

5830 CMD 11 Jul 17

Subj: COMMAND INVESTIGATION INTO THE CLASS A AVIATION MISHAP WITHIN MARINE AERIAL REFUELER TRANSPORT SQUADRON 452 ON 10 JULY 2017

Ref: (a) JAG Instruction 5800.7F (JAGMAN)

1. In accordance with the reference, you are appointed to conduct an investigation, as soon as practical, into the circumstances surrounding the Class A aviation mishap within Marine Aerial Refueler Transport Squadron 452 (VMGR-452) on 10 July 2017 in compliance with 10 U.S.C. § 2255.

2. You are to inquire into all facts and circumstances surrounding the mishap mentioned above. You must investigate fault or neglect of anyone involved. You will determine the cause and responsibility for the mishap, describe all damage to property, and make a line of duty determination for all Marines casualties. Refer to paragraphs 0212 - 0232 of reference (a) for specific requirements in line of duty and death investigations. Report your findings of fact, opinions, and recommendations no later than 11 August 2017.

3. During the course of this investigation, you must consult with a member of the armed forces or an officer or employee of the Department of Defense who possesses knowledge and expertise relevant to aviation mishap investigations.

4. You are to ensure that military personnel are fully identified, i.e., grade, full name, Department of Defense Identification Number, and unit, the first time they are mentioned in the inquiry. Civilians will be identified by their name and mailing address.

5. This inquiry becomes your primary duty until all of the requirements in paragraphs 2 to 4 are met.

 ϵ . This investigation will be conducted concurrent to a safety investigation into the same subject. Review Appendix N of Chapter 2 of reference (a) to understand the distinction and the boundaries between the two investigations.

7. Report to the Wing Command Judge Advocate and Adjutant for a brief on the investigation process and the preparation of the report as you commence your investigation.

quito B. S. JAMES



5000-19 CMD 15 Feb 18

From: Commander, 4th Marine Aircraft Wing To: Lieutenant Colonel(b)(6)

/7557 USMCR

Subj: COMMAND INVESTIGATION INTO THE CLASS A AVIATION MISHAP WITHIN MARINE AERIAL REFUELER TRANSPORT SQUADRON 452 ON 10 JULY 2017

Ref: (a) JAG Instruction 5800.7F (JAGMAN)

1. You have requested an extension of the deadline to complete your report on the subject investigation due to the complex nature of investigating the Class A aviation mishap. In accordance with the reference, I am granting you an extension until 1 June 2018 to submit your report.





5830 CMD NOV 2 8 2017

From: Commander, 4th Marine Aircraft Wing To: Lieutenant Colonel (b) (6)

/7557 USMCR

Subj: COMMAND INVESTIGATION INTO THE CLASS A AVIATION MISHAP WITHIN MARINE AERIAL REFUELER TRANSPORT SQUADRON 452 ON 10 JULY 2017

Ref: (a) JAG Instruction 5800.7F (JAGMAN)

1. You have requested an extension of the deadline to complete your report on the subject investigation due to the complex nature of investigating the Class A aviation mishap. In accordance with the reference, I am granting you an extension until 15 December 2017 to submit your report.





5000-19 CMD DEC 15 2017

From: Commander, 4th Marine Aircraft Wing To: Lieutenant Colonel(b)(6)

7557 USMCR

Subj: COMMAND INVESTIGATION INTO THE CLASS A AVIATION MISHAP WITHIN MARINE AERIAL REFUELER TRANSPORT SQUADRON 452 ON 10 JULY 2017

Ref: (a) JAG Instruction 5800.7F (JAGMAN)

1. You have requested an extension of the deadline to complete your report on the subject investigation due to the complex nature of investigating the Class A aviation mishap. In accordance with the reference, I am granting you an extension until 15 February 2018 to submit your report.





5830 CMD AUG 0.9 2017

From:		4th Marine Aircraft Wing	2	
To:	Lieutenant	Colonel (b) (6)	(b) (6)	/7557 USMCR

Subj: COMMAND INVESTIGATION INTO THE CLASS A AVIATION MISHAP WITHIN MARINE AERIAL REFUELER TRANSPORT SQUADRON 452 ON 10 JULY 2017

Ref: (a) JAG Instruction 5800.7F (JAGMAN)

1. You have requested an extension of the deadline to complete your report on the subject investigation due to the complex nature of investigating the Class A aviation mishap. In accordance with the reference, I am granting you an extension until 15 October 2017 to submit your report.





5830 CMD SEP 27 2017

4402 USMC

From: Commanding General, 4th Marine Aircraft Wing To: Lieutenant Colonel(b)(6)

Subj: COMMAND INVESTIGATION INTO THE CLASS A AVIATION MISHAP WITHIN MARINE AERIAL REFUELER TRANSPORT SQUADRON 452 ON 10 JULY 2017

Ref: (a) JAG Instruction 5800.7F (JAGMAN)

1. You are appointed to serve on the subject investigation team as an assistant and as a legal advisor. Lieutenant Colonel (b)(6) is the Investigating Officer. Please review his appointing letter of 11 July 2017 to understand the scope and requirements of this investigation.

2. This investigation will be conducted concurrent to a safety investigation into the same subject. Review Appendix N of Chapter 2 of reference (a) to understand the distinction and the boundaries between the two investigations.

3. Coordinate with LtCol (b) (6) to determine when travel is necessary. The 4th MAW G-1 and G-4 will coordinate your orders, funding, and logistics.



From: (b) (6) LtCol (b) (6) Sent: Friday, August 11, 2017 8:53 AM To: (b) (6) Subject: FW: Multiple Member Investigation Signed By: (b) (6) (b) (6)

(b) (6)

Please make sure that this email is included as an enclosure for our written portion.

Semper Fi

(b) (6) (b) (6)

-----Original Message-----From: James BGen Bradley S Sent: Friday, August 11, 2017 8:06 AM To ^{(b) (6)} Cc: (b) (6)

Subject: Re: Multiple Member Investigation

(b) (6)

I approve the list for the JAG? Investigation.

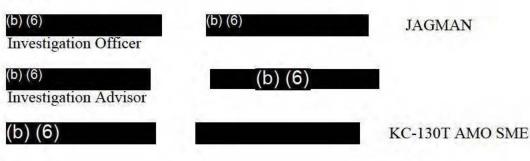
SF,

CG

Sent from my BlackBerry 10 smartphone. Original Message From (b) (6) Sent: Thursday, August 10, 2017 11:13 AM To: James BGen Bradley S Cc (b) (6) Subject: Multiple Member Investigation

Sir,

The JAGMAN provides for a multiple member investigation team for Class A mishaps. Please respond with your approval of the team members listed below.



Maj(b) (6)

Natops Instructor and Model Manager, SME

KC-130T

MARSOC

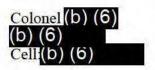
Capt (b) (6) Embarkation SME

1stLt (b) (6) MAW Continuity Officer and Evidence Database Manager

MGySgt<mark>(b) (6)</mark> SME

MSgt (b) (6) Maintenance Admin SME until 6 Oct, 2017

Very Respectfully,



4th

Maintenance Admin

KC-130T

(b) (6)

Please make sure that this email is included as an enclosure for our written portion.

Semper Fi

LtCol (b) (6)

-----Original Message-----From: James BGen Bradley S Sent: Friday, August 11, 2017 8:06 AM To:(b) (6) Cc: (b) (6)

Subject: Re: Multiple Member Investigation

(b) (6),

I approve the list for the JAG Investigation.

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Sent from my BlackBerry 10 smartphone. Original Message From: (b) (6) Sent: Thursday, August 10, 2017 11:13 AM To: James BGen Bradley S

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Sir,

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Natops Instructor and Model Manager, SME

Capt <mark>(b) (6)</mark> Embarkation SME	MARSOC
1stLt(b) (6) MAW Continuity Officer and Evidence Database Manage	4th r
MGySgt (b) (6) SME	Maintenance Admin
MSgt (b) (6) Maintenance Admin SME until 6 Oct, 2017	KC-130T
Very Respectfully,	
Colone (b) (6) (b) (6)	

Cell:(b) (6)

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Monday, July 10, 2017 (17191)

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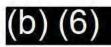
2 - CWO3 (b) . WILL JOIN CHEW IN KNYL ON 20 JULY 2017.

QUESTION OF THE DAY:

NATOPS QUESTION OF THE DAY

A APU

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09/26/2017

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RUC: BST/E PERFC ATTEM SCORE WATER WATER WBIGE	OTTOT COMP ST DATE: 20 ORMED: 15 IPTED: 15 I: 48 R SURVIVAL CC R SURVIVAL CC R SURV REQUAL HT CONTROL ST	NAME ANY CODE PLT CODE 10009 0 6 DDE: DDE: DATE: TATUS:	2: COX, ROB 2: PRES- 5: T UNIT D WATER SU 201701	ERT H GRADE RNGRP TRAI	: E6 REG : R-REG NING GAS MASK S GAS MASK S GAS MASK S JOINT QUAL JOINT QUAL JOINT QUAL JOINT PME JOINT EXPE L ADVANCED HEIGHT	CSTAT: E CSTAT: I IZE: YPE: E: LEVEL: APPR DT: LEVEL: RIENCE PT: : 69	COMP CODE: RCOMP-CODE: C MEDIUM N M4DAL C MEDIUM D D0000000 0 0 000.0
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AD ARMS/AMMO/EXPLOSIVE SCREENED ET ETHICS TRAINING PS NCO II SUICIDE PREVENTION COURSE MA MARSOC ASSESSMENT AND SELECTION SELECTED BK HYPERTENSION EDUCATION AND CONTROL TRAINING (SF) BE PHYSICAL FITNESS TRAINING (SF) AQ ANNUAL MILITARY EO TRAINING (MEO) AR ANNUAL SEXUAL HARASSMENT TRAINING ST SEXUAL ASSAULT PREVENTION AND RESPONSE (ALL HANDS TRAINING AV ALCOHOL AND SUBSTANCE ABUSE PREVENTION AND CONTROL TRNG (S BF INJURY PREVENTION TRAINING (SF) AF SEXUAL HEALTH (STI/HIV) TRAINING (SF) AP SERE LEVEL A TRAINING BG NUTRITION TRAINING (SF) AM ANNUAL LEADERSHIP TRAINING ER OQR/SRE SCAN TO E-RECORD COMPLETED O1 OSCAR TEAM MEMBER A2 DRIVER AWARENESS (ALIVE AT 25, AAA-DIP, ETC) TA TRANSITION READINESS SEMINAR (TRS) D3 DADT TIER 3 - SERVICE MEMBER TRAINING UV UNIFORMED VICTIMS ADVOCATE AL BASIC ANNUAL LEADERSHIP TRAINING	F) 20130104 20130104 20130104 20130104 20130104 20130104 20121205 2012120508 20120508 20120213 20110325 20101106 20071019
SERVICE SCHOOLS/SPECIAL SKILLS	
CODESCHOOL/SPECIAL SKILLSSTDATECODESCHOOL/SPECIAL SKIL6HUSMCCOMBATANTDIVERPA2016T3WSERGEANTSCOURSE DEPYJPNPCFORSTATICLINEPA2015R5ABASICLANGUAGECOURSEDURSW47SEREFULLSPECTRUMLEVELCPA2014KZ4INDIVIDUALTRAININGCFFRESERVESERGEANTSPA2013T5PSNCOCAREERCOURSEDEPT3WSERGEANTSCOURSEDEPPA2011T5JLEADINGMARINES DEPDEP25UTACTICALTRANSMISSIONOPERPA2007M92MARINECOMBATTRAINIB08RECRUITTRAINING,MALEPA2007 </td <td>LLS ST DATE PA 2016 F - MO PA 2015 - MSOS PA 2014 PA 2013 PA 2009 PA 2009 NG PA 2008 NG PA 2007</td>	LLS ST DATE PA 2016 F - MO PA 2015 - MSOS PA 2014 PA 2013 PA 2009 PA 2009 NG PA 2008 NG PA 2007
TEST SCORES	
CLAS/ASGN TEST-TYPE: ASVAB 03E DATE: 20060705	GT/GCT: 118
SCORES: GT -118 MM -109 CL -119 EL -121	
ARMY RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 03	E AFQT - 83
ELEC/DP TEST- SCORE: 000 DATE: 00000000 DLAB - SCORE: 123 DATE: 20131125	
FOREIGN LANGUAGE PROFICIENCY	****
LANG LANGUAGE SOURCE TEST TYPE TEST EXP CODE DESCRIPTION CODE RANGE TEST DATE DATE ARB ARABIC (MODERN S B OPIDLI 20161221 20180101 ARB ARABIC (MODERN S B OPIDLI 20161221 20180101	TYPE SKILL SKILL LEVEL SPEAK 1+ LISTEN 1+
MARTIAL ARTS TRAINING	
INSTR REASO CODE COMPL DATE EXPIRE DATE DESC REVO MMD 20111105 00000000 GREEN BELT 0 MMC 20111004 00000000 GRAY BELT 0 MMB 20070928 00000000 TAN BELT 0	ON REVOKE KED EFF DATE 00000000 00000000 00000000
INFORMATION ASSURANCE (IA)	
*** THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI ***	
PHYSICAL FITNESS TEST	
EFF SCORE DATE CODE CLASS PULL-UPS PUSH-UPS CRUNCHES 283 20170601 1 23 115 2 290 20160304 1 20 100 2	19:35
COMBAT FITNESS TEST	
EFF MOVEMENT AMMO SCORE DATE CODE CLASS TO CONTACT LIFT 295 20160921 2 1 03:03 100 300 20151020 2 1 02:31 101	MANEUVER UNDER FIRE 02:25 02:14
MARKSMANSHIP	
SERVICE RIFLE CURRENT QUAL DATE: 20151211 SCORE: 310 CLASS CD: E COURSE OF FIRE: ART SCORES TABLE 1/1A: 210 TABLE 2: 100 EXPERT QUALIFICATIONS: 04 EXCEPTION: EXCEPTION EXPIRE DATE: 000000 DISTINGUISHED DATE: 000000	
SERVICE PISTOL CURRENT QUAL DATE: 201705 SCORE: 362 CLASS CD: E COURSE OF FIRE: CPP EXPERT QUALIFICATIONS: 03	2
EXCEPTION: EXCEPTION EXPIRE DATE: 000000 DISTINGUISHED DATE: 000000	000

**** 14			
	CTFS RECOR	O OF SERVICE **** 09/26/2	017
RUC: 00000 COMPANY CODE: PLT CODE: DOR: 20161001 AFADED:	1 TRN 00000000	ADE: E6 RECSTAT: E COMP CODE: GRP: R-RECSTAT: RCOMP-CODE:	072
	FF DATE	OCC PRO CON EFF DA	TE
*** THERE ARE NO REMARKS FOR	INPUT SSN	DR EDIPI ***	
	PRO	CON	
AVERAGE MARKS IN GRADE:	0.0	0.0	
AVERAGE MARKS IN SERVICE:	4.5	4.5	
AVERAGE MARKS IN ENLISTMENT:	0.0	0,0	
SPECIAL DUTY BONUS POINTS:	Q	SPECIAL DUTY EDNUS DATE: 00000000	2
	0		
COMMAND RECR BONUS POINTS:	U		

COMP DATE SCORE COMP DATE SCORE *** THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI ***

*** MCTFS RECO	RD OF EMERGENCY DATA *** 09/25/2017
	, ROBERT H PRES-GRADE: E6 RECSTAT: E COMP CODE: TRNGRP: R-RECSTAT: RCOMP-CODE:
SPOUSE NAME/MARITAL STATUS/ADDI NONE	RESS
CHILD NAME/DOB/ADDRESS NONE	
UARDIAN NR/NAME/REL/PHONE/REL/ NONE	ADDRESS
ARENTS NAME/RELATION/ADDRESS (b)(6)	(b) (6)
O NOT NOTIFY DUE TO ILL HEALTH 1 NOWE NONE	NR/NAME/RELATION/ADDRESS
IIA NOTIFY NAME/RELATIONSHIP SEE NOK INFORMATION	
AIA ADDRESS/DIRECTIONS SEE NOK INFORMATION	
SENEFICIARY (IES) FOR DEATH GRATU. 11 (b) (6) 10 DR1 (b) (6) 10 DR2 (b) (6) 12 LE (b) (6)	ITY NR/NAME/RELATIONSHIP/PCT F0 100%
BENEFICIARY(IES) UNPAID PAY/ALLO (D)(C) PAY ARREARS 2 NOT GIVEN	WANCES NR/NAME/RELATION/PCT/ADDRESS F0 100% SAME AS ABOVE
PERSON AUTHORIZED DIRECT DISPOSI NAME/RELATIONSHIP (b)(6) ADDR1 (b)(6) ADDR2 (b)(6) TELB (b)(6)	TION NAME/ADDRESS/TELEPHONE/RELATIONSHIP F0
MEMBER CERTIFICATION	REPORT ON UD NUMBER
ITNESS CERTIFICATION	DATS CERTIFIED
	PAGE 1 OF 2
	ORD OF EMERGENCY DATA *** 09/25/2017
EDIPI: (b) (6) NAME: (b) (RUC: 00000 COMPANY CODE: PLT CODE:	PRES-GRADE: B5 RECSTAT: E COMP CODE: TRNGRP: R-RECSTAT: RCOMP-CODE:
INSURANCE COMPANIES NR/NAME/POL NONE	
NEXT OF KIN NR/TELEPHONE NUMBER	R/RELATIONSHIP F0
(b) (6)	
DATE OF CERTIFICATION 201 SGLI MEMBER ELECTION SGLI MEMBER BENEFICIARY SGLI MEMBER PAY DESIGNATION SGLI MEMBER VA CERTIFY DATE SGLI SPOUSE ELECTION	
	2.4

MEMBER CERTIFICATION

REPORT ON UD NUMBER

DATE CERTIFIED

WITNESS CERTIFICATION

EDIPI: RUCI

RUC:

PAGE 2 OF 2

	1	*** MC1	FS EDUCATION R	ECOR	D ***	09/26/2017
(b) (6) 00000	COMPANY		COX, ROBERT H PRES-GRADE: TRNGRP:	E6	RECSTAT: R~RECSTAT:	 COMP CODE: RCOMP-CODE:

DOR: 20161001 MAJOR SUBJECT: AA H.S. ACADEMIC - HIGH SCHOOL LEVEL BUCATION LEVEL: 12 12TH GRADE PME COMPLETE FLAG: PME COMPLETE FLAG: PME COMPLETE EPFECTIVE DATE: 00000000 RCLF REGION ASSIGN DATE: 00000000 RCLF REGION DESCRIPTION: EDUCATION CERTIFICATE: L HS DIPL RCLF COMPLETE FLAG: RCLF REGION CODE:

SERVICE SCHOOLS/SPECIAL SKILLS

CODE SCHOOL/SPECIAL SK	ILLS ST DATE	CODE SCHOOL/SPECIAL SKILLS	ST DATE
LSH USMC COMBATANT DIVE	R PA 2016	T3W SERGEANTS COURSE DEP	PA 2016
YJP NPC FOR STATIC LINE	PA 2015	RSA BASIC LANGUAGE COURSE - MO	PA 2015
M47 SERE FULL SPECTRUM	LEVEL C PA 2014	KZ4 INDIVIDUAL TRAINING - MSOS	PA 2014
CFF RESERVE SERGEANTS	PA 2013	T5P SNCO CAREER COURSE DEP	PA 2013
T3W SERGEANTS COURSE DE	P PA 2011	TEJ LEADING MARINES DEP	FA 2009
250 TACTICAL TRANSMISSI	ON OPER PA 2008	M92 MARINE COMBAT TRAINING	PA 2008
BNL TRANSMISSION CHIEF		H92 MARINE COMBAT TRAINING	PA 2007
808 RECRUIT TRAINING, M	IALE PA 2007		

MCI COURSES

		COMPL	STATUS		
CRS NO	COURSE TITLE	DATE	CODE	SCORE	
8100ZZ	SNCOCDEP	20130202	Z	A A	
8103AZ	WRFTG TECH	20130128	Z	A	
8101AZ	LDRSHPGADMIN	20130202	Z Z	A	
8102AZ	MILITARY STUDIES	20130123		A	
8105AZ	SNCODEPLC	20130202	Z	A	
8104AZ	SNCODEPTDM	20130129	Z	A	
8015BZ	WARFIGHTING TACTICS	20110825	Z Z Z Z	A	
8014B2	WARFIGHTING	20110822	Z	A A A	
8017BZ	WEAPONS	20110815	Z	A	
8016B2	WARFIGHTING TECH	20110822	Z		
B013BZ	MILITARY STUDIES	20110822	Z	A	
8012BZ	LEADERSHIP	20110815	Z Z Z	A	
8011BZ	BASIC GRAMMAR	20110816		A A A A	
80102Z	SGTS PROGRAM	20110825	Z	A	
41332Z	SEMPER FIT	20110822	2	A	
0336ZZ	SCOUT AND PATROL	20090916	Z	A	
032182	M240G	20090901	Z	A	
0210CZ	TERR AWARE	20090825	Z	A	
2526BZ	INTRO ELECTRONIC WRF	20090729	Z	A	
3420F2	PERSONAL FINANCE	20090730	Z	a	
00372Z	LEADING MARINES	20090723	Z	A A A	
2515HZ	ANTENNA CONST & PROP	20090602	z	A	

*** MCTFS EDUCATION RECORD ***

09/26/2017

NAME: COX, ROBERT H COMPANY CODE: PRES-GRADE: E6 PLT CODE: TRNGRP: EDIPL: (b) (6) RUC: 00000 RECSTAT: E COMP CODE; R-RECSTAT: RCOMP - CODE :

OFF DUTY EDUCATION

*** THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI ***

EDUCATION BONUS POINTS CURRENT GRADE: 000

ACADEMIC TESTS

DATE COURSE TITLE COURSE LOCATION *** THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI *** CREDIT GRADE

LOCAL SCHOOLS

DATE 20130522	SCHOOL DESCRIPTION MARSOC ASSESSMENT AND SEL	ECTION		LEJEUNE	
	MARINENE	T COURSES			
CRS NO	COURSE TITLE	COMPL	EDUC PT CREDIT	STATUS CODE	SCORE
RTAMRSOCAA	RANGE SAFETY	20170708	N	Z	A
TACPOOCUR1	TACTICAL AIR CONTROL	20160814	Y	Z	A
EPME5000AA	SERGEANTS COURSE DEP	20160618	X	Z	A
35TMVOHV00	IMVOC HMMWV CURRICUL	20150910	Y	Z	A
JTACPC0000	JTAC PRIMER CURRICUL	20120628	Y	Z	A
CYBERM0000	USMC CYBER AWARENESS	20120312	Y	Z	A
3509A00000	IMVOC HMMWV STRP MAP	20110331	Y	Z	A
3505A00000	IMVOC HNMWV OPERFORM	20110329	Y	z	A
3503A00000	IMVOC HMMWV PMCS	20110329	Y	Z	A
3504A00000	INVOC HMMWV USUAL CD	20110328	Y	Z	A
3507A00000	IMVOC HMMWV TECH PUB	20110325	Y	Z	A
3506A00000	IMVOC HMMWV UNUSUAL	20110324	Y	Z	A
3508A00000	IMVOC HMMWV OPRMAINT	20110322	¥	Z	A
CYBERM0000	USMC CYBER AWARENESS	20110317	Y	Z	A

EDIPÍ: (b)(6) RUC: 00000	COMPANY CODE: PLT CODE:	COX, ROBERT H PRES-GRADE: TRNGRP:	E6 RECSTAT: R-RECSTAT:	
ANNV: 20150707	PEBD: 20070723	DOB = (b) (6)	MAND: 00000000	CERTDATE: 201309

09/26/2017

						and the second second					
ANNIVERSARY YEAR INCLUSIVE DATES	PD	POI	COR	FHD	MBR- SHIP PNTS	TOTAL INACDU PNTS	INACDU PNTS CRED	ACI POID PD		TOTAL PNTS CRED	SAT
	. 77. (
20140707-20141008	000	000	000	000	04	0004	004	086	000	090	PAR
20130707-20140706	024	000	000	000	15	0039	039	188	000	227	YES
20120707-20130706	046	000	038	001	15	0100	100	092	000	192	YES
20110707-20120706	019	000	006	000	15	0040	040	248	000	288	YES
20100707-20110706	091	000	000	000	15	0106	106	169	000	275	YES
20090707-20100706	025	000	000	000	1.5	0040	040	204	000	244	YES
20080707-20090706	059	1.7.6.2		000	15	0074	074	232	000	306	YES
20070707-20080706	018	000	000	000	15	0033	033	206	000	241	YES
20060707-20070706	000	000	000	000	15	0015	015	000	000	015	NO

CAREER RETIREMENT CREDIT RECORD

COMPLETED ----COMPLETED COMPLETED PROGRAM AND ASSOCIATED POLICIES. I FURTHER CERTIFY THAT MY RETIREMENT OR DISABILITY PENSION STATUS HAS NOT CHANGED. IF MY STATUS HAS CHANGED, I HAVE COMPLETED THE NECESSARY FORMS.

CRCR CERTIFIC	ATION SIGNATUR	E REQUIRED FOR ALL	RESERVE MARINES;
INITIAL:	MARINE:	DATE	AUDITOR:
UD NUM:	and the second se	CAREER TOTALS	

INACTIVE DUTY POINTS CORRES 0044	ACTIVE DUTY POINTS PAID 01427
INACTIVE DUTY POINTS PAID 0282	ACTIVE DUTY POINTS NON-PAID 00000
INACTIVE DUTY POINTS NON-PAID 0000	TOTAL ACTIVE DUTY POINTS 01427
FUNERAL HONORS DUTY POINTS 0001	TOTAL POINTS CREDIT 01878
MEMBERSHIP POINTS 124	TOTAL SATISFACTORY YEARS 07
TOTAL INACTIVE DUTY POINTS 0451	TOTAL QUALTFYING SERVICE 07-03-02
INACTIVE DUTY POINTS CREDIT, 0451	

CERTIFICATION:

AUDIT DATE:_

MEMBER ;

UNIT:

MCTFS BASIC INDIVIDUAL RECORD

09/26/2017

	NSON, CHAD E PRES-GRADE: E5 RECSTAT: E COMP CODE:
	TRNGRP: R-RECSTAT: RCOMP-CODE:
00	NTRACT INFORMATION
EAS: 20170710	COMPONENT CODE:
EOS: 00000000 ECC: 20170710	RESERVE COMPONENT CODE:
RESERVE ECC: 00000000	
DATE OF ENL/ACCEPT: 20140731	DOD TRNGRP: TRAINING GRP:
AFADE: 00000000 PEBD: 20100913	
DATE OF ORIG ENTRY: 20100909	DATE OF BASIC ELIG: 20141009MDP EXT MO: 00
LENGTH CURR ENL: 5 YRS	PEF: B7 BLECTRONIC/DATA
LENGTH CURR ENL: 02 MOS	BONUS PEF:
LENGTH CURR EXT: 00 MONTHS	COLLEGE FUND PEF:
NO EXT CURR ENL: 00	MGIB-SR STATUS: L ELIG TERM-MBR SEP/TR
TOTAL MONTHS EXT: 00 MONTHS	ACTIVE DUTY MGIB STATUS: 5 OVEBP CODE: 3
EFF DTE CURR EXT: 00000000	
men warmen with a second of the	

TIME LOST CURR ENL: 0000 DAYS DESIG MIL PILOT: 00000000 SOURCE OF INT ENTRY MIL SER: C 6 YEAR OHL START: 0000000 SOURCE OF ENTRY: BBCA OCAN CODE: OCAN EFF DATE: 00000000 POST 911 GIBILL ELIG BEGIN DT: 20110208 FOST 911 GIBILL TR EDU BENE CD: 0 POST 911 GIBILL BENEFTS TR DT: 00000000 FOST 911 GIBILL TR EDU OBL DT: 0000000 ----- SERVICE INFORMATION -----DOR: 20141001 DTS: 00000000 PRES GRADE: ES ACDU RUC: 00000 MCC: MOB MCC: SEL GRADE: RESERVE RUC: FORMER RES RUC: FORMER RES MCC: PROM RESTR STAT CD: 0 PROM RESTR TERM DTE: 20130612 PME COMPLETE FLAG: 1TAD RUC: 00000 MCC'r PME COMPLETE EFFECTIVE DATE: 00000000 2TAD RUC: 00000 MCC : WORK STATION: 1MR BILLET DESCRIPTION: ANNIVERSARY DATE: DO000000 FAPRUC: 00000 RESERVE MCC; FORMER RUC: 20903 FUTURE RUC: PEN: 1120036M DCTB: 20140819 FORMER RUC: DATE JOINED PRES UNIT: 20151024 IND LOC CODE: DATE JOINED SMCR: 00000000 RCLF REGION CODE: AG RCLF REGION ASSIGN DATE: : RCLF REGION DESCRIPTION: ARABIAN GULF/ARABIAN PENINSULA RCLF REGION ASSIGN DATE: 20160516 RCLF COMPLETE FLAG: N. GEO LOC CODE: GEO LOC DCTE: 000000 COMBAT SERV CODE: LAST COMBAT TOUR: 0000000 ROTATION TOUR DATE: 0000000 OVERSEAS CONTROL DATE: 20051201 LAST PHYS EXAM: 00000000 OFF REMOVAL DATE: 00000000 RESERVE UNIT JOIN DATE: 00000000 LAST SEP/DISCH DATE: 00000000 REASON: 8211 DEATH INSIDE US, NCNHOSTILE PHA DATE: 00000000 ADMOS1: 2841 ADMOS2: ADMOS6: PMOS: 0372 ADMOS11: BMOS: 0372 ADMOS7 : ADMOS12: ADNOS8 : SMOS : 0000 ADMOS3 : ADMOS9 : JMOS: ADMOS4 : JMOS ED: 00000000 ADMOS5: ADMOSIC: ISSUE DATE: 00000000 LAW ENFORCE/COUNTERINTEL ID: PERSONAL INFORMATION ---HOME OF RECORD: (b) (6) DATE OF BIRTH: (b) (6) COUNTRY OF ORIGIN: US UNITED STATES CIVILIAN ED LEVEL: 12 12TH GRADE CERT: L HS DIPL MAJOR; AA H.S. AC CITIZENSHIP: CA US BLOOD TYPE: D D SEX: M MAJOR: AA H.S. ACADEMIC -RACE CODE: E WHITE RACE AGG CODE: E RALE AGG CODE: B THIE POPULATION GROUP: WHITE ETHNIC CODE: P EUROPEAN/ANGLO RELIGION: 13 CHRISTIAN - NO DENOMINATIONAL PREFERENCE DNA DATE: 20100913 HIV-TESTED: 000000 GOOD CONDUCT MEDAL DATE: 20151213 SMCR MEDAL DATE: 00000000 ARMED FORCES RESERVE MEDAL DATE: 00000000 ---- PERSONAL INFORMATION ---HOME TELEPHONE NUMBER: (b) (6) (b) (6) SECONDARY PHONE NUMBER (b) (6) WORK TELEPHONE NUMBER : (D) (6) WORK DSN PHONE NUMBER PREFIX: (b) (6) MAILING ADDRESS: DFAS CLEVELAND (JFLT) 1240 E 9TH ST CLEVELAND OH 441990000 ADDRESS VALIDATION, PHYSICAL ADDRESS: (b) (6) (b) (6) WORK EMAIL: (b) (6) WORK EMAIL DATE: 20151029 PERSONAL EMAIL: (b) (6) PERSONAL EMAIL DATE: 20170526 SECONDARY EMAIL: RECORD INFORMATION -----RECORD STATUS: E SEP/DESERT/REC STATU RESERVE RECORD STATUS: DISPUTED DATE: 00000000 LAST SCREENING; 20170214 DISPUTED DATA: REASON: 2 ANNUAL SCREEN QUEST SCREENING RESULT: Z ANNUAL SCREENING COMPL FOR ACDU ONLY BAH DEPN CERTIFICATION DT: 20170214 DEPENDENTS INFORMATION -----MARITAL STATUS: M MARRIED TOTAL NUMBER DEPENDENTS: 01 DEPN CERT CODE: NO DEPN GEO LOC CODE: 285 NONE DATE DEPN LOC BEGAN: 20161229 CUSTODY STATUS CODE: 0 FAM CARE PLAN VAL DT: 00000000 SERVICE SPOUSE CODE: 00 NONE SERVICE SPOUSE DATE: 00000000 REL SEX GAIN DATE LOCATION 371332330 CD CD DOB DEPN NAME (b) (6) SP 17 -- BILLET IDENTIFICATION --FUTURE BILLET IDENT CODE: A0000000000

ASSIGNED BILLET IDE	NT CODE: A0000000	00	
PRESENT BILLET IDEN	T CODE:		
RESERVE BILLET IDEN	T CODE:		
FAP BILLET IDENT CO	DE:		
FORMER BILLET IDENT	CODE: M20936000	44	
	DUTY STATUS IN	FORMATION	
DUTY STATUS:			
DUTY LIMIT: 0/NONE			
DUTY LIMIT ED: 20100913 STR CAT: 0/ON DUT		RVES COMMAN	MSN .
STR CAT ED: 20161107		and consideration	
COMBAT CAS: Combat Cas ED: 00000000			
Contract and the second		and the same of	
***********************	RETIREMENT INF	ORMATION	
DATE 1ST ELIG RET (RES) RET/FMCR DATE: 0000000 RET/FMCR FLAG: RET/FMCR STAT:			
	CG/CO/OIC INF	FORMATION -	
		FROM	то
	ESC	DATE	DATE
*** THERE ARE NO REMARK	S FOR INPUT SEN OR	EDIDI ***	
I CERTIFY THAT MY ELIG HAS/HAS NOT CHANGED SI			SIC ALLOWANCE FOR HOUSING ATE.
SIGNATURE:	DATE :		DEPN ZIP IF APPLICABLE
		-	
BIR CERTIFICATION SIGN	ATURE REQUIRED FOR	BOTH ACTIV	E DUTY AND RESERVE MARINES
	the second se		

MARINE: _____ DATE: _____ AUDITOR: _____ UD NUM: ____

	MCTFS BASIC TRAINING RECORD	09/26/2017
RUC: 00000 COMPANY CC	ME: JENSON, CHAD E DE: PRES-GRADE: E5 REG DE: TRNGRP: R-REG	CSTAT: R COMP CODE: CSTAT: RCOMP-CODE:
	UNIT TRAINING	
BST/EST DATE: 201012 PERFORMED: 050 ATTEMPTED: 050 SCORE: 50	JOINT QUAL JOINT PME 1	YPE: N M40A1 5: C MEDIUM LEVEL: 0 APPR DT: CODD0000
WATER SURVIVAL CODE: WATER SURV REQUAL DATE:	D WATER SURVIVAL ADVANCED 201708	
WEIGHT CONTROL STATUS: WEIGHT CONTROL DATE: MIL APPEARANCE STATUS: MIL APPEARANCE DATE: WT CNTL QY: 00	00000000 HT/WT/	
	UNIT TRAINING	
NCUR OBLIG SERV DATE: ONCUR OBLIG SERV CODE:		CE TRAINING HOURS: DO
	SERVICE TRAINING	
CODE TRAINING DESCRIPT BT BRS ELECTION TRAL	ION IING (LECTURE METHOD)	DATE 20170522

AR	ANNUAL SEXUAL HARASSMENT TRAINING	20170110
BS	BRS NOTIFICATION TRAINING	20170224
AQ AS		20170104 20170104
ВD	TOBACCO PREVENTION AND CESSATION (SF)	20170104
AO DA		20170104 20170104
AK		20170104
AN	INFORMATION ASSURANCE AWARENESS TRAINING	20161215
TP PI		20161215 20161214
VB		20161213
VA		20161213
AB A4		20161213 20151116
MF	MARSOC CSO-A CERTIFIED	20151023
AP 89		20151014 20150630
PS		20130830
AU		20140318
AG BK		20140312 20140108
BG	NUTRITION TRAINING (SF)	20140108
BF		20140108
BE AV		20140108 20140108
AF	SEXUAL HEALTH (STI/HIV) TRAINING (SF)	20140108
AT PW	SEXUAL ASSAULT PREVENTION AND RESPONSE ANNUAL TRAINING	20130522
D3		20130417
A2	DRIVER AWARENESS (ALIVE AT 25, AAA-DIP, ETC)	20130107
ST BH	SEXUAL ASSAULT PREVENTION AND RESPONSE (ALL HANDS TRAINING) STRESS MANAGEMENT TRAINING (SF)	20121017 20120820
ET		20120820
ER	OQR/SRB SCAN TO E-RECORD COMPLETED	20120223
AL	BASIC ANNUAL LEADERSHIP TRAINING SECURITY LECTURE	20101209 20101209
	DRUG LECTURE	20101209
	SERVICE SCHOOLS/SPECIAL SKILLS	
CODI	E SCHOOL/SPECIAL SKILLS ST DATE CODE SCHOOL/SPECIAL SKILLS MARSOF TECHNICAL SURVEILLA PA 2016 29V MARSOF HELIBORNE INSER	S ST DATE
M7N	MARSOF TECHNICAL SURVEILLA PA 2016 29V MARSOF HELIBORNE INSERT	FION PA 2016
CHR	MARSOC NETWORK OPERATOR (M PA 2016 0CG AIRBORNE	PA 2016
R5A	BASIC LANGUAGE COURSE - MO PA 2015 T3W SERGEANTS COURSE DEP	PA 2015
M4 7	SERE FULL SPECTRUM LEVEL C PA 2014 KZ4 INDIVIDUAL TRAINING - N	MSOS PA 2015
T3W T9.T	LEADING MARINES DEP PA 2012 L9Q CORPORALS COURSE DEP	PA 2012 PA 2011
272	BASIC ELECTRONICS PA 2011 MSK GROUND REDIG REIMING	PA 2011
808	MARSOF TECHNICAL SURVEILLAPA201629VMARSOF HELIBORNE INSERSERGEANTSPA2016M85COMBAT MARKSMANSHIPCOMARSOC NETWORK OPERATOR(M PA2016OCGAIRBORNEBASIC LANGUAGE COURSE - MOPA2015T3WSERGEANTSCOURSE DEPSERE FULL SPECTRUM LEVEL CPA2014KZ4INDIVIDUAL TRAINING - NSERGEANTS COURSE DEPPA2012L9QCORPORALSCOURSE DEPLEADING MARINES DEPPA2011E3KGROUND RADIO REPAIRBASIC ELECTRONICSPA2011M92MARINECOMBAT TRAININGRECRUIT TRAINING, MALEPA2010FAFA	
	TEST SCORES	
	TEST SCORES	
CLA: Si	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117	GT/GCT: 111
CLA: Si	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117	GT/GCT: 111
CLA: Si	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117	GT/GCT: 111
CLA: S ARM ELE DLA	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 000 DATE: 00000000 B - SCORE: 088 DATE: 20140728	GT/GCT: 111 AFQT - 74
CLA: S' ARM ELE DLA	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 000 DATE: 00000000 B - SCORE: 088 DATE: 20140728	GT/GCT: 111 AFQT - 74
CLA: S' ARM ELE DLA	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 000 DATE: 00000000 B - SCORE: 088 DATE: 20140728	GT/GCT: 111 AFQT - 74
CLA: S' ARM ELE DLA	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 000 DATE: 00000000 B - SCORE: 088 DATE: 20140728	GT/GCT: 111 AFQT - 74
CLA: S' ARM ELE DLA	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 000 DATE: 00000000 B - SCORE: 088 DATE: 20140728	GT/GCT: 111 AFQT - 74
CLA: S' ARM ELE DLA LAN COD	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 000 DATE: 00000000 B - SCORE: 088 DATE: 20140728	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL
CLA: S' ARM ELE DLA LAN COD	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 000 DATE: 00000000 B - SCORE: 088 DATE: 20140728 FOREIGN LANGUAGE PROFICIENCY G LANGUAGE SOURCE TEST TYPE TEST EXP T E DESCRIPTION CODE RANGE TEST DATE DATE S THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI ***	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL
CLA: S' ARM ELE DLA LAN COD ***	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 000 DATE: 00000000 B - SCORE: 088 DATE: 20140728 FOREIGN LANGUAGE PROFICIENCY	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL
CLA: S' ARM ELE DLA LAN COD ***	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 000 DATE: 00000000 B - SCORE: 088 DATE: 20140728 FOREIGN LANGUAGE PROFICIENCY	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL REVOKE EFF DATE
CLA: S' ARM ELE DLA LAN COD ***	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 000 DATE: 00000000 B - SCORE: 088 DATE: 20140728 FOREIGN LANGUAGE PROFICIENCY	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL REVOKE EFF DATE 0000D000 000000D
CLA: S' ARM ELE DLA LAN COD ***	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 000 DATE: 00000000 B - SCORE: 088 DATE: 20140728 FOREIGN LANGUAGE PROFICIENCY	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL REVOKE EFF DATE 0000D000 000000D
CLAS SI ELES DLA LAN COD MMF MMD MMC MMB	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 008 DATE: 20100000 B - SCORE: 088 DATE: 20140728 FOREIGN LANGUAGE PROFICIENCY G LANGUAGE SOURCE TEST TYPE TEST EXP T E DESCRIPTION CODE RANGE TEST DATE DATE S THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI *** 	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL REVOKE 0 EFF DATE 0000D000 000000D 00000000 00000000
CLA: SI ELE: DLA: LAN COD *** COD MMF MMD MMC MMB	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 080 DATE: 00100000 B - SCORE: 088 DATE: 20140728 FOREIGN LANGUAGE PROFICIENCY	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL REVOKE 0 EFF DATE 0000D000 000000D 00000000 00000000
CLA: SI ELE: DLA: COD MMF MMD MMC MMB	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 008 DATE: 20100000 B - SCORE: 088 DATE: 20140728 FOREIGN LANGUAGE PROFICIENCY	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL REVOKE DEFF DATE 0000D000 00000000 00000000 00000000
CLA: SI ELE: DLA: COD MMF MMD MMC MMB	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 008 DATE: 20140728 FOREIGN LANGUAGE PROFICIENCY G LANGUAGE SOURCE TEST TYPE TEST EXP T E DESCRIPTION CODE RANGE TEST DATE DATE S THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI *** MARTIAL ARTS TRAINING 	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL REVOKE DEFF DATE 0000D000 00000000 00000000 00000000
CLAA S ARM ELE COD MMF MMD MMC MMB	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 008 DATE: 20100000 B - SCORE: 088 DATE: 20140728 FOREIGN LANGUAGE PROFICIENCY	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL REVOKE DEFF DATE 0000D000 0000000 00000000
CLAA SI ARMI ELBP DLAI LAN COD MMF MMD MMC MMF MMD MMC MMB	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 088 DATE: 20140728 FOREIGN LANGUAGE PROFICIENCY FOREIGN LANGUAGE PROFICIENCY G LANGUAGE SOURCE TEST TYPE TEST EXP T DE DESCRIPTION CODE RANGE TEST DATE DATE S THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI **** 	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL REVOKE 0 EFF DATE 0000D000 00000000 00000000 00000000
CLAA SI ARMI ELBP DLAI LAN COD MMF MMD MMC MMF MMD MMC MMB	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 008 DATE: 20100000 B - SCORE: 088 DATE: 20140728 FOREIGN LANGUAGE PROFICIENCY	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL REVOKE 0 EFF DATE 00000000 00000000 00000000 00000000
CLAX SI ARMI ELB DLAX COD **** COD MMF MMD MMC MMB **** SCC 293 292	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 000 DATE: 20140728 B - SCORE: 088 DATE: 20140728	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL REVOKE 0 EFF DATE 0000D000 00000000 00000000 00000000
CLAX SI ARMI ELB DLAX COD **** COD MMF MMD MMF MMD MME **** SCC 293 292 	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 088 DATE: 20140728 FOREIGN LANGUAGE PROFICIENCY FOREIGN LANGUAGE PROFICIENCY G LANGUAGE SOURCE TEST TYPE TEST EXP T DE DESCRIPTION CODE RANGE TEST DATE DATE S THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI **** 	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL REVOKE 0 EFF DATE 00000000 00000000 00000000 00000000
CLAX SI ARMI ELB DLAX COD **** COD MMF MMD MMF MMD MME **** SCC 293 292 	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 088 DATE: 20140728 FOREIGN LANGUAGE PROFICIENCY FOREIGN LANGUAGE PROFICIENCY G LANGUAGE SOURCE TEST TYPE TEST EXP T DE DESCRIPTION CODE RANGE TEST DATE DATE S THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI **** 	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL REVOKE 0 EFF DATE 00000000 00000000 00000000 00000000
CLAX SI ARMI ELB DLAX COD **** COD MMF MMD MMF MMD MME **** SCC 293 292 	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 088 DATE: 20140728 FOREIGN LANGUAGE PROFICIENCY FOREIGN LANGUAGE PROFICIENCY G LANGUAGE SOURCE TEST TYPE TEST EXP T DE DESCRIPTION CODE RANGE TEST DATE DATE S THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI **** 	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL REVOKE EFF DATE 0000D000 0000000 0000000 0000000 0000000 000000
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CLAX SI ARM ELB DLA COD MMF MMD MMC MMD MMC MMB SCC 293 292 SCC 300 300	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 008 DATE: 20140728	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL REVOKE DEFF DATE 0000D000 0000000 0000000 0000000 0000000 000000
CLAX SI ARM ELB DLA COD MMF MMD MMC MMD MMC MMB SCC 293 292 SCC 300 300	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 088 DATE: 20140728 FOREIGN LANGUAGE PROFICIENCY FOREIGN LANGUAGE PROFICIENCY G LANGUAGE SOURCE TEST TYPE TEST EXP T DE DESCRIPTION CODE RANGE TEST DATE DATE S THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI **** 	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL REVOKE DEFF DATE 0000D000 0000000 0000000 0000000 0000000 000000
CLAX S ARM ELES DLA LAN COD MMF MMD MMC MMF MMD MMC MMF SCC 293 292 SCC 300 300 SEF	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 0000000 AFQT FORM #: 06E C/DF TEST- SCORE: 000 DATE: 0000000 B - SCORE: 088 DATE: 20140728	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL REVOKE DEFF DATE 0000D000 0000000 0000000 0000000 0000000 000000
CLAX S ARM ELES DLA LAN COD MMF MMD MMC MMF MMD MMC MMF SCC 293 292 SCC 300 300 300 	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 088 DATE: 20140728 FOREIGN LANGUAGE PROFICIENCY G LANGUAGE SOURCE TEST TYPE TEST EXP T E DESCRIPTION CODE RANGE TEST DATE DATE DATE S THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI *** MARTIAL ARTS TRAINING MARTIAL ARTS TRAINING MARTIAL ARTS TRAINING 0 20130214 0000000 BROWN BELT 0 2 20111024 00000000 GREEN BELT 0 2 2011117 00000000 TAN BELT 0 2 20101117 0000000 TAN BELT 0 THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI *** 	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL REVOKE DEFF DATE 0000D000 0000000 0000000 0000000 0000000 000000
CLAX S ARM ELES DLA LAN COD MMF MMD MMC MMF MMD MMC MMF SCC 293 292 SCC 300 300 300 	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 088 DATE: 20140728 FOREIGN LANGUAGE PROFICIENCY G LANGUAGE SOURCE TEST TYPE TEST EXP T E DESCRIPTION CODE RANGE TEST DATE DATE DATE S THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI *** MARTIAL ARTS TRAINING MARTIAL ARTS TRAINING MARTIAL ARTS TRAINING 0 20130214 0000000 BROWN BELT 0 2 20111024 00000000 GREEN BELT 0 2 2011117 00000000 TAN BELT 0 2 20101117 0000000 TAN BELT 0 THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI *** 	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL REVOKE DEFF DATE 0000D000 0000000 0000000 0000000 0000000 000000
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CLAX S ARM ELE DLA COD *** COD MMF MMD MMC MMD MMC MMD MMC SCCC 293 292 292 292 292 292 292 292 292 292	SAASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 0000000 AFQT FORM #: 06E C/DP TEST- SCORE: 088 DATE: 20140728 	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL REVOKE DEFF DATE 0000D000 0000000 0000000 0000000 0000000 000000
CLAX S ARM ELE DLA COD *** COD MMF MMD MMC MMD MMC MMD MMC SCCC 293 292 292 292 292 292 292 292 292 292	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E C/DP TEST- SCORE: 088 DATE: 20140728 	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL REVOKE DEFF DATE 0000D000 0000000 0000000 0000000 0000000 000000
CLAX S ARM ELE DLA COD *** COD MMFD MMC MMD MMC MMD MMC SCC 293 292 292 292 292 292 292 292 292 293 292 293 292 292	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 0000000 AFQT FORM #: 06E C/DF TEST- SCORE: 008 DATE: 20140728	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL REVOKE DEFF DATE 0000D000 0000000 0000000 0000000 0000000 000000
CLAA S ARM ELEA DLAA COD **** COD MMFF MMDC MMF MMC COM SCO SCO SCO SCO SCO SCO SCO SCO SCO SCO	S/ASGN TEST-TYPE: ASVAB 06E DATE: 20090626 CORES: GT -111 MM -105 CL -122 EL -117 Y RADIO CODE- SCORE: 000 DATE: 0000000 AFQT FORM #: 06E C/DP TEST- SCORE: 008 DATE: 20140728	GT/GCT: 111 AFQT - 74 YPE SKILL KILL LEVEL REVOKE DEFF DATE 0000D000 0000000 0000000 0000000 0000000 000000

EXPERT QUALIFICATIONS: 02 EXCEPTION: DISTINGUISHED DATE: 000000

EXCEPTION EXPIRE DATE: 00000000

EDIPI: (b)(6) NAME: JENSON, CHAD E RUC: 00000 COMPANY CODE: M PRES-GRADE: E5 RECSTAT: E COMP CODE: PLT CODE: 0001 TRNGRP: R-RECSTAT: RCOMP-CODE: DOR: 20141001 AFADBD: 00000000 MCC: PEBD: 20100913 **PROFICIENCY/CONDUCT** OCC PRO CON EFF DATE OCC PRO CON EFF DATE *** THEERE ARE NO REMARKS FOR INPUT SSN OR EDIPI ***

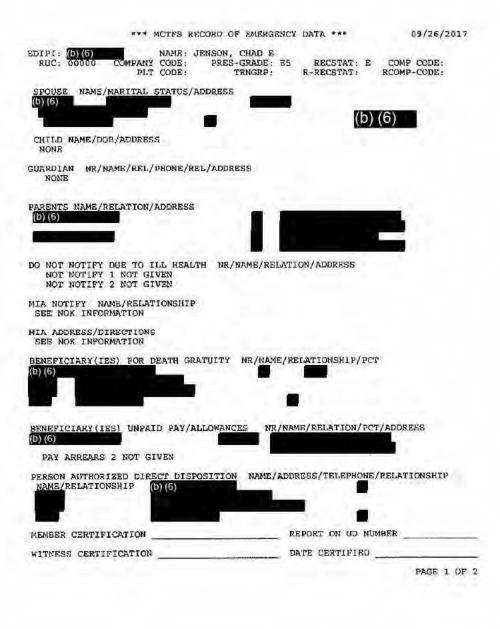
09/26/2017

**** MCTFS RECORD OF SERVICE ****

	PRO	CON	
AVERAGE MARKS IN GRADE:	0.0	0,0	
AVERAGE MARKS IN SERVICE:	4.5	4.5	
AVERAGE MARKS IN ENLISTMEN	T: 0.0	0.0	
SPECIAL DUTY BONUS POINTS:	0	SPECIAL DUTY BONUS DATE: 00000000	
COMMAND RECR BONUS POINTS:	U	A CALE OF A REAL OF THE REAL OF THE REAL OF THE TAXAGE AND A	
REENLISTMENT BONUS POINTS:	0		

COMPOSITE SCORE

COMP DATE SCORE COMP DATE SCORE



*** MCTFS RECORD OF EMERGENCY DATA *** 09/26/2017 BDIPI: (D) (G) NAME: JENSON, CHAD E RUC: 00000 COMPANY CODE: PRES-GRADE: E5 RECSTAT: E COMP CODE: PLT CODE: TRNGRP: R-RECSTAT: RCOMP-CODE: INSURANCE COMPANIES NR/NAME/POLICY NUMBER NONE NEXT OF KIN NR/TELEPHONE NUMBER/RELATIONSHIP (D) (G) F0

PRIMARY NEXT OF KIN DIRECTIONS NONE

DATE OF CERTIFICATION

SGLI MEMBER ELECTION

20170214

MEMBER CERTIFICATION

REPORT ON UD NUMBER

DATE CERTIFIED

WITNESS CERTIFICATION

PAGE 2 OF 2

*** MCTFS EDUCATION RECORD ***

09/26/2017

EDIPI: (b)(6) RUC: 00000 NAME: JENSON, CHAD E CODE: PRES-GRADE: E5 CODE: TRNGRP: RECSTAT: E COMP CODE: R-RECSTAT: RCOMP-CODE: COMPANY CODE: PLT CODE:

DOR: 20141001 MAJOR SUBJECT: AA H.S. ACADEMIC - HIGH SCHOOL LEVEL EDUCATION LEVEL: 12 12TH GRADE EDUCATION CERTIFICATE: L HS DIPL PME COMPLETE FLAG: RCLF COMPLETE FLAG: N PME COMPLETE EFFECTIVE DATE: 00000000 RCLF REGION CODE: AG RCLF REGION ASSIGN DATE: 20160516 RCLF REGION DESCRIPTION: ARABIAN GULF/ARABIAN PENINSULA

SERVICE SCHOOLS/SPECIAL SKILLS

CODE SCHOOL/SPECIAL SKILLS	ST DATE	CODE SCHOOL/SPECIAL SKILLS	ST DATE
M7N MARSOF TECHNICAL SURVEILLA	PA 2016	29V MARSOF HELIBORNE INSERTION	PA 2016
TAM SERGEANTS	PA 2016	M85 COMBAT MARKSMANSHIP COACH	PA 2016
CHR MARSOC NETWORK OPERATOR IM	PA 2016	OCG AIRBORNE	PA 2015
RSA BASTC LANGUAGE COURSE - MO			PA 2015
M47 SERE FULL SPECTRUM LEVEL C			PA 2015
	PA 2012		PA 2012
THJ LEADING MARINES DEP	PA 2011	E3K GROUND RADIO REPAIR	PA 2011
272 BASIC ELECTRONICS	PA 2011	M92 MARINE COMBAT TRAINING	PA 2011
808 RECRUIT TRAINING, MALE	PA 2010		

MCI COURSES

Contraction in the Party	Contractor Contractor	COMPL	STATUS		
CRS NO	COURSE TITLE	DATE	CODE	SCORE	
0380BZ	ISL:CBT LDR	20140326	Z	A	
114192	MARINE ELECTRICIAN	20140326	Z	A	
3422CZ	BASIC PAY AND ALLOW	20140225	Z	A	
4133AZ	SEMPER FIT BAS	20140207	2 2 2 2	A	
2552DZ	FLD SWTCHBRDS-INSTAL	20140207		A	
2551DZ	FLD WIRE EQPT & PROC	20140117	2	A	
0131KZ	CORRESPONDENCE PROCS	20140117	Z	A	
03262Z	SASO	20130809	Z	A	
Q335ZZ	SCOUT AND PATROL	20130809	2	A	
0327ZZ	SERE	20130809	Z	A	
0354BZ	DESERT OPS	20130611	Z	A A	
0366BZ	MIL OPS ON URBAN TER	20130611	2 2 2 2 2	A	
0370BZ	MAR RFLMN CBT SKILLS	20130611	Z	A	
0120ZZ	BASIC GRAMMAR	20130603	Z	A	
0614ZZ	DSE OP CRS	20130410	2	A	
0090AZ	FISTOL MARKSMANSHIP	20130410	Z	А	
001822	PRIN INSTR FOR NCO	20130410	Z	А	
8012BZ	LEADERSHIP	20121102	Z	A	
801787	WEAPONS	20121128	Z	A	
3015BZ	WARFIGHTING TACTICS	20121106	Z	A	
8014BZ	WARFIGHTING	20121106	Z	A	
8010ZZ	SGTS PROGRAM	20121128		A	
8011BZ	BASIC GRAMMAR	20121031	Z	A	
8016BZ	WARFIGHTING TECH	20121105	Z	A	
8013BZ	MILITARY STUDIES	20121105	Z	A	
0112DZ	COUNSELING MARINES	20121024	2	A	

MCTFS	EDUCATION	RECORD	***
PICIPS.	COUCALION	RECORD	

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EDIPI: (b) (RUC: 000		ISON, CHAD E PRES-GRADE: E5 TRNGRP:	RECSTAT: E R-RECSTAT:	COMP COL	
		URSES CONTINUED	and the second second second	area trainera	22.54
	HEL CO	CONTINUES			
		COMPL	STATUS		
CRS NO	COURSE TITLE	DATE	CODE	SCORE	2
2538AZ	SINCGARS	20120712	Z	A	
282022	BLEC MATH	20120722	Z	A	
286G2Z	FUNDS DIGITAL LOGIC	20120722	Z	A	
2526BZ	INTRO ELECTRONIC WRF	20120720	Z	А	
2540ZZ	MC COMM CENTER	20120720	ZZ	n	
2525BZ	COMM SECURITY	20120720		A	
063222	HE/UHE FLD RAD EQUIP	20120713	Z	A	
0410CZ	MIMMS	20120712	Z	A	
2515HZ	ANTENNA CONST & PROP	20111229	2 2 2	A	
287AZZ	INT TO TEST EQ	20111229	Z	A	
0119HZ	PUNCTUATION	20111227	2	A	
1334HZ	MATH FOR MARINES	20111229	Z	A	
0118KZ	SPELLING	20111228	Z	A	
3420FZ	PERSONAL FINANCE	20111227	Z	А	
0210CZ	TERR AWARE	20111222	z	A	
	•*01	FF DUTY EDUCATIO	N**		
DATE	COURSE TITLE	SCHOOL	AND LOCATION	CREDIT	GRADE
20130722	HIST-1301	CTC	and the second	003	A
20130718	SPCH-1315	CTC		003	A
20130506	HIST-1302	CTC		003	A
20130307	ITSC-1409	CTC		004	A
	EDUCATION	BONUS POINTS CU	RENT GRADE: 00	00	

ACADEMIC TESTS

DATE COURSE TITLE COURSE LOCATION CREDIT GRADE

LOCAL SCHOOLS

DATE	SCHOOL DESCRIPTION	SCHOOL LOCATION
20120914	SECURITY PLUS	CAMP PENDLETON
20120724	ANGER MGMT COURSE	CAMP PENDLETON

MARINENET COURSES

CRS NO	COURSE TITLE	COMPL DATE	EDUC PT CREDIT	CODE	SCORE
CLRCULT01A	RCLF CULTURE 101	20160504 20151016	r T	0	A A
EPME5000AA	SERGEANTS COURSE DEP UTM PLATOON LEVEL	20151018	I V	7	A
UT03A00000 EPME4000AA	CORPORALS COURSE	20121121	v	7	Â
35INVOHV00	INVOC HMMWV CURRICUL	20120515	Ŷ	2	Ä

** MCTFS EDUCATION RECORD ***

09/26/2017

EDIPI: (0) (6) RUC: 00000 COMPAN PL	NAME: CODE: CODE:	JENSON, CHAD E PRES-GRADE: TRNGRP:		RECSTAT : R-RECSTAT :	Ē	COMP CODE: RCOMP-CODE:	
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*** MARINENET COURSES CONTINUED ***

CRS NO COURSE TITLE	COMPL	EDUC PT CREDIT	STATUS CODE	SCORE	
3505A00000 IMVOC HMMWY OPERFORM	20120323	Y	Z	A	
3507A00000 INVOC HMMWY TECH PUB	20120322	Y	2	A	
3504A00000 INVOC HMMWV USUAL CD	20120322	Y	Z	A	
3506A00000 IMVOC HMMWV UNUSUAL	20120320	Y	Z	A	
350BA00000 IMVOC HMMWV OPRMAINT	20120319	Y	Z	A	
3503A00000 IMVOC HMMWV PMCS	20120319	Y	Z	A	
3509A00000 INVOC HMMHV STRF MAP	20120224	¥	Z	А	
EPME3000AA LEADING MARINES DIST	20111214	Y	Z	A	
CYBERMOOOO USMC CYBER AWARENESS	20111205	Y	Z	А	

09/26/2017 MCTES BASIC INDIVIDUAL RECORD EDIPI: (b) (6) NAME: LEACH, TALON R PRES-GRADE: E5 TRNGRP; RUC: 0000 OMPANY CODE: RECSTAT: E COMP CODE: PLT CODE: R-RECSTAT: RCOMP-CODE : ----- CONTRACT INFORMATION -----EAS: 20170710 COMPONENT CODE: ECC: 20170710 EOS: 00000000 RESERVE COMPONENT CODE: DATE ACCEPTED FIRST COMMISSION: 0000000 DOD TRNGRP: TRAINING GRP: MANDATORY DRILL START: 00000000 END: 00000000 RESERVE ECC: 00000000 DATE OF ENL/ACCEPT: 20130725 AFADB: 00000000 PEBD: 20100105 AFADE: 00000000 PED: 20100 DATE OF ORIG ENTRY: 20090 LENGTH CURR ENL: 5 YRS LENGTH CURR ENL: 06 MOS LENGTH CURR ENL: 00 MONTHS NO EXT CURR ENL: 00 DATE OF BASIC ELIG: 20141009MDP EXT MO: 00 20090501 U.T. CERN PEF: BONUS PEF: COLLEGE FUND PEF: MGIB-SR STATUS: L ELIG TERM-MBR SEP/TR TOTAL MONTHS EXT: 00 MONTHS EFF DTE CURR EXT: 00000000 MONTHS LAST ENL EXT: 00 ACTIVE DUTY MGIB STATUS: 5 OVEBP CODE: 3 TIME LOST CURR ENL: 0000 DAYS SOURCE OF INT ENTRY MIL SER: C 6 YEAR OBL START: 00000000 SOURCE OF ENTRY: BBCA OCAN CODE: OCAN EFF DAY OCAN EFF DATE: 00000000 POST 911 GIBILL ELIG BEGIN DT: 20100518 PDST 911 GIBILL TR EDU BENE CD: 0 POST 911 GIBILL BENEFTS TR DT: 00000000 POST 911 GIBILL TR EDU OBL DT: 00000000 ----- SERVICE INFORMATION -----PRES GRADE: ES DOR: 20130901 SEL GRADE: DTE: 00000000 MCC: ACDU RUC: 00000 RESERVE RUC: MOB MCC: FORMER RES RUC: FORMER RES MCC: PROM RESTR STAT CD: 0 PROM RESTR TERM DTE: 00000000 1TAD RUC: 00000 2TAD RUC: 00000 MCC: PME COMPLETE FLAG: PME COMPLETE EFFECTIVE DATE: 00000000 MCC: WORK STATION : 1MR BILLET DESCRIPTION: ANNIVERSARY DATE: 00000000 FAPRUC: 00000 RESERVE MCC: FORMER RUC: 20903 FUTURE RUC: PEN: 1120036M DCTB: 20140107 DATE JOINED PRES UNIT: 20150501 IND LOC CODE: DATE JOINED SMCR: 00000000 RCLF REGION CODE: SH RCLF REGION ASSIGN DATE: 20130909 RCLF REGION DESCRIPTION: SAHEL GEO LOC CODE: RCLF COMPLETE FLAG: N GEO LOC DCTB: D00000 COMBAT SERV CODE: LAST COMBAT TOUR: 0000000 C OFF REMOVAL DATE: 00000000 RESERVS UNIT JOIN DATE: 0000000 ROTATION TOUR DATE: 00000000 OVERSEAS CONTROL DATE: 20050122 LAST PHYS EXAM: 000D0000 PHA DATE: 00000000 LAST SEP/DISCH DATE: 00000000 REASON: 8211 DEATH INSIDE US, NONHOSTILE ADMOS1: 0933 ADMOS2: 5711 ADMOS3: 8023 PMOS: 0372 BMOS: 0372 ADMOS6: ADMOS11 : ADMOS7: ADMOS12: ADMOS8: SMOS: 0000 ADMOS4 : JMOS: ADMOS9: JMOS ED: 00000000 ADMOS5 : ADMOS10: LAW ENFORCE/COUNTERINTEL ID; ISSUE DATE: 00000000 PERSONAL INFORMATION DATE OF BIRTH: (b) (6)

TE OF BIRTH: (b) (6) CITIZENSHIP: CA US BLOOD TYPE: CA US BLOOD TYPE: CA US COUNTRY OF ORIGI CIVILIAN ED LEVE SEX: M CERT: L HS DIPL

HOME OF RECORD: (b) (5) HOME OF RECORD ZIP CODE: 00000000 COUNTRY OF ORIGIN: US UNITED STATES CIVILIAN ED LEVEL: 12 12TH GRADE CERT: L HS DIFL MAJOR: AA H.S. ACADEMIC -

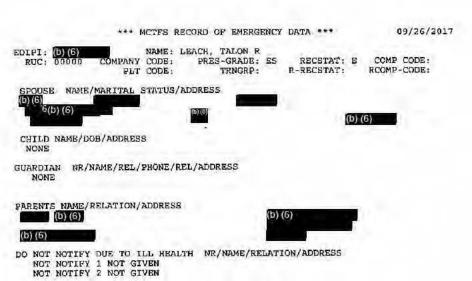
PULATION GROUP: WHITE ETHNIC CODE: Z DECLINED TO RESPO RELIGION: 13 CHRISTIAN - NO D	ENOMINATIONAL PREFERENCE
DNA DATE: 20100105 HIV-TESTE XXD CONDUCT MEDAL DATE: 20160105	D: 000000 SMCR MEDAL DATE: 00000000
MED FORCES RESERVE MEDAL DATE: 000	
PERSONAL	INFORMATION
ME TELEPHONE NUMBER: (b) (6) LL PHONE NUMBER: (b) (6) CONDARY PHONE NUMBER: (000-0000-0000 OKK TELEPHONE NUMBER: (b) (6) OKK DSN PHONE NUMBER PREFIX: 000	
AILING ADDRESS: DFAS CLEVELAND (JFLT CLEVELAND) 1240 E 9TH ST OH 441990000
DDRESS VALIDATION: YSICAL ADDRESS: (b) (6)	Contraction of the second
DRK EMAIL: (b) (6)	10
DRK EMAIL DATE: 20150504 ERSONAL EMAIL:	
CONDARY EMAIL DATE:	
RECORD	INFORMATION
CORD STATUS: E SEP/DESERT/REC STATU	RESERVE RECORD STATUS:
ISPUTED DATE: 00000000 AST SCREENING: 20160719 CREENING RESULT: Z ANNUAL SCREENING AH DEPN CERTIFICATION DT: 20160719	DISFUTED DATA: REASON: 2 ANNUAL SCREEN QUEST
DEPENDENT	S INFORMATION
MARITAL STATUS: M MARRIED	TOTAL NUMBER DEPENDENTS: 01
DEPN CERT CODE: NONE DEPN GEO LOC CODE: 284	DATE DEPN LOC BEGAN: 20140109 CUSTODY STATUS CODE:
RVICE SPOUSE CODE: NONE SRVICE SPOUSE DATE: 0000000	FAM CARE PLAN VAL DT: 00000000
BL SEX D CD DOE DEPN NAME P F (D)(6)	GAIN DATE LOCATION
BILLET II	DENTIFICATION
FUTURE BILLET IDENT CODE: A0000	000000
ASSIGNED BILLET IDENT CODE: A0000	000000
PRESENT BILLET IDENT CODE:	
RESERVE BILLET IDENT CODE:	
FAP BILLET IDENT CODE:	
FORMER BILLET IDENT CODE: M209	3600041
DUTY STAT	US INFORMATION
UTY STATUS: UTY LIMIT: 0/NONE	
UTY LIMIT ED: 20100105 TR CAT: 0/ON DUTY W/BILLET TH	
TR CAT ED: 20161113	AT BRAES COMPANY MEN
OMBAT CAS: OMBAT CAS ED: 00000000	
RETIREMEN	T INFORMATION
ATE 1ST ELIG RET (RES): 00000000 ET/FMCR DATE: 00000000 ET/FMCR FLAG: ET/FMCR STAT:	
cg/co/o1	C INFFORMATION
NODE DESC ** THERE ARE NO REMARKS FOR INPUT S	FROM TO DATE DATE SN OR EDIPI ***
1 CERTIFY THAT MY ELIGIBILITY FOR E HAS/HAS NOT CHANGED SINCE MY LAST C	NTITLEMENT TO BASIC ALLOWANCE FOR HOUSING
SIGNATURE: DATE:	DEFN ZIP IF APPLICABLE
DIE CERTIFICATION STONATURE DEGUTOR	D FOR BOTH ACTIVE DUTY AND RESERVE MARINES
Dait Calific Conston Dachestone REVOIRE	Son herein sont have the the section

			MCTFS H	ASIC TRA	INING RECOR	an a	09/2	6/2017
RUC:	00000 C	OMPANY	NAME: LEA CODE: CODE:	PRES-GRAD	DE; E5 9	ecstat: e Recstat: r	COMP CODI	6; 6:
				UNIT TRA	AINING			
BST/S	ST DATE:	201103	4		GAS MASK	SIZE:	C ME	DIUM
PERFC	RMED : IPTED :	143			GAS MASK	SIZE: TYPE: ZE: AL LEVEL:	N MA	DAL
SCORE		46			JOINT QUA	ZE: AL LEVEL: AL APPR DT: S LEVEL: DESTENCE OT.	0	DTO!4
20.462		2.9			JOINT QUI	AL APPR DT:	0000	0000
					JOINT PML	ELEVEL: PERIENCE PT:	0	n.
WATER	SURVIVAL	CODE:	C WAT	ER SURVI	VAL BASIC	SKITANCE FIT	400.	9
WATER	SOKA KRO	UAL DAT	E: 20110	1				
WEIGH	T CONTROL	STATUS			HEIGH WEIGH BODY	T: 69		
WEIGH	T CONTROL	DATE :	00000	000	WEIGH	IT: 185		
MIL A	PPEARANCE	STATUS	l:	000	BODY	FAT: 00 %		
WT CN	TI. OV . 0	DATE:	MILAP	000 00	WITH	FAT: 00 % I/BF/EFF/DATE IN HT/WT STAN	DARDS FL	AG: Y
	********		*********	UNIT TRU	AINING		*******	******
INCUR	OBLIG SER	V DATE	00000000	L.	INTELLIC	ENCE TRAINING	: 900099.	00.
INCOR	OBDIG SER						HOUND :	
				SERVICE	TRAINING -			
	TRAINING							DATE
BT			AINING (LE ARASSMENT					0170622
BS			TRAINING					0170224
			EO TRAINI					0170104
AS	ANNUAL HA	ZING P	REVENTION	TRAINING	Servers			0170104
BD			ION AND CH	SSATION	(SF)			0170104
AO DA	ANNUAL OF		SEMENT COL	DCE				0170104
AT					PONSE ANNU	AL TRAINING		0151214
AB	ANTI-TERF	ORIST	ANNUAL TRA	AINING DA	TE		2	0151211
AG	GAS CHAME			NTT NOO	CDCI			0151123
SB			EXUAL ASSA				2	0151014
AN			URANCE AW					0151014
TP			ICKING IN				2	0150925
EB				EGRESS TR	AINING (QU	AL)		0150507
LA	SECURITY SUICIDE A		SS TRAINI	NG (SF)				0141124
A7	BREATHLY							0130724
PS	NCO II SU	JICIDE	PREVENTION	S COURSE			2	0130514
MA	MARSOC AS	SESSME	NT AND SE	LECTION S	ELECTED	CONTRACT TRANC	(0.01)	0130227
AV	RISK MAN			USE PREVE	MITON AND	CONTROL TRNG		0130103
BR			E-RECORD	COMPLETE	a			0121219
BG	NUTRITION	TRAIN	ING (SE)					20121203
SV	SAPR ALL	HANDS	TRAINING	PARTIAL (MARINE NET	UNING TRATH	+100 million 200	20121031
ST BR			CAL LEADE		LONDE THEL	HANDS TRAIN		20120720
A2	DRIVER A	ARENES	S (ALIVE	AT 25, AA	A-DIP, ETC	:)		20111007
D3	DADT TIE	R 3 - S	ERVICE ME	MBER TRAI	INING			20110322
AF			STI/HIV) ADERSHIP					20110106
AL				TIOLTNERG				20100312
			SERVIC	E SCHOOLS	SASPECIAL S	KILLS		
	SCHOOL/S				and the second s	HOOL/SPECIAL		
KLD M	ULTI-MIS9	ION PAR	ACHUTE	PA 2016	YLD MARSO	OF ADVANCED S	NIPER (M	A PA 201
YJP N	IPC FOR ST.	ATIC LI	NE	PA 2015	R5A BASIC	: LANGUAGE CO	OURSE - M	2 PA 201
			average to the second	PA 2014	M47 SERE	FULL SPECTRU	M LEVEL	C PA 201
811 T	ERGEANTS	ESCOPT		PA 2013	578 NUCL	EANTS COURSE EAR WEAPONS E	MERGENCY	PA 201
MB5 C	OMBAT MAR	KSMANSE	IP COACH	PA 2011	TSJ LEAD	ING MARINES D	EP	PA 201
T38 C	BRN SPECI	ALIST F	ASIC	PA 2010	35X BASIC	ING MARINES D MOTOR VEHIC	LE OPERA	TA 20
M92 8	ARTNE COM					JIT TRAINING,		
	*******		******	TEST S	SCORES			

SCORES: GT -115 MM -111 CL -111 EL -107
ARMY RADIO CODE- SCORE: 000 DATE: 00000000 AFQT FORM #: 06E AFQT - 69 ELEC/DP TEST- SCORE: 000 DATE: 00000000 DLAB - SCORE: 099 DATE: 20130624
FOREIGN LANGUAGE PROFICIENCY
LANG LANGUAGE SOURCE TEST TYPE TEST EXP TYPE SKILL CODE DESCRIPTION CODE RANGE TEST DATE DATE SKILL LEVEL *** THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI ***
MARTIAL ARTS TRAINING
INSTR REASON REVOKE CODE COMPL DATE EXPIRE DATE DESC REVOKED EFF DATE MMH 20150703 00000000 BLACK BELT 1ST DEGREE 0 00000000 MMF 20150605 00000000 BROWN BELT 0 00000000 MMD 20120831 00000000 GRAY BELT 0 00000000 MME 20100310 00000000 TAN BELT 0 00000000
*** THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI ***
PHYSICAL FITNESS TEST
EFF SCORE DATE CODE CLASS PULL-UPS PUSH-UPS CRUNCHES RUN ROW 290 20170413 1 1 23 115 19:31 294 20160101 1 9 00 000 00:00
COMBAT FITNESS TEST
EFF MOVEMENT AMMO MANEUVER SCORE DATE CODE CLASS TO CONTACT LIFT UNDER FIRE 300 20161223 2 1 02:26 120 02:01 300 20151202 2 1 02:33 100 01:42
MARKSMANSHIP
SERVICE RIFLE CURRENT QUAL DATE: 20170526 SCORE: 334 CLASS CD: E COURSE OF FIRE: ART SCORES TABLE 1/1A: 236 TABLE 2: 098 EXPERT QUALIFICATIONS: 05 EXCEPTION: EXCEPTION EXPIRE DATE: 0000000 DISTINGUISHED DATE: 000000
SERVICE PISTOL CURRENT QUAL DATE: 201702 SCORE: 378 CLASS CD: E COURSE OF FIRE: CPP EXPERT QUALIFICATIONS: 01 EXCEPTION: EXCEPTION EXPIRE DATE: 0000000 DISTINGUISHED DATE: 000000

.

**** M	CTFS RECORD OF	SERVICE ****	09/26/2017
RUC: 00000 COMPANY CODE: 0 FLT CODE: DOR: 20130901 AFADBD: 0	LEACH, TALON R M PRES-GRADE: 1 TRNGRP: 30000000 *PROFICIENCY/CO	MCC:	
OCC PRO CON E	FF DATE INPUT SSN OR EI	OCC PRO	CON EFF DATE
AVERAGE MARKS IN GRADE: AVERAGE MARKS IN SERVICE: AVERAGE MARKS IN ENLISTMENT:	PRO 0.0 4.5 4.8	CON 0,0 9.4 4.8	
SPECIAL DUTY BONUS POINTS: COMMAND RECR BONUS POINTS: REENLISTMENT BONUS POINTS:	0 SP) 0 0	SCIAL DUTY BONUS	DATE: 0000000
	**COMPOSITE S	CORE	
COMP DATE *** THERE ARE NO REMARKS FOR	SCORE INPUT SSN OR E	COMP DATE SCON DIPI ***	RE



MIA NOTIFY NAME/RELATIONSHIP SEE NOK INFORMATION	
MIA ADDRESS/DIRECTIONS SEE NOX INFORMATION	
BENEFICIARY (IES) FOR DEATH GRATUITY NR/NAME 01 (b) (6)	/RELATIONSHIP/PCT
BENEFICIARY (IES) UNPAID PAY/ALLOWANCES NR/ 1(b)(6) SP 100% SA PAY ARREARS 2 NOT GIVEN	NAME/RELATION/PCT/ADDRESS ME AS ABOVE
DERSON AUTHORIZED DIRECT DISPOSITION NAME/A (b) (6)	DDRESS/TELEPHONE/RELATIONSHIP
MEMBER CERTIFICATION	REPORT ON UD NUMBER
WITNESS CERTIFICATION	DATE CERTIFIED
	PAGE 1 OF 2
+ MCTFS RECORD OF EMERGE EDIPI: (b) (6) NAME: LEACH, TALON R	NCY DATA *** 09/26/2017
RUC: 00000 COMPANY CODE: PRES-GRADE: PLT CODE: TRNGRP:	E5 RECSTAT: E COMP CODE: R-RECSTAT: RCOMP-CODE:
INSURANCE COMPANIES NR/NAME/POLICY NUMBER NONE	
NEXT OF KIN NR/TELEPHONE NUMBER/RELATIONSHI	P F0
PRIMARY NEXT OF KIN DIRECTIONS NONE	
DATE OF CERTIFICATION 20160719	
SGLI MEMBER ELECTION SGLI MEMBER BENEFICIARY SGLI MEMBER PAY DESIGNATION SGLI MEMBER VA CERTIFY DATE SGLI SPOUSE ELECTION	
MEMBER CERTIFICATION	REPORT ON UD NUMBER
WITNESS CERTIFICATION	DATE CERTIFIED
	PAGE 2 OF 2

*** MCTES EDUCATION RECORD ***

09/25/2017

RUC: 00000 COMPANY	NAME: LEACH, TALO CODE: PRES-GRAJ CODE: TRNG	DE: ES RECSTAT:	E COMP CODE: RCOMP-CODE:
DOR: 20130901 EDUCATION LEVEL: 12 12 PME COMPLETE FLAG: PME COMPLETE EFFECTIVE RCLF REGION ASSIGN DAT RCLF REGION DESCRIPTIO	TH GRADE DATE: 00000000 E: 20130909	H.S. ACADEMIC - HIG EDUCATION CERTIFI RCLP COMPLETE RCLF REGION	CATE: L HS DIPL FLAG: N

SERVICE SCHOOLS/SPECIAL SKILLS

CODE SCHOOL/SPECIAL SKILLS	ST DATE	CODE SCHOOL/SPECIAL SKILLS	ST	DATE
KLD MULTI-MISSION PARACRUTE	PA 2016	YLD MARSOF ADVANCED SNIPER (MA	PA	2016
YJP NPC FOR STATIC LINE	PA 2015	RSA BASIC LANGUAGE COURSE - MO	PA	2015
KZ4 INDIVIDUAL TRAINING - MSOS	PA 2014	M47 SERE FULL SPECTRUM LEVEL C	PA	2014
T4H SERGEANTS	PA 2013	TIW SERGEANTS COURSE DEP	PA	2013
811 TECHNICAL ESCORT	PA 2012	578 NUCLEAR WEAPONS EMERGENCY	PA	2012
MB5 COMBAT MARKSMANSHIF COACH	PA 2011	TEJ LEADING MARINES DEP	PA	2011
T3B CERN SPECIALIST BASIC	PA 2010	35X BASIC MOTOR VEHICLE OPERAT	A	2010
M92 MARINE COMBAT TRAINING	PA 2010	808 RECRUIT TRAINING, MALE	PA	2010

MCI COURSES

CRS NO	COURSE TITLE	COMPL	STATUS CODE	SCORE
8010ZZ	SGTS PROGRAM	20130613	Z	A
8011BZ	BASIC GRAMMAR	20130613	Z	A
8013BZ	MILITARY STUDIES	20130613	Z	A
8014BZ	WARFIGHTING	20130613	Z	A
8015BZ	WARFIGHTING TACTICS	20130613	Z	A
B016BZ	WARFIGHTING TECH	20130613	Z	A
8017BZ	WEAPONS	20130613	Z	A A
8012BZ	LEADERSHIP	20120814	Z	A A
2526BZ	INTRO ELECTRONIC WRF	20110913	Z	A
571AZZ	NBC-IND SURV MEAS	20110819	Z	A
0210CZ	TERR AWARE	20110817	Z	A
5714AZ	NBCD RECON AND AVOID	20110817	Z	A
0370HZ	MAR RELMN CBT SKILLS	20110818	Z	A
0118KZ	SPELLING	20110720	Z	A
0112CZ	CNSELING FOR MARINES	20110728	Z	A
003722	LEADING MARINES	20110719	Z	A

OFF DUTY EDUCATION

DATE COURSE TITLE SCHOOL AND LOCATION CREDIT GRADE

EDUCATION BONUS POINTS CURRENT GRADE: 000

*** MCTFS EDUCATION RECORD *** 09/26/2017

EDIPI: (0)(6) NAME: LEACH, TALON R RUC: 00000 COMPANY CODE: PRES-GRADE: E5 RECSTAT: E COMP CODE: PLT CODE: TRNGRP: R-RECSTAT: RCOMP-CODE:

ACADEMIC TESTS

DATE COURSE TITLE COURSE LOCATION CREDIT GRADE

LOCAL SCHOOLS

DATE	SCHOOL DESCRIPTION	SCHOOL LOCATION
20101103	M-GATOR OPERATOR LICENSE	CBIRF STUMPNECK MD
20101103	CHIRF BASIC OPERATIONS COURSE (CBGC)	CBIRF STUMPNECK MD
	MARINENET COURSES	

		COMPL	EDUC PT	STATUS	
CRS NO C	OURSE TITLE	DATE	CREDIT	CODE	SCORE
	ERS FIN MGT (WEB)	20100525	Y	Ż	A

	MCTFS BASIC INDIV	IDUAL RECORD	09/26/2017
DIPI: ((b))(6)			
RUC: 00000 COMPANY PLT	CODE: PRES-GRAI CODE: TRNG	DE: E5 RECSTAT: E RP: R-RECSTAT: E	COMP CODE: RCOMP-CODE:
*********	CONTRACT INI	ORMATION	
AS: 20170710 DS: 0000000 ECC: ESERVE ECC: ATE OF ENL/ACCEPT: FADB: 00000000 PEBD: ATE OF ORIG ENTRY: ENGTH CURR ENL: 5 YR ENGTH CURR ENL: 00 MC SNGTH CURR ENL: 00 MC O EXT CURR ENL: 00 MC O EXT CURR ENL: 00 MC OTAL MONTHS EXT: 00 MC FF DTE CURR EXT: 00 MC SNTHS LAST ENL EXT: 0000	COMPONENT 20170710 RESERVE (00000000 DATE ACCI 20140423 DOD TRNG 20100920 MANDATORY 20100701 DATE OF I S PEF: S BONUS PEI NTHS COLLEGE I MGTB-SR I ONTHS	COMPONENT CODE: SPTED FIRST COMMISSIO	DN: 00000000 000 END: 00000000 NDP EXT MO: 00 ACCOUNTING A MER SEP/TR OVEBP CODE: 3
FF DIE CURR EXT: 0000 ONTHS LAST ENL EXT: 0 IME LOST CURR ENL; 00 OURCE OF INT ENTRY MI OURCE OF ENTRY: BECA	OO DAVS DESTG MT	. PTLOT- 00000000	
OST 911 GIBILL ELIG E OST 911 GIBILL BENEFT	EGIN DT - 20110215	POST 911 GIBTLL TE E	DU BENE CD: 0
RES GRADE: E5 DOR: SEL GRADE: DTE: FROM RESTR STAT CD:	20140101 ACD 000000000 RESERV	U RUC: 00000 E RUC:	MOB MCC: NOB MCC:
PME COMPLETE FLAG: PME COMPLETE EFFECT WORE	TIVE DATE: 00000000 STATION: 1MR	1TAD RUC: 00000 2TAD RUC: 00000	MCC :
PEN; 1120036M DCTB: 20140820 DATE JOINED PRES UNIT DATE JOINED SMC	C: 20151024 IND LOC	SARY DATE: 0000000 APRUC: 00000 RESERV R RUC: 20903 FUTUR CODE:	E MCC: E RUC:
RCLP REGION CODE: AG RCLF REGION DESCRIPTIO GEO LOC CODE: GEO LOC DCTB: 0000 COMBAT SERV CODE: 0	IN- ARABIAN GULF/AR	ARLAN PENINSULA	
COMBAT SERV CODE: 0 LAST COMBAT TOUR: 000 OFF REMOVAL DATE: 000 RESERVE UNIT JOIN DAT LAST SEP/DISCH DATE: REASON: 8211 DEATH IN	500000 OVERSEAS 500000 L 5: 00000000 500000000	AST PHYS EXAM: 00000 PHA DATE: 00000	000 201 000 000
PHOS: 0372 Al BMOS: 0372 Al SMOS: 0000 Al JMOS: Al Al JMOS: 0000000 Al JMOS: 00000000 Al JMOS: 00000000 Al JMOS: 00000000 Al	DMOS1: 8023 DMOS2: 3043 DMOS3: DMOS4: DMOS5: DMOS5: TEL TO: TSS	ADMOS56: ADMOS7: ADMOS8: ADMOS9: ADMOS10: UNE DATE: 00000000	ADMOS11: ADMOS12:
IN ENFORCE/ COULTREN			
DATE OF BIRTH: (b) (B	HOME C	OF RECORD: (b) (6)	
CITIZENSHIP: CA OS BLOOD TYPE: CA OS SEX: M BACE AGC CODE: E		DF RECORD 21P CODE: C DF ORIGIN: US UNITED ED LEVEL: 14 COLLEG NSSOC DEG MAJOR: 22	
ETHNIC CODE: P E	uropean/anglo	MINATIONAL PREFERENCE	

ARMED FORCES RESERVE MEDAL DATE: 00000000

CEI SEC WOS WOS	AE TELEPHONE LL PHONE NUME CONDARY PHONE KK TELEPHONE	NUMBER: 000- BER: (b) (NUMBER:	000-0000	FORMATION		
MAI		NUMBER PREFI	X: 000			
	LING ADDRESS	: DFAS CLEVE CLEVELAND		240 E 9TH ST 441990000		
ADE PH3	DRESS VALIDAT	s: (b) (6)				
WOF	RK EMAIL: (b)	(6)				
	RK EMAIL DATE RSONAL EMAIL:					
	SONAL EMAIL	DATE: 201105	31			
			RECORD INF	ORMATION		
				SERVE RECORD		
DIS LAS SCE	SPUTED DATE: ST SCREENING: REENING RESUL	00000000 20151022	SCREENING COM	DISPUTE	ED DATA: SON: 2 ANNUAL (CREEN QUEST
			DEPENDENTS I	NFORMATION -		
		TATUS: S SING		TOTAL NUMBER	DEPENDENTS: 00)
1	DEPN CERT DEPN GEO LOC			2339900 330902 2	N LOC BEGAN: 0	000000
		CODE: 00 NON DATE: 201408			STATUS CODE: PLAN VAL DT: 00	000000
REI CD	CD DOB	DEPN NAME		DR EDIPI ····	GAIN DATE LO	DCATION
				FIFICATION		
2		LET IDENT COD				
	100 2 0 0 0 M 1		ODE: A000000			
			The second s	3000		
		LLET IDENT CC				
		LLET IDENT CO	0.0165 :			
		IDENT CODE:	n Nonaschi			
			E: M2093601			
		******	DUTY STATUS	INFORMATION -		
DU DU ST ST CO	TY STATUS: TY LIMIT: TY LIMIT ED: R CAT: R CAT ED: MBAT CAS: MBAT CAS ED:	20100920 0/ON DUTY W/ 20161026	BILLET THAT :	SERVES COMMAN	d MSN	
			RETIREMENT I	NFORMATION		
RE	TE 1ST ELIG T/FMCR DATE: T/FMCR FLAG: T/FMCR STAT:		0000000			
			- CG/CO/OIC 1	NFFORMATION -		
CC	DE	DESC			TO DATE	
3	CERTIFY THE	T MY BLIGISI	LITY FOR ENTI		SIC ALLOWANCE	FOR HOUSING
	SIGNATURE:		DATE:		DEPN ZIP	
2	JOHN LONG :				IF APPLICABLE	
	BIR CERTIFIC			OR BOTH ACTIV	TE DUTY AND REA	
7	MARINE:		DATE:	AUDITOR:		UD NUM:

RUC :	(b)(6)	OMPANY CO	DDE:	PRES-GRA	DE: ES	RECSTAT: E	COMP CODI	3:
		PLT C	DDE:	TRNG	RP:	R-RECSTAT: R	COMP-CODI	4 t
				UNIT TR	AINING	3		*****
BST/H	ST DATE : RMED :	201012				MASK SIZE:	C MEI N M41	MUIC
PERFO	Prmed:	050			GAS	MASK TYPE: MET SIZE:	C MEI	DAL
110000000000000000000000000000000000000		50			JOIN	NT QUAL LEVEL:	0	AT ON
					J011	VI QUAL APPR DT: T PME LEVEL:	- 00000	0000
					JOIN	YT PME LEVEL: YT EXPERIENCE PT:	0000	a
WATER	SURVIVAL	CODE:	D WAT	ER SURVI				
	SURV REQ							
WEIG	T CONTROL	STATUS:				HEIGHT: 74		
WEIGH	IT CONTROL	DATE:				WEIGHT: 190 BODY FAT: 00 %		
	PPEARANCE		00000	000		HT/WT/BF/EFF/DATE	: 201706	19
	NTL QY: 0		MILAP	QY: 00	É.	WITHIN HT/WT STAN	DARDS FL	AG: Y
				UNIT TR	AINING	3		
INCUR	OBLIG SER	V DATE:	00000000					
INCUR	OBLIG SER	V CODE:	0.22		INT	ELLIGENCE TRAINING	HOURS :	00
				SERVICE	TRAIN	ING		
CODE	TRAINING	DESCRIPT	ION			ING		DATE
BT	BRS ELECT	ION TRAI	NING (LE				2	017062
AR	ANNUAL SE						2	017011
BS AO	BRS NOTIN						2	0170104
AS	ANNUAL HA	ZING PRE	VENTION	TRAINING	1		2	017010
BD	TOBACCO I			SSATION	(SF)		2	017010
AO DA	ANNUAL OF			DOE			2	017010
AK	RISK MANA		Mant Coo	Nell			2	017010
AN	INFORMATI	ION ASSUR				NG	2	016100
PI	PERSONAL						2	016100
TP VB	COMBATING VIOLENCE						2	016042
	VIOLENCE						2	016042
AB	ANTI-TERN			INING DA	TE		2	016042
A4 MF	ATV RIDER MARSOC C						2	015111
AP	SERE LEVI							015101
89	UMAPIT			an an turner		CONTRACT VIEW		015063
BK	PHYSICAL				DL TRA	INING (SF)		014031 014031
AV	ALCOHOL I	AND SUBST	ANCE ABL	JSE PREVE	INTION	AND CONTROL TRNG		014031
AF	SEXUAL H	EALTH (ST	ri/HIV) 7	TRAINING	(SF)		2	014031
MA	MARSOC AL	SSESSMEN	TAND SEL	ECTION S	SELECT	'ED		2014022
BF	GAS CHAM		TRAININ	ie tori				2013112
AT	SEXUAL A	SSAULT P				ANNUAL TRAINING		2013112
PS	NCO II S		REVENTION	I COURSE				2013111
03	OSCAR TR							2012112
ST	SEXUAL A	SSAULT PI	REVENTION	AND RE	SPONSE	ALL HANDS TRAIN	TNG)	2012103
SB	TAKE A S	TAND (SE	KUAL ASSI	AULT NCO	CRS)		-0	2012102
BR D3	DEVELOPI DADT TIE				INING			2012082
BG	NUTRITIO	N TRAINI	NG (SF)					2012083
PX	NCO REFR	ESHER SU	ICIDE PRI					201208
UV	UNIFORME							2012023
PV	OFFICER SNCO SUI	CIDE PRE	VENTION	COURSE	-			201202
	COMPOTING THE	T. DOMINIC D					1	2012023
ER	OQR/SRB	SCAN TO	E-RECORD	COMPLET	ED			201202: 201111:
AZ	DRIVER A	WARENESS	(ALIVE	AT 25. A	AA-DI	SE P, ETC)		2011083
AH	DRUG LEC	TURE			neta laodis	A		201108
AU	SUICIDE BASIC AN	AWARENES	S TRAINI	NG (SF) TRAINING				201012
								·
					Condease annual	CIAL SKILLS		
CODE	SCHOOL/S	PECIAL S	KILLS	ST DATE	COD	E SCHOOL/SPECIAL MARSOC NETWORK OP	SKILLS	ST D
KLB .	JOINT FIRE	S OBSERV	ER (JFOC	PA 2016	KLD	MARSOC NETWORK OP MULTI-MISSION PAR	ACHUTE	PA 2
	MARSOF TEC	HNICAL S	URVEILLA	PA 2016	RSA	MULTI-MISSION PAR BASIC LANGUAGE CO SERE FULL SPECTRU	URSE - M	O PA 2
M7N					1147	SEPE SHLL SORCTON	M LEVEL	C PA 2
M7N T3W	SERGEANTS	COURSE D	EP	PA 2015	1.00	CORDORATC COURCE	DED	DA 2
M7N I T3W KZ4	SERGEANTS	COURSE D	ep G - Msos	PA 2015 PA 2015 PA 2013	L9Q	CORPORALS COURSE ENLISTED SUPPLY I LEADING MARINES D MARINE COMBAT TRA	DEP NTERMEDI	PA 2

~			TEST S	SCORES			
CLAS/A SCOR	SGN TEST-TY ES: GT -132	PE: ASVAB MM -131 CL	25F -132 EL -:	DATE:	20100524	GT/	(GCT: 1
ARMY R ELEC/D DLAB ~	ADIO CODE- P TEST-	SCORE: 000 SCORE: 000 SCORE: 116	DATE: DATE: DATE:	00000000 00000000 20100809	AFQT FORM	#:25F AI	7QT - 9
		FORI	IGN LANGU	AGE PROFICJ	ENCY		
LANG CODE *** TH	LANGUAGE DESCRIPTION ERE ARE NO	SOURO CODE REMARKS FOR	CE TEST TY RANGE TI INPUT SSN	YPE TEST EST DATE OR EDIPI *	E EXP DATE	TYPE SKILI	SKIL LEVE
		1	MARTIAL AR	rs training	3		
CODE MMH MMF MMD MMB	COMPL DATE 20151009 20150718 20110603 20101123	INSTR EXPIRE DATI 00000000 00000000 00000000 00000000 0000	E DESC BLACK BI BROWN BI GREEN BI TAN BEL'	ELT 1ST DEC ELT ELT T		REASON RI REVOKED EI 0 00 0 00 0 00 0 00	FF DATE
		REMARKS FOR					
]					
	RFF						
SCORE 281 282	DATE 20170619 20160630	CODE CLA: 1 1 1 1	SS PULL~1 23 20		122	ES RUN 21:05 20:56	ROM
			COMBAT FI	TNESS TEST	*****		
SCORE 300 300	EFF DATE 20160711 20150918	CODE 2 2	CLASS 1 1	MOVEMENT TO CONTACT 02:28 02:39	AMMO LIFT 100 100	MANEU UNDER 02: 01:	VER FIRE 05 54
			MARKS	MANSHIP			
CURREN	E RIFLE NT QUAL DATE OF FIRE:	3: 20161202 ART			CLASS CD): E	
SCORES	S TABLE 1/1A	A: 227 MIONS: 06	TABLE	2: 099			
			EXCEP	TION EXPIR	E DATE: 00	000000	
EXPERT	GUISHED DAT						
EXPERT EXCEPT DISTIN SERVIC	CE PISTOL	5: 201705	SCORE	: 374	CLASS CI): E	

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808 RECRUIT TRAINING, MALE PA 2010

***	* MCTFS RECORD	O OF SERVICE ****	09/	26/2017
RUC: 00000 COMPANY COD PLT COD	E: 0001 TRNG D: 00000000	ADE: E5 RECSTAT:	RCOMP-CO	
OCC PRO CON *** THERE ARE NO REMARKS F	EFF DATE OR INPUT SSN (OCC PRO DR EDIPI ***	CON EF	F DATE
AVERAGE MARKS IN GRADE: AVERAGE MARKS IN SERVICE: AVERAGE MARKS IN ENLISTME		CON 0.0 4.6 0.0		
SPECIAL DUTY BONUS POINTE COMMAND RECR BONUS POINTS REENLISTMENT BONUS POINTS	: 0	SPECIAL DUTY BONG	IS DATE: 0000	0000
	COMPOSI	TE SCORE		
COMP DAT		THE REPORT OF TH	ORE	

*** MCTFS RECORD OF EMERGENCY DATA *** 09/26/2017

EDIPI: (() (6) NAME: SCHMIEMAN, DIETRICH A RUC: 00000 COMPANY CODE: PRES-GRADE: ES RECSTAT: E COMP CODE: PLT CODE: TRNGRP: R-RECSTAT: RCOMP-CODE:

SPOUSE NAME/MARITAL STATUS/ADDRESS NONE SINGLE

CHILD NAME/DOB/ADDRESS NONE

GUARDIAN NR/NAME/REL/PHONE/REL/ADDRESS NONE

PARENTS NAME/RELATION/ADDRESS



DO NOT NOTIFY DUE TO ILL HEALTH NR/NAME/RELATION/ADDRESS NOT NOTIFY 1 NOT GIVEN NOT NOTIFY 2 NOT GIVEN

MIA NOTIFY NAME/RELATIONSHIP SEE NCK INFORMATION

MIA ADDRESS/DIRECTIONS SEE NOK INFORMATION

BENEFICIARY (IES) FOR DEATH GRATUITY NR/NAME/RELATIONSHIP/PCF

ADDR1 (b) (6) ADDR2 TELE	(6)
BENEFICIARY (IES) UNPAID PAY/ALLOWAN 1 (6) (6) PAY ARREARS 2 NOT GIVEN	
PERSON AUTHORIZED DIRECT DISPOSITION NAME/RELATIONSHIP ADDR1 ADDR2 TELE	NN NAME/ADDRESS/TELEPHONE/RELATIONSHIP MD MD
MEMBER CERTIFICATION	REPORT ON UD NUMBER
WITNESS CERTIFICATION	DATE CERTIFIED
	PAGE 1 OF 2

*** MCTFS RECORD OF EMERGENCY DATA *** 09/26/2017

EDIPI: ()()(())(()) RUC: 00000 COMPANY CODE: PRES-GRADE: ES RECSTAT: E COMP CODE: PLT CODE: TRNGRP: R-RECSTAT: RCOMP-CODE: INSURANCE COMPANIES NR/NAME/POLICY NUMBER NOME

NEXT OF KIN NR/TELEPHONE NUMBER/RELATIONSHIP

PRIMARY NEXT OF KIN DIRECTIONS NONE

DATE OF CERTIFICATION

SGLI MEMBER ELECTION SGLI MEMBER BENEFICIARY SGLI MEMBER PAY DESIGNATION SGLI MEMBER VA CERTIFY DATE SGLI SPOUSE ELECTION



MEMBER CERTIFICATION	REPORT ON UD NUMBER
WITNESS CERTIFICATION	DATE CERTIFIED
	PAGE 2 OF 2

*** MCTFS EDUCATION RECORD ***

09/26/2017

1

EDIPI: (b) (6) NAME: SCHMIEMAN, DIETRICH A RUC: 00000 COMPANY CODE: PRES-GRADE: E5 RECSTAT: E COMP CODE: PLT CODE: TRNGRP: R-RECSTAT: RCOMP-CODE:

DOR: 20140101 MAJOR SUBJECT: AA H.S. ACADEMIC - HIGH SCHOOL LEVEL EDUCATION LEVEL: 14 COLLEGE-2 EDUCATION CERTIFICATE: D ASSOC DEG PME COMPLETE FLAG: RCLF COMPLETE FLAG: Y PME COMPLETE EFFECTIVE DATE: 00000000 RCLF REGI RCLF REGION ASSIGN DATE: 20160516 RCLF REGION DESCRIPTION; ARABIAN GULF/ARABIAN PENINSULA

RCLF REGION CODE: AG

SERVICE SCHOOLS/SPECIAL SKILLS

CODE SCHOOL/SPECIAL SKILLS	ST DATE	CODE SCHOOL/SFECIAL SKILLS	ST DATE
KLB JOINT FIRES OBSERVER (JFOC	PA 2016	CHR MARSOC NETWORK OPERATOR (M	PA 2016
T4M SERGEANTS	PA 2016	KLD MULTI-MISSION PARACHUTE	PA 2016
M7N MARSOF TECHNICAL SURVEILLA	PA 2016	R5A BASIC LANGUAGE COURSE - MO	PA 2015
T3W SERGEANTS COURSE DEP	PA 2015	MA7 SERE FULL SPECTRUM LEVEL C	PA 2014
KZ4 INDIVIDUAL TRAINING - MSOS	PA 2015	L9Q CORPORALS COURSE DEP	PA 2013
OCG AIRBORNE	PA 2013	30G ENLISTED SUPPLY INTERMEDIA	PA 2012
T3W SERGEANTS COURSE DEP	PA 2012	TAJ LEADING MARINES DEP	PA 2012
30V ENLISTED SUPPLY BASIC COUR	PA 2011	M92 MARINE COMBAT TRAINING	PA 2011
808 RECRUIT TRAINING, MALE	PA 2010		

MCI COURSES

CRS NO	COURSE TITLE	COMPL	STATUS	SCORE	
033502	INFANTRY PATROLLING	20140622	2	A	
0336ZZ	SCOUT AND PATROL	20140622	7.	'n	
8011BZ	BASIC GRAMMAR	20120814	z	Ä	
6013BZ	MILITARY STUDIES	20120912	7		
8014BZ	WARFIGHTING	20120912	Z	AA	
801022	SGTS PROGRAM	20121001	2	A	
8012BZ	LEADERSHIP	20120814	Z	A	
8017BZ	WEAPONS	20121001	2	A	
6016BZ	WARFIGHTING TECH	20120925	Z	A	
8015BZ	WARFIGHTING TACTICS	20120930	Z	A	
0119HZ	PUNCTUATION	20120223	Z	A	
0118KZ	SPELLING	20120223	Z	A	
0381DZ	LAND NAVIGATION	20120114	2	A	
1334HZ	MATH FOR MARINES	20120114	Z	A	
0112CZ	CNSELING FOR MARINES	20111201	Z	A	
0210C2	TERR AWARE	20110629	26	A	
001AZZ	PRIN INSTR FOR NCO	20111004	26 22	Α	

OFF DUTY EDUCATION

DATE COURSE TITLE SCHOOL AND LOCATION GRADE CREDIT

EDUCATION BONUS POINTS CURRENT GRADE: 000

*** MCTFS EDUCATION RECORD ***

09/26/2017

EDIPI: (b)(6) RUC: 00000 NAME: SCHNIEMAN, DIETRICH A CODE: PRES-GRADE: ES RECSTAT: E COMP CODE: CODE: TRNGRP: R-RECSTAT: RCOMP-CODE: COMPANY CODE: PLT CODE:

ACADEMIC TESTS

DATE COURSE TITLE COURSE LOCATION *** THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI *** DATE CREDIT GRADE

LOCAL SCHOOLS

SCHOOL DESCRIPTION MC-7 TRANSITION COURSE DATE 20130724

SCHOOL LOCATION OKINAWA, JAPAN

MARINENET COURSES

CRS NO	COURSE TITLE	COMPL DATE	EDUC PT CREDIT	STATUS CODE	SCORE	
TACPOOCUR1	TACTICAL AIR CONTROL	20161031	Y	Z	A	
CLRE3AG00A	RCLF ARABIAN GULF EN	20161005	¥	Z	A	
CLRCULT01A	RCLF CULTURE 101	20160504	Y	Z	A	
35IMVOHV00	INVOC HMMWV CURRICUL	20151022	¥	Z	A	
EPMESOODAA	SERGEANTS COURSE DEP	20151020	Y	Z	A	
UT03A00000	UTM PLATOON LEVEL	20151008	Y	Z	A	
3532A00000	M1123 VADS DIAG PROC	20151008	Y	Z	A	
EPME4000AA	CORPORALS COURSE	20131016	Y	Z	A	
EPME300DAA	LEADING MARINES DIST	20120323	¥	Z	A	
CYBERM0000	USMC CYBER AWARENESS	20110923	X	Z	A	
				and the second sec		

RUC: DOODO COMPANY CODE: 1	PRES-GRADE: EG RECSTAT: E COMP CODE:
PLT CODE:	TRNGRP: R-RECSTAT: RCOMP-CODE:
CON	TRACT INFORMATION
EAS: 20170710	COMPONENT CODE:
EOS: 00000000 ECC: 20170710	
	DATE ACCEPTED FIRST COMMISSION: 0000000 DOD TRNGRP: TRAINING GRP:
AFADB: 00000000 PEBD: 20020730	MANDATORY DRILL START: 00000000 END: 00000000
DAME OF OUTC ENTRY. 20020115	DATE OF BASIC FLIG: 0000000MDP EXT MO: 00
LENGTH CURR ENL: 4 YRS	PEF: UH INFANTRY
LENGTH CURR ENL: 03 MOS	BONUS PEF:
LENGTH CURR EXT: 00 MONTHS	COLLEGE FUND PEF:
NO EXT CORR ENL: OU	DEF: UH INFANTRY BONUS PEF: COLLEGE FUND PEF: MGIB-SR STATUS: ACTIVE DUTY MGIB STATUS: 5 OVEBP CODE: 3
EFF DTE CURR EXT: 00000000	ACTIVE DOLL COLD CIRCLES 2 COLD. S
HONTHE LACT ENL EVT. AA	
TIME LOST CURR ENL: 0000 DAYS	DESIG MIL PILOT: 00000000
SOURCE OF INT ENTRY MIL SER: C	5 YEAR OBL START: 00000000
SOURCE OF ENTRY: 4BCA	OCAN CODE: OCAN EFF DATE: 00000000
POST 911 GIBILL ELIG BEGIN DT: 0	COCOCC POST 911 GIBILL TR EDU BENE CD: 0
POST 911 GIBILL BENEFTS TR DT: 0	0000000 POST 911 GIBILL TR BDU OBL DT: 00000000
SER	VICE INFORMATION
DEEC CRADE, 26 DOR. 20110101	ACDU RUC: 00000 MCC:
SEL GRADE: DTE: 00000000	RESERVE RUC: MOB MCC:
E CONTRACTOR OF	ACDU RUC: 00000 MCC: RESERVE RUC: MOB MCC: PORMER RES RUC: PORMER RES MCC: POSTR FERM DE: 0000000
PROM RESTR STAT CD: 0 PROM F	ESTR TERM DTE: 0000000
PME COMPLETE FLAG:	1TAD RUC: 00000 MCC: 00000000 2TAD RUC: 00000 MCC:
PME COMPLETE EFFECTIVE DATE: WORK STATION:	IMS
BILLET DESCRIPTION:	ANNIVERSARY DATE: 00000000

MCTES BASIC INDIVIDUAL RECORD

09/26/2017

PEN: 1120036M FAPRUC: 00000 RESERVE MCC: DCTB: 20080818 PORMER RUC: DATE JOINED PRES UNIT: 20150509 IND LOC CODE: FORMER RUC: 20903 FUTURE RUC: DATE JOINED SMCR: 00000000 RCLF REGION CODE: RCLF REGION ASSIGN DATE: 00000000 RCLF REGION DESCRIPTION: GEO LOC CODE: GEO LOC CODE: GEO LOC DCTB: 000000 COMBAT SERV CODE: U LAST COMBAT TOUR: 20160604 RCLF COMPLETE FLAG: ROTATION TOUR DATE: 00000000 OVERSEAS CONTROL DATE: 20160604 LAST PHYS EXAM: 0000000 OFF REMOVAL DATE: 00000000 RESERVE UNIT JOIN DATE: 00000000 LAST SEP/DISCH DATE: 00000000 PHA DATE: 00000000 REASON: 8211 DEATH INSIDE US, NONHOSTILE PMOS: 0372 ADMOS1: 8023 ADMOS6 . ADMOS11: ADMOS2 : BMOS: 0372 ADMOS7: ADMOS12: ADMOS8 : SMOS: 0000 ADMOS3: JMOS 1 ADMOS4 : ADMOS9: JMOS ED: 00000000 ADMOSS : ADMOS10: LAW ENFORCE/COUNTERINTEL ID: ISSUE DATE: 0000000 ----- PERSONAL INFORMATION --DATE OF BIRTH: (b) (6) HOME OF RECORD: HOME OF RECORD ZIF CODE: D0000000 COUNTRY OF ORIGIN: US UNITED STATES CIVILIAN ED LEVEL: 12 12TH GRADE HOME OF RECORD: CA US CITIZENSHIP: (b) (6) M BLOOD TYPE: SEX: CERT: L HS DIPL MAJOR: AA H.S. ACADEMIC -RACE AGG CODE: E RACE CODE: E WHITE POPULATION GROUP ; WHITE ETHNIC CODE: P EUROPEAN/ANGLO RELIGION: 62 ROMAN CATHOLIC CHURCH DNA DATE: 00000000 HIV-TESTED: 000000 GOOD CONDUCT MEDAL DATE: 20140730 SMCR MEDAL DATE: 00000000 ARMED FORCES RESERVE MEDAL DATE: 00000000 PERSONAL INFORMATION -----HOME TELEPHONE NUMBER (b) (6) CELL PHONE NUMBER; (b) (6) SECONDARY PHONE NUMBER: 000-0000 WORK TELEPHONE NUMBER: (b) (6) WORK DEN PHONE NUMBER PREFIX; 000 MAILING ADDRESS: DFAS CLEVELAND (JFLT) 1240 E 9TH ST CLEVELAND OH 441990000 ADDRESS VALIDATION: PHYSICAL ADDRESS: (b) (6) WORK EMAIL DATE: 20130829 PERSONAL EMAIL: PERSONAL EMAIL DATE: SECONDARY EMAIL: ----- RECORD INFORMATION ------RECORD STATUS: E SEP/DESERT/REC STATU RESERVE RECORD STATUS: DISPUTED DATE: 00000000 LAST SCREENING: 20151130 DISPUTED DATA: REASON: 2 ANNUAL SCREEN QUEST SCREENING RESULT: Z ANNUAL SCREENING COMPL FOR ACDU ONLY BAH DEPN CERTIFICATION DT: 20151130 DEPENDENTS INFORMATION MARITAL STATUS: M MARRIED DEPN CERT CODE: NONE TOTAL NUMBER DEPENDENTS: 03 DEPN CERT CODE: N DEPN GEO LOC CODE: 284 DATE DEPN LOC BEGAN: 20120130 CUSTODY STATUS CODE: 0 FAM CARE PLAN VAL DT: 00000000 SERVICE SPOUSE CODE: 00 NONE SERVICE SPOUSE DATE: 00000000 REL SEX GAIN DATE LOCATION DOR DEPN NAME CD CD 371332220 371332220 371332220 BILLET IDENTIFICATION -----FUTURE BILLET IDENT CODE: A000000000 ASSIGNED BILLET IDENT CODE: A000000000 PRESENT BILLET IDENT CODE: RESERVE BILLET IDENT CODE ; FAP BILLET IDENT CODE: FORMER BILLET IDENT CODE: M2093600040 ------ DUTY STATUS INFORMATION ------DUTY STATUS: DUTY LIMIT: Q/NONE DUTY LIMIT ED: 20140207 O/ON DUTY W/BILLET THAT SERVES COMMAND MSN STR CAT:

STR CAT ED: 201 COMBAT CAS:	60604			
COMBAT CAS ED: 000	00000			
	RETIREMENT I	NFORMATION -		
DATE 1ST ELIG RET RET/FMCR DATE: 00 RET/FMCR FLAG: RET/FMCR STAT:				
	CG/CO/OIC I	NFFORMATION	*****	
Sec. X	17 X X X X	PROM	то	
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	ELIGIBILITY FOR ENTI ED SINCE MY LAST CERT			IŞING
SIGNATURE:	DATE :		EPN 21P F APPLICABLE	
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BIR CERTIFICATION	SIGNATURE REQUIRED I	OR BOTH ACTIVE	DUTY AND RESERVE M	RINES:
MARINE:	DATS:	AUDITOR:	UD NO	JM :

					na Inc Inna V
	M	CTFS BASIC	TRAINING I	RECORD	09/26/2017
EDIPI: (b)(6) RUC: 00000	COMPANY COD	E: KUNDRAT, E: PRES- E: T	GRADE: E6	J RECSTAT: E R-RECSTAT: F	COMP CODE:
		UNIT	TRAINING	*******	
BST/EST DATE PERFORMED: ATTEMPTED: SCORE: WATER SURVIV WATER SURVIV	121 156 39 AL CODE:	D WATER SU	KATAND WO	MASK SIZE; MASK TYPE: ET SIZE: F QUAL LEVEL: F QUAL APPR DT: F PME LEVEL: F EXPERIENCE PT; VANCED	C MEDIUM S M53 C MEDIUM 00000000 00000000 0 000.0
WEIGHT CONTR	OL STATUS:	00000000		HEIGHT: 70 WEIGHT: 190 BODY FAT: 00 % HT/WT/BF/EFF/DATH WITHIN HT/WT STAJ	5: 20170413 MDARDS FLAG: Y
			a start of the start of the		
a sto secondar	and second second second second	1		********	
INCUR OBLIG S	SERV DATE: 0	000000	INTE	LLIGENCE TRAININ	G HOURS: 00
INCUR OBLIG S INCUR OBLIG S	SERV DATE: 01	0000000 Servi	INTE	LLIGENCE TRAININ	
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INCUR OBLIG S INCUR OBLIG S CODE TRAININ AR ANNUAL AO ANNUAL	SERV DATE: 0 SERV CODE: NG DESCRIPTIO SEXUAL HARA: MILITARY EO	D000000 SERVI SSMENT TRAIN TRAINING ()	INTE CE TRAINI NING NEO)	LLIGENCE TRAININ	G HOURS: 00 DATE
INCUR OBLIG S INCUR OBLIG S CODE TRAININ AR ANNUAL AQ ANNUAL AS ANNUAL	ERV DATE: 01 SERV CODE: NG DESCRIPTI SEXUAL HARA MILITARY EO HAZING PREVI	D000000 SERVI SSMENT TRAIN TRAINING (M ENTION TRAIN	INTE CE TRAINI IING IEO) IING	LLIGENCE TRAININ	G HOURS: 00 DATE
INCUR OBLIG S INCUR OBLIG S CODE TRAININ AR ANNUAL AQ ANNUAL AS ANNUAL BD TOBACCO	SERV DATE: 0 SERV CODE: SERV CODE: SEXUAL HARA: MILITARY EO HAZING PREV. PREVENTION	D000000 SERVI SMENT TRAIN TRAINING (M ENTION TRAIN AND CESSATI	INTE CE TRAINI IING IEO) IING	LLIGENCE TRAININ	G HOURS: 00 DATE
INCUR OBLIG S INCUR OBLIG S CODE TRAININ AR ANNUAL AQ ANNUAL AS ANNUAL BD TOBACCO AO ANNUAL	SERV DATE: 0 SERV CODE: G DESCRIPTI SEXUAL HARA HILITARY EO HAZING PREV.) FREVENTION OFSEC TRAIN.	D000000 SERVI SMENT TRAIN TRAINING (M ENTION TRAIN AND CESSATI ING ENT COURSO	INTE CE TRAINI NNG MEO) NNG NNG NN (SF)	LLIGENCE TRAININ	G HOURS: 00 DATE 20170110 20170104 20170104 20170104 20170104
INCUR OBLIG S INCUR OBLIG S CODE TRAININ AR ANNUAL AQ ANNUAL AS ANNUAL BD TOBACCO AO ANNUAL	SERV DATE: 0 SERV CODE: G DESCRIPTI SEXUAL HARA HILITARY EO HAZING PREV.) FREVENTION OFSEC TRAIN.	D000000 SERVI SMENT TRAIN TRAINING (M ENTION TRAIN AND CESSATI ING ENT COURSO	INTE CE TRAINI NNG MEO) NNG NNG NN (SF)	LLIGENCE TRAININ	G HOURS: 00 DATE 20170100 20170104 20170104 20170104 20170104 20170104
INCUR OBLIG S INCUR OBLIG S CODE TRAININ AR ANNUAL AQ ANNUAL AS ANNUAL BD TOBACCO AO ANNUAL DA MC RECO AT SEXUAL	SERV DATE: 0 SERV CODE: SEXUAL HARA: MILITARY EO HAZING PREV.) PREVENTION OFSEC TRAIN. DRDS MANAGEM ASSAULT PRE	D000000 SERVI SMENT TRAIN TRAINING (M ENTION TRAIN AND CESSATI ING ENT COURSE VENTION AND	INTE CE TRAINI IING (EO) IING (ON (SF) RESPONSE	LLIGENCE TRAININ NG	G HOURS: 00 DATE 20170110 20170104 20170104 20170104 20170104 20170104 20161004
INCUR OBLIG S INCUR OBLIG S CODE TRAININ AR ANNUAL AQ ANNUAL BD TOBACCO AO ANNUAL DA MC RECC AT SEXUAL AN INFORM	SERV DATE: 0 SERV CODE: SEXUAL HARA MILITARY EO HAZING PREVI) PREVENTION OPSEC TRAIN ORSE MANAGEM ASSAULT PRE ASSAULT PRE	D000000 SSMENT TRAIN TRAINING (N ENTION TRAIN AND CESSATI ING ENT COURSE VENTION AND NCE AWARENES	INTE CE TRAINI NING MEO VING ION (SF) RESPONSE SS TRAININ	LLIGENCE TRAININ NG ANNUAL TRAINING	G HOURS: 00 DATE 20170110 20170104 20170104 20170104 20170104 20170104 20161004
INCUR OBLIG S INCUR OBLIG S CODE TRAININ AR ANNUAL AQ ANNUAL AS ANNUAL BD TOBACCO AO ANNUAL DA MC RECO AT SEXUAL AN INFORM PI PERSON3	SERV DATE: 0 SERV CODE: SERV CODE: SEXUAL HARA MILITARY EO HAZING FREV. O PREVENTION OFSEC TRAIN ORDS MANAGEM ASSAULT PRE ATION ASSURA AL IDENTIFIA	D000000 SSMENT TRAIN TRAINING (N ENTION TRAIN AND CESSATI ING ENT COURSE VENTION AND NCE AWARENESS BLE INFORMAT	INTE CE TRAINI MEG) MING CON (SF) RESPONSE SS TRAININ TION	LLIGENCE TRAININ NG ANNUAL TRAINING	G HOURS: 00 DATE 20170100 20170104 20170104 20170104 20170104 20170104
INCUR OBLIG S INCUR OBLIG S CODE TRAININ AR ANNUAL AQ ANNUAL BD TOBACCO AO ANNUAL DA MC RECO AT SEXUAL AN INFORM FI PERSON TP COMBAT	SERV DATE: 0 SERV CODE: SEXUAL HARA MILITARY EO HAZING PREVI) PREVENTION OPSEC TRAIN ORSE MANAGEM ASSAULT PRE ASSAULT PRE	D000000 SSMENT TRAIN TRAINING (N ENTION TRAIN AND CESSATI ING ENT COURSE VENTION AND NCE AWARENES BLE INFORMAT ING IN PERSC	INTE CE TRAINI MEO) MEO) ING CON (SF) RESPONSE SS TRAININ FION MS	LLIGENCE TRAININ NG ANNUAL TRAINING	G HOURS: 00 DATE 20170100 20170104 20170104 20170104 20170104 20170104 20170104 20161004 20161004
INCUR OBLIG S INCUR OBLIG S CODE TRAININ AR ANNUAL AQ ANNUAL BD TOBACCO AO ANNUAL DA MC RECO AT SEXUAL AN INFORM FI PERSON TP COMBAT	SERV DATE: 0 SERV CODE: G DESCRIPTI SEXUAL HARA: MILITARY EO HAZING PREV.) PREVENTION OPSEC TRAIN. ORDS MANAGEM ASSAULT PRE ATION ASSURA AL IDENTIFIA ING TRAFFICK SERORIST ANN	D000000 SSMENT TRAIN TRAINING (N ENTION TRAIN AND CESSATI ING ENT COURSE VENTION AND NCE AWARENES BLE INFORMAT ING IN PERSC	INTE CE TRAINI MEO) MEO) ING CON (SF) RESPONSE SS TRAININ FION MS	LLIGENCE TRAININ NG ANNUAL TRAINING	G HOURS: 00 DATE 20170110 20170104 20170104 20170104 20170104 20170104 20170104 20161004 20161003 20161003
INCUR OBLIG S INCUR OBLIG S CODE TRAININ AR ANNUAL AQ ANNUAL BD TOBACCO AO ANNUAL DA MC RECC AT SEXUAL AN INFORM FI PERSON TF COMBATI AG GAS CHU	SERV DATE: 0 SERV CODE: G DESCRIPTI SEXUAL HARA: MILITARY EO HAZING PREV.) PREVENTION OPSEC TRAIN. ORDS MANAGEM ASSAULT PRE ATION ASSURA AL IDENTIFIA ING TRAFFICK SERORIST ANN	D000000 SSMENT TRAIN TRAINING (N ENTION TRAIN AND CESSATI ING ENT COURSE VENTION AND NCE AWARENES BLE INFORMAT ING IN PERSC	INTE CE TRAINI MEO) MEO) ING CON (SF) RESPONSE SS TRAININ FION MS	LLIGENCE TRAININ NG ANNUAL TRAINING	G HOURS: 00 DATE 2017010 20170104 20170104 20170104 20170104 20170104 20170104 20161003 20161003 20151003 20151212
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EXPER'	PODIOUED DA	***	MOTE	S RECO	RD O	SERVIC	TE **	**		09/3	26/2017
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EXPER EXCEP DISTI EDIPI: RUC: DOR: 	(b) (6) 00000 CO 20110101 CC PRO HERE ARE NO	NAM MPANY COD PLT COD AFADB CON REMARKS P	E: KUN E: M E: D: 000 **PR EFF OR INP	DRAT, PRES-G 1 TR 00000 OFICIE DATE UT SSN PRO 0 0	WILL: RADE NGRP NCY/ OR	IAM J : E6 : R· CONDUCT: OCC EDIPI * CON 0.0 4.4	RECS	STAT : 1 STAT :	e co RCO I	OMP CO OMP-CO PEBD:	DE: DE: 2002073
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*** NOTES RECORD OF EMERG	SENCY DATA *** 09/26/2017
EDIPI: (b) (6) NAME: KUNDRAT, WILL RUC: 000000 COMPANY CODE: PRES-GRADE PLT CODE: TRNGRP	: E6 RECSTAT: E COMP CODE:
SPOUSE NAME/MARITAL STATUS/ADDRESS	
CHILD NAME/DOB/ADDRESS	
CHILD NAME/DOB/ADDRESS (b) (6)	
GUARDIAN NR/NAME/REL/PHONE/REL/ADDRESS	
PARENTS NAME/RELATION/ADDRESS	(b) (6)
DO NOT NOTIFY DUE TO ILL HEALTH NR/NAME/R 1 NONE NONE	ELATION/ADDRESS
MIA NOTIFY NAME/RELATIONSHIP (b) (6) TELEPHONE1 (b) (6) TELEPHONE2 (b) (6)	SP
MIA ADDRESS/DIRECTIONS A	
BENEFICIARY (IES) FOR DEATH GRATUITY NR/NA	ME/RELATIONSHIP/PCT
	SP
MEMBER CERTIFICATION	REPORT ON UD NUMBER
WITNESS CERTIFICATION	DATE CERTIFIED
	PAGE 1 OF 2

*** MCTFS REC	ORD OF EM	ERGENCY I	ATA ***	09/26/2017
EDIPI (b) (6) NAME: KU RUC: 00000 COMPANY CODE: PLT CODE:	NDRAT, WI PRES-GRA TRNG	DE: E6	RECSTAT: E R-RECSTAT:	COMP CODE: RCOMP-CODE:
BENEFICIARY(IES) UNPAID PAY/ALL 1 (b)(6)	OWANCES (b) (6)	N <u>R/NAME</u> (b) (6)	RELATION/PCT	ADDRESS
PERSON AUTHORIZED DIRECT DISPOS	ITION NA	ME/ADDRES	SS/TELEPHONE/	RELATIONSHIP
INSURANCE COMPANIES NR/NAME/PO NONE	LICY NUMB	ER		
NEXT OF KIN NR/TELEPHONE NUMBE	R/RELATIO	NSHIP		
PRIMARY NEXT OF KIN DIRECTIONS				
DATE OF CERTIFICATION 20	161219			
SGLI MEMBER ELECTION SGLI MEMBER BENEFICIARY SGLI MEMBER PAY DESIGNATION SGLI MEMBER VA CERTIFY DATE SGLI SPOUSE ELECTION	Her			
MEMBER CERTIFICATION	11 e		ORT ON UD NUM	IBER
WITNESS CERTIFICATION		DAT	E CERTIFIED	
				abj 4 · · · ·
				22/22/2023
	S EDUCATI UNDRAT, W		***	09/26/2017
RUC: 00000 COMPANY CODE; PLT CODE;	PRES - GR	ADE: E6 GRP:	RECSTAT: E R-RECSTAT:	COMP CODE: RCOMP-CODE:
DOR: 20110101 MAJOR SU EDUCATION LEVEL: 12 12TH GRADE PME COMPLETE FLAG: PME COMPLETE EFFECTIVE DATE: 0 RCLF REGION ASSIGN DATE: 00000 RCLF REGION DESCRIPTION:	0000000	EDUCAT		
	E SCHOOLS	SPECIAL	SKILLS**	
CODE SCHOOL/SPECIAL SKILLS M7F MARSOF CLOSE QUARTERS BATT KYC FOREIGN WEAPONS INSTRUCTOR 71M STATIC LINE JUMPMASTER (US MDA MARSOF FAST ROPE MASTER (M T5F SNCO CAREER COURSE DEP 0CG AIRBORNE H3A INFANTRY SQUAD LEADER 033 INFANTRY MACHINEGUNNER	PA 2016 PA 2015 PA 2012 PA 2012 PA 2012 PA 2007	M7G MARS MMM HOR: KLD MULT T8A SNC XRG BAS T3W SER H6A ADV	TI-MISSION PA	EACHER PA 2017 ANIMAL PA PA 2016 RACHUTE PA 2014 PA COURSE (B PA 2012 DEP PA 2005 GUN PA 2004
YYY THERMAN PROVIDEN		URSES+*		 Sector and the sector a
CRS NO COURSE TITLE B100ZZ SNCOCDEP BI01AZ LDRSHP&ADMIN B102AZ MILITARY STUDIES B103AZ WRFTG TECH B105AZ SNCODEPLC	20 20 20 20 20	COMPL DATE 0121018 0121018 0121018 0121018 0121018 0121017	STATUS CODE Z Z Z Z Z Z	SCORE A A A A A
8104AZ SNCODEPTDM 8012AZ LEADERSHIP	20	0121018	ZZ	A A

		COMPL	STATUS		
CRS NO	COURSE TITLE	DATE	CODE	SCORE	
8100ZZ	SNCOCDEP	20121018	Z	A	
BIOLAZ	LDRSHP&ADMIN	20121018	Z	A	
8102AZ	MILITARY STUDIES	20121018	Z	A	
8103AZ	WRFTG TECH	20121018	Z	A	
8105AZ	SNCODEPLC	20121017	Z	A	
8104AZ	SNCODEPTDM	20121018	Z	A	
8012AZ	LEADERSHIP	20050906	Ż	A	
8012AZ	LEADERSHIP	20020309	-2	A	

8011AZ	BASIC GRAMMER	20050907	2	А
8013AZ	MILITARY STUDIES	20050907	Z	A
8015AZ	WARFIGHTING TACTICS	20050909	Z	A
8017AZ	WEAPONS	20050907	2	A
8016A2	WARFIGHTING TECH	20050906	Z	A
8014A2	WARFIGHTING	20050906	2	A
8010ZZ	SGTS PROGRAM	20050909	Z	A
038222	INF SOD LDR WEAPONS	20050128	Z	A
0381CZ	LAND NAVIGATION	20050128	Z	A
0332G2	RECON MARINE	20050128	Z	A
020122	INTEL BRIEF: SW ASIA	20040115	Z	A
0324GZ	OPS AGST GUERR UNITS	20040217	Z	A
0365ZZ	ANTIARMOR OPERATIONS	20040217	7.	A
0321AZ	M240G	20040115	Z	A
0368ZZ	HVY MACHINEGUN CRWMN	20031203	Z	A
003322	FUNDS OF MC LORSHP	20030816	Z	A
342062	PERSONAL FINANCE	20030904	Z	A

*** MCTFS EDUCATION RECORD *** 09/26/2017

EDIPI: (0)(6) NAME: KUNDRAT, WILLIAM J RUC: 00000 COMPANY CODE: PRES-GRADE: E6 RECSTAT: E COMP CODE: PLT CODE: TRNGRP: R-RECSTAT: RCOMP-CODE:

OFF DUTY EDUCATION

DATE COURSE TITLE SCHOOL AND LOCATION CREDIT SRADE

BDUCATION BONUS POINTS CURRENT GRADE: 000

ACADEMIC TESTS

DATE COURSE TITLE COURSE LOCATION CREDIT GRADE *** THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI ***

LOCAL SCHOOLS

DATE	SCHOOL DESCRIPTION	SCHOOL LOCATION
20150612	CAST MASTER	ALL LOCATIONS
20150122	STATICLINE JUMPMASTER COURSE	FORT SRAGG, NC
20091105	MARSOC SR-1 COURSE	CAMP LEJEUNE NC
20080627	TWO DAY TACTICAL CONVOY OPS CRS	CAMP LEJEUNE, NC
20090305	MARSOC BREACHERS COURSE	CAMP LEJEUNE, NC
20090424	ROEMOTE MEDICAL INTL WILDERNESS EMT CRS	LEVAVENWORTH, WA
20090507	EMERGENCY MEDICAL TECHNICIAN	COASTAL CAROLINA
20090109	MSOAG APPLIED DEMOLITIONS CRS	CAMP LEJEUNE. NC
20090306	MARSOC BREACHERS COURSE	CAMP LEJEUNE, NC
20080715	INFORMATION ASSURANCE (IA) AWARENESS	MARINE NET
20061215	MARSOC ADVISOR COURSE	CAMP LEJEUNE, NC
20071116	MARSOC SERE	MARSOC
20071214	ANTI TERRORISM FORCE PROTECTION I	MARINE NET
20070510	RANGE SAFETY COURSE	MARINE NET
20070403	SHARAN AFRICA ORIENTATION COURSE	JSOU
1124 112 112 12 12 12	and the second	

MARINENET COURSES

	and an and a	COMPL	EDUC PT	STATUS	SCORE
CRS NO	COURSE TITLE	DATE	CREDIT	CODE	SCURE
CYBERM0000	USMC CYBER AWARENESS	20120119	Y	Z	A
UT01A00000	SYS APPROACH TO TRNG	20110121	¥	Z	A
3508A00000	IMVOC HMMWV OPRMAINT	20091116	Y	Z	A
3506A00000	INVOC HMMWV UNUSUAL	20091116	Y	Z	A
3505A00000	IMVOC HMMWV OPERFORM	20091116	Ŷ	Z	A
3504A00000	IMVOC HMMWV USUAL CD	20091116	¥	Z	A
3503A00000	INVOC HMMWV PMCS	20091116	¥	Z	A
3532A00000	M1123 VADS DIAG PROC	20090310	Y	Z	A
3509A00000	INVOC HMMWV STRP MAP	20090310	¥	Z	A
3507A00000	IMVOC HMMWV TECH PUB	20090310	Y	Z	A
MOOMRKOODD	THE MAR MARKSMAN (WEB	20080319	¥	Z	A

RUC: 00000 COMPANY CODE:	IRRAY, JOSEPH J PRES-GRADE: E5 RECSTAT: E COMP CODE:
	TRNGRP: R-RECSTAT: RCOMP-CODE:
	NINACI INFORMATION
EAS: 20170710	COMPONENT CODE:
EOS: 00000000 ECC: 20170710	COMPONENT CODE: RESERVE COMPONENT CODE:
RESERVE ECC: 00000000	DATE ACCEPTED FIRST COMMISSION: D000000 DOD TRNGRP: TRAINING GRP:
DATE OF ENL/ACCEPT: 20141205	DOD TRNGRP: TRAINING GRP:
	MANDATORY DRILL START: 00000000 END: 0000000 DATE OF BASIC ELIG: 0000000MDP EXT MO: 00 PEF: F9 6 YR INFANTRY BONUS COLLEGE FUND PEF: MGIB-SR STATUS: ACTIVE DUTY MGIB STATUS: 5 OVEBP CODE: 3
LENGTH CURR ENL: 5 YRS	PEF;
LENGTH CURR ENL: 09 MOS	SUNUS PEF: F9 6 IK INFANIKI SONUS
LENGTH CURR EXT: DO MONTHS	COLLEGE FUND PEF:
NO EXT CURK END: UU	AGETUE NEW MOTE CENTRE, E AVERE CODE, 3
EFF DTE CURR EXT: 00000000	ACTIVE OUT MOTO STATUS: 5 OVEDE CODE: 5
MONTHS LAST ENL EXT: 00	
TIME LOST CURR ENL: 0000 DAYS	DESIG MIL PILOT: 00000000
SOURCE OF INT ENTRY MIL SER: C	5 YEAR OBL START: 00000000
SOURCE OF ENTRY; BECA	OCAN CODE: OCAN EFF DATE: 0000000
POST 911 GIBILL ELIG BEGIN DT:	00000000 POST 911 GIBILL TR EDU BENE CD: 0 00000000 POST 911 GIBILL TR EDU OBL DT: 00000000
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······ SI	SRVICE INFORMATION
PRES GRADE- ES DOR. 20140801	ACDU RUC: 00000 MCC: RESERVE RUC: MOB MCC: FORMER RES RUC: FORMER RES MCC: DESTE TERM DTE: 0000000
SEL GRADE: DTE: 00000000	RESERVE RUC: MOB MCC:
	FORMER RES RUC: FORMER RES MCC:
PROM RESTR STAT CD: 0 PROM	RESTR TERM DTE: 00000000 ITAD RUC: 00000 MCC: 00000000 2TAD RUC: 00000 MCC:
PME COMPLETE FLAG:	1TAD RUC: 00000 MCC:
PME COMPLETE EFFECTIVE DATE	: 00000000 2TAD RUC: 00000 MCC:
WORK STATION	: KAT
BILLET DESCRIPTION:	ANNIVERSARY DATE: 00000000
	ANNIVERSARY DATE: 00000000

MCTFS BASIC INDIVIDUAL RECORD

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09/26/2017

PEN: 1120036M DCT9: 20160423 FAPRUC: DODOO RESERVE MCC: FORMER RUC: 20903 FUTURE RUC: DATE JOINED PRES UNIT: 20160423 IND LOC CODE: DATE JOINED SMCR: 00000000 RCLF REGION CODE: CF RCLF REGION ASSIGN DATE: 20140910 RCLF REGION DESCRIPTION: CENTRAL AFRICA RCLF COMPLETE FLAG: Y GEO LOC CODE: GEO LOC DCTB: D00000 COMBAT SERV CODE: T LAST COMBAT TOUR: 20120724 OFF REMOVAL DATE: 0000000 ROTATION TOUR DATE: 0000000 OVERSEAS CONTROL DATE: 20120727 LAST PHYS EXAM: 0000000 RESERVE UNIT JOIN DATE: 00000000 PHA DATE: 20141202 LAST SEP/DISCH DATE: D0000000 REASON: 8211 DEATH INSIDE US, NONHOSTILE PMCS: 0372 ADMOS1: 0931 ADMOS6 : ADMOS11: ADMOS2: 0331 BMOS . 0372 ADMOS7 : ADMOS12: ADMOS3: 8023 SMOS: ADMOS8 : 0000 ADMOS4 : ADMOS9: JMOS: JMOS ED: DODDODOO ADMOS5 : ADMOS10: LAW ENFORCE/COUNTERINTEL ID: ISSUE DATE: 00000000 PERSONAL INFORMATION ---DATE OF SIRTH: (b) (6) HOME OF RECORD: (b) (6) HOME OF RECORD ZIP CODE: 000000000 HOME OF RECORD: COUNTRY OF ORIGIN: US UNITED STATES CIVILIAN ED LEVEL: 12 12TH GRADE CITIZENSHIP: CA US (b) (6) M BLOOD TYPE: CERT: L HS DIPL MAJOR: AA H.S. ACADEMIC -SEX : RACE AGG CODE: E RACE CODE: E WHITE POPULATION GROUP: WHITE ETHNIC CODE: P EUROPEAN/ANGLO RELIGION: 13 CHRISTIAN - NO DENOMINATIONAL PREFERENCE DNA DATE: 20110628 HIV-TESTED: 201407 GOOD CONDUCT MEDAL DATE: 20150831 ARMED FORCES RESERVE MEDAL DATE: 00000000 SMCR MEDAL DATE: 00000000 ----- PERSONAL INFORMATION ------HOME TELEPHONE NUMBER: 000-000-0000 CELL PHONE NUMBER: 000-000-0000 SECONDARY PHONE NUMBER: 000-000-0000 WORK TELEPHONE NUMBER: 9(0)(6) WORK DSN PHONE NUMBER PREFIX: 000 MAILING ADDRESS: DFAS CLEVELAND (JFLT) 1240 E 9TH ST CLEVELAND OH 441990000 OH 441990000 ADDRESS VALIDATION: PHYSICAL ADDRESS: 0000000000 WORK EMATL: (b) (6) WORK EMAIL DATE: 20160202 PERSONAL EMAIL: (b) (6) PERSONAL EMAIL DATE: 20130221 SECONDARY EMAIL: RECORD INFORMATION RECORD STATUS: E SEP/DESERT/REC STATU RESERVE RECORD STATUS: DISPUTED DATE: 00000000 LAST SCREENING: 20150108 DISPUTED DATA: REASON: 2 ANNUAL SCREEN QUEST SCREENING RESULT: Z ANNUAL SCREENING COMPL FOR ACDU ONLY BAH DEPN CERTIFICATION DT: 20160422 --- DEPENDENTS INFORMATION -----MARITAL STATUS: M MARRIED TOTAL NUMBER DEPENDENTS: 03 DEPN CERT CODE: NO DEPN GEO LOC CODE: 284 NONE DATE DEPN LOC BEGAN: 20141230 CUSTODY STATUS CODE: 0 SERVICE SPOUSE CODE: 00 NONE FAM CARE PLAN VAL DT: 20140110 SERVICE SPOUSE DATE: 00000000 REL SEX CD CD DOB DEPN NAME GAIN DATE LOCATION 371334247 SP (b) (6 371334247 LS (b) (6)371334247 LD ----- BILLET IDENTIFICATION FUTURE BILLET IDENT CODE: A000000000 ASSIGNED BILLET IDENT CODE: A0000000000 PRESENT BILLET IDENT CODE: RESERVE BILLET IDENT CODE: FAR BILLET IDENT CODE: FORMER BILLET IDENT CODE: M2093600042 DUTY STATUS INFORMATION DUTY STATUS: DUTY LIMIT: D/NONE DUTY LIMIT ED: 20090831 4/TAD > 30 DAYS NOT AS A STUDENT STR CAT;

STR CAT ED: COMBAT CAS: COMBAT CAS ED:	20160926 00000000		
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MARINE :	DATE:	AUDITOR;	UD NUM:

COMPANY COD PLT COD		DSEPH J LADE: ES RECSTAT: E O LGRP: R-RECSTAT: RO	OMP CODE:
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AVFSVSBKHBGNBFIBFSAFSSTSSLSETIATSAGCAGAPSSETIAGADSIAGADAGADAGADAGADAGADAGADADIALIAHIRSI	HILD ABUSE FRAUMATIC BR ALCOHOL AND SAPR ALL HAN HYPERTENSION NUTRITION TF INJURY PREVE PHYSICAL FIT BEXUAL HEALT SEXUAL ASSAU SEPO DISTANC STHICS TRAIN SEXUAL ASSAU GAS CHAMBER SERE LEVEL P JUNIOR MARIN OCR/SRB SCAM SUICIDE AWAF SECURITY LE BASIC ANNUAL DRIVER AWARF SECURITY LE BASIC ANNUAL DRUG LECTURI RUNNING SUIT	AND DOM AIN INJ SUBSTAN DS TRAI IEDUCAT JAINING NTION T NESS TR H (STI/ SCREENI SCREENI ING ULT PREV TRAINI E SUICI TO E-R KENESS (<i>P</i> TURE J LEADEF SSRUE	ESTIC V. URY PRE' CC ABUS' NING PAI ION AND (SF) RAINING HIV) TR NG ENTION ENTION DE PREV ECORD C ENTION CE MEMB LIVE AT SHIP TR	E PREVENTIC TIAL (MARI CONTROL TF (SF) (SF) AND RESPONS RSE AND RESPONS ENTION COUP OMPLETED (SF) ER TRAINING AINING	VENTION TH) AWARENESS IN AND CONT NE NET) (AINING (SI SE (ALL HAI SE ANNUAL ' SE SE (P, ETC)	FROL TRNG (2 SF) 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	20140115 20140113 20140113 20140113 20140113 20140113 20131009 20130612 20130612 20120108 2012108 2012108 2012108 20110823 20110825 20110720 20110404 20110720 20110404 20091125 20091123	
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**** MCTFS RECORD OF SERVICE **** 09/26/2017 NAME: MURRAY, JOSEPH J COMPANY CODE: A PRES-GRADE: E5 RECSTAT: E COMP CODE: PLT CODE: 000K TRNGRP: R-RECSTAT: RCOMP-CODE: AFADBD: 00000000 MCC; PEBD: 2005 **PROFICIENCY/CONDUCT** EDIPI: (b) (6) RUC: 00000 DOR: 20140801 PEBD: 20090831 OCC PRO CON EFF DATE OCC PRO *** THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI *** CON EFF DATE PRO CON AVERAGE MARKS IN GRADE: AVERAGE MARKS IN SERVICE: AVERAGE MARKS IN ENLISTMENT: 0.0 4.5 0.0 0.0 4.5 SPECIAL DUTY BONUS POINTS: COMMAND RECR BONUS POINTS: REFNLISTMENT BONUS POINTS: 0 SPECIAL DUTY BONUS DATE: 00000000

COMPOSITE SCORE

COMP DATE SCORE COMP DATE SCORE *** THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI ***

Q

	MERGENCY DATA *** 09/26/2017
	SEPH J NDE: ES RECSTAT: E COMP CODE: SFP: R-RECSTAT: RCOMP-CODE:
SPOUSE NAME/MARITAL STATUS/ADDRESS	RP: R-RELSTAT: REOMF-CODE:
CHILD NAME/DOB/ADDRESS	
CHILD NAME/DOB/ADDRESS (D) (6)	
GUARDIAN NR/NAME/REL/PHONE/REL/ADURESS	
PARENTS NAME/RELATION/ADDRESS (b)(6)	
DO NOT NOTIFY DUE TO ILL HEALTH NR/NAM NOT NOTIFY 1 NOT GIVEN NOT NOTIFY 2 NOT GIVEN	E/RELATION/ADDRESS
MIA NOTIFY NAME/RELATIONSHIP SEE NOK INFORMATION	
MIA ADDRESS/DIRECTIONS SEE NOK INFORMATION	
BENEFICIARY (IES) FOR DEATH GRATUITY NR	/NAME/RELATIONSHIP/PCT
(b) (6)	SP
MEMBER CERTIFICATION	REPORT ON UD NUMBER
WITNESS CERTIFICATION	DATE CERTIFIED
	PAGE 1 OF 2
*** MCTPS RECORD OF E	MERGENCY DATA *** 09/26/2017
EDIPI: (6) (6) NAME: MURRAY, JO RUC: 00000 COMPANY CODE: PRES-GR	
EDIPI: (b) (6) RUC: 00000 COMPANY CODE: PRES-GR PLT CODE: TRN BENEFICIARY(IES) UNPAID PAY/ALLOWANCES 1 (b) (6)	SEPH J ADE: E5 RECSTAT: E COMF CODE: IGRP: R-RECSTAT: RCOMP-CODE:
EDIPI: (b) (6) NAME: MURRAY, JO RUC: 00000 COMPANY CODE: PRES-GR PLT CODE: TRN BENEFICIARY (IES) UNPAID PAY/ALLOWANCES	SEPH J ADE: E5 RECSTAT: E COMF CODE: GRP: R-RECSTAT: RCOMP-CODE: NR/NAME/RELATION/PCT/AUDRESS
EDIFI: (b) (6) RUC: 00000 COMPANY CODE: PRES-GR PLT CODE: TRN BENEFICIARY (IES) UNPAID PAY/ALLOWANCES 1 (b) (6) PAY ARREARS 2 NOT GIVEN PERSON AUTHORIZED DIR <u>ECT DISPOSITION</u> N	SEPH J CADE: E5 RECSTAT: E COMP CODE: GRP: R-RECSTAT: RCOMP-CODE: NR/NAME/RELATION/PCT/ADDRESS
EDIFI: (b) (6) NAME: MURRAY, JO RUC: 00006 COMPANY CODE: DRES-GR PLT CODE: TRN BENEFICIARY(IES) UNPAID PAY/ALLOWANCES 1 (b) (6) PAY ARREARS 2 NOT GIVEN PERSON AUTHORIZED DIRECT DISPOSITION N NAME/RELATIONSHIP (b) (6) INSURANCE COMPANIES NR/NAME/POLICY NUM NONE NEXT OF KIN NR/TELEPHONE NUMBER/RELATI	ABER
EDIFI: (b) (6) NAME: MURRAY, JO RUC: 00000 COMPANY CODE: DRES-GR PLT CODE: TRN BENEFFICIARY(IES) UNPAID PAY/ALLOWANCES 1 (b) (6) PAY ARREARS 2 NOT GIVEN PERSON AUTHORIZED DIRECT DISPOSITION N NAME/RELATIONSHIP (b) (6) INSURANCE COMPANIES NR/NAME/POLICY NUM NONE NEXT OF KIN NR/TELEPHONE NUMBER/RELATIONS	USEPH J CADE: E5 RECETAT: E COMP CODE: GRP: R-RECETAT: RCOMP-CODE: NR/NAME/RELATION/PCT/ADDRESS
EDIFI: (b) (6) NAME: MURRAY, JO RUC: 00000 COMPANY CODE: PRES-GR PLT CODE: TRN BENEFICIARY (IES) UNPAID PAY/ALLOWANCES 1 (b) (6) PAY ARREARS 2 NOT GIVEN PERSON AUTHORIZED DIRECT DISPOSITION N NAME/RELATIONSHIP (b) (6) INBURANCE COMPANIES NR/NAME/POLICY NUM NONE NEXT OF KIN NR/TELEPHONE NUMBER/RELATION	ABER

MEMBER CERTIFICATION

REPORT ON UD NUMBER

DATE CERTIFIED

WITNESS CERTIFICATION

PAGE 2 OF 2

*** MCTPS EDUCATION RECORD *** 09/26/2017

BDIPI: (b) (c) NAME: MURRAY, JOSEPH J RUC: 00000 COMPANY CODE: PRES-GRADE: E5 RECSTAT: E COMP CODE: PLT CODE: TRNGRP: R-RECSTAT: RCOMP-CODE:

DOR: 20140801 MAJOR SUBJECT: AA H.S. ACADEMIC - HIGH SCHOOL LEVEL EDUCATION LEVEL: 12 12TH GRADE EDUCATION CERTIFICATE: L HS DIPL PME COMPLETE FLAG: RCLF COMPLETE FLAG; Y PME COMPLETE EFFECTIVE DATE: 00000000 RCLF REGION CODE: CF RCLF REGION DESCRIPTION: CENTRAL AFRICA

SERVICE SCHOOLS/SPECIAL SKILLS

CODE SCHOOL/SPECIAL SKILLS	ST DATE	CODE SCHOOL/SPECIAL SKILLS	ST	DATE
M7F MARSOF CLOSE QUARTERS BATT	PA 2016	812 SCOUT SNIPER	AI	2016
OCG AIRBORNE	PA 2016	T4M SERGEANTS	PA	2016
T3W SERGEANTS COURSE DEP	PA 2015	R5A BASIC LANGUAGE COURSE - MO	PA	2016
MA7 SERE FULL SPECTRUM LEVEL C	PA 2015	KZ4 INDIVIDUAL TRAINING - MSOS	PA	2015
M81 COMBAT MARKSMANSHIP TRAINE	PA 2013	L9Q CORPORALS COURSE DEP	PA	2012
HEA ADVANCED MACHINEGUN	PA 2011	TEJ LEADING MARINES DEP	PA	2010
033 INFANTRY MACHINEGUNNER	FA 2010	HDG BASIC INFANTRY MARINE	PA	2010
808 RECRUIT TRAINING, MALE	PA 2009			

MCI COURSES

		COMPL	STATUS		
CRS NO	COURSE TITLE	DATE	CODE	SCORE	
8013BZ	MILITARY STUDIES	20120711	Z	A	
8011BZ	BASIC GRAMMAR	20120708	2	A	
8012BZ	LEADERSHIP	20120709	Z	A	
0368A2	HVY MGN CRM	20100512	Z	A	
032722	SERE	20100506	2	A	
0332G2	RECON MARINE	20100506	Z	A	
0118KZ	SPELLING	20100504	2	A	
3420FZ	PERSONAL FINANCE	20100504	Z	A	
0119HZ	FUNCTUATION	20100505	Z	A	
1334HZ	MATH FOR MARINES	20100504	2	A	
009022	PISTOL MKEMAN	20100504	Z	Pa	
0321BZ	M240G	20100504	Z	A	
00372Z	LEADING MARINES	20100429	X	A	
	**	OFF DUTY EDUCATION **			

DATE COURSE TITLE SCHOOL AND LOCATION CREDIT GRADE

EDUCATION BONUS POINTS CURRENT GRADE: 000

ACADEMIC TESTS

DATE COURSE TITLE COURSE LOCATION CREDIT GRADE

*** MCTFS EDUCATION RECORD ***

09/26/2017

EDIPI: (b)(6) NAME: MURRAY, JOSEPH J RUC: D0000 COMPANY CODE: PRES-GRADE: E5 RECSTAT: E COMP CODE: PLT CODE: TRNGRP: R-RECSTAT: RCOMP-CODE:

LOCAL SCHOOLS

DATE SCHOOL DESCRIPTION

MARINENET COURSES

		COMPL	EDUC PT	STATUS	
CRS NO	COURSE TITLE	DATE	CREDIT	CODE	SCORE
TACP00CUR1	TACTICAL AIR CONTROL	20170316	Y	Z	A
CLRE3CF00A	RCLF CENTRAL AFRICA	20161216	Ŷ	Z	A
MCIZ062122	PROPAGATION OF RAD W	20160915	Ÿ	z	A
351MVOMK00	INCIDENTAL MOTOR VEH	2016060B	Y	Z	А
EPME5000AA	SERGEANTS COURSE DEP	20160503	Y	Z	A
CLRCULT01A	RCLF CULTURE 101	20160427	Y	Z	A
UT01A00000	SYS APPROACH TO TRNG	20140509	Y	z	A
EPME4000AA	CORPORALS COURSE	20121207	Y	Z	A
3513A00000	IMVOC MK23 OFF RD	20110511	Y	z	A
3512A00000	IMVOC MK23 UNUSUAL	20110511	Y	Z	А
3511AO0000	IMVOC MK23 USUAL CD	20110511	Y	Z	A
3510A00000	IMVOC INTRO MK23 VEH	20110511	Y	Z	А
3504A00000	IMVOC HMMWV USUAL CD	20100315	Y	Z	А
3503AO0000	IMVOC HMMWV PMCS	20100315	Y	z	A
3509A00000	IMVOC HMMWV STRP MAP	20100315	У	Z	A
3507A00000	IMVOC HMMWV TECH PUB	20100315	Y	Z	A
3506A00000	INVOC HMMWV UNUSUAL	20100315	Y	Z	A
3505A00000	IMVOC HMMWV OPERFORM	20100315	Y	z	А

MARINE PROFILE

r.

Search Marine

Marine Summary

Ad	-	in
AU		111

Pay

Training

Reserve

Combat Readiness Info

MOS Information

Deployments

Chronological Record, NAVMC 118(3) (AKA Page 3)

Unit History

School Training

Monitor Spec Dump

Force Preservation

Summary	
NAME : (b) (6)	Grade : E7
In MCTFS : Yes	Marine Type : Active Duty
MCC-RUC : 1MR-20903	EAS : FEB-26-2018

Details

NAME (b) (6)

Service Code : USMC

GRADE : E7

MOS DESCRIPTION : LOGISTICS/EMBARK SPECIALIST (PMOS) (0431)

EAS : FEB-26-2018

Armed Forces Active Duty Base Date : MAY-24-2006

MOS: 0431

EDIPI : (b) (6)

MARINE TYPE : Active Duty

MCC DESCRIPTION : 2D MAR RDR BN MRR MARFORSOC (1MR20903)

Pay Entry Base Date : MAY-24-2006

Armed Forces Orig Entry Date : AUG-22-2005

weicome (b) (6)

MARINE PROFILE

12

13

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03

672

01

Summary

Search Marine

Marine Summary

Admin

Accession Information *

Allotments

Bonus

Combat

Defense Travel System*

Deploy And Mobilize +

Education

Enlistment

Entitlement

Housing

Insurance

Leave

MOS

<

NAME(b) (6)	Grade : E7
In MCTFS : Yes	Marine Type : Active Duty
MCC-RUC : 1MR-20903	EAS : FEB-26-2018
Service Code : USMC	MOS : 0491

Welcome(b) (6)

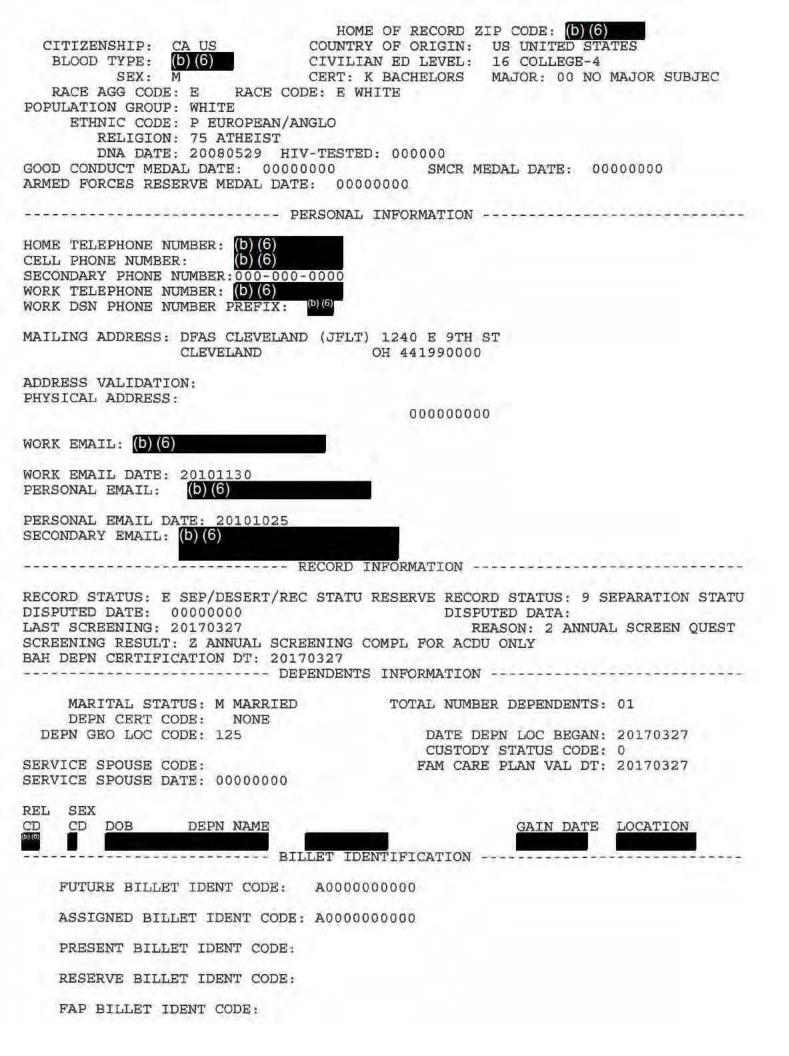
Logout

>

C02_PRIMARY_MOS: 0491	C16_ADDITIONAL_9 :
C19_ADDITIONAL_12 :	C17_ADDITIONAL_10:
C18_ADDITIONAL_11 :	EDIPI (b) (6)
C05_BILLET_MOS_ASSIGN_DATE : 03-APR-17	C03_PRIMARY_MOS_ASSIGN_DATE : 01-MAR-17
C01_INTENDED_MOS: 0430A	C06_JOINT_MOS :
C07_SUPPLIMENTARY_MOS : 0000	C11_ADDITIONAL_4 :

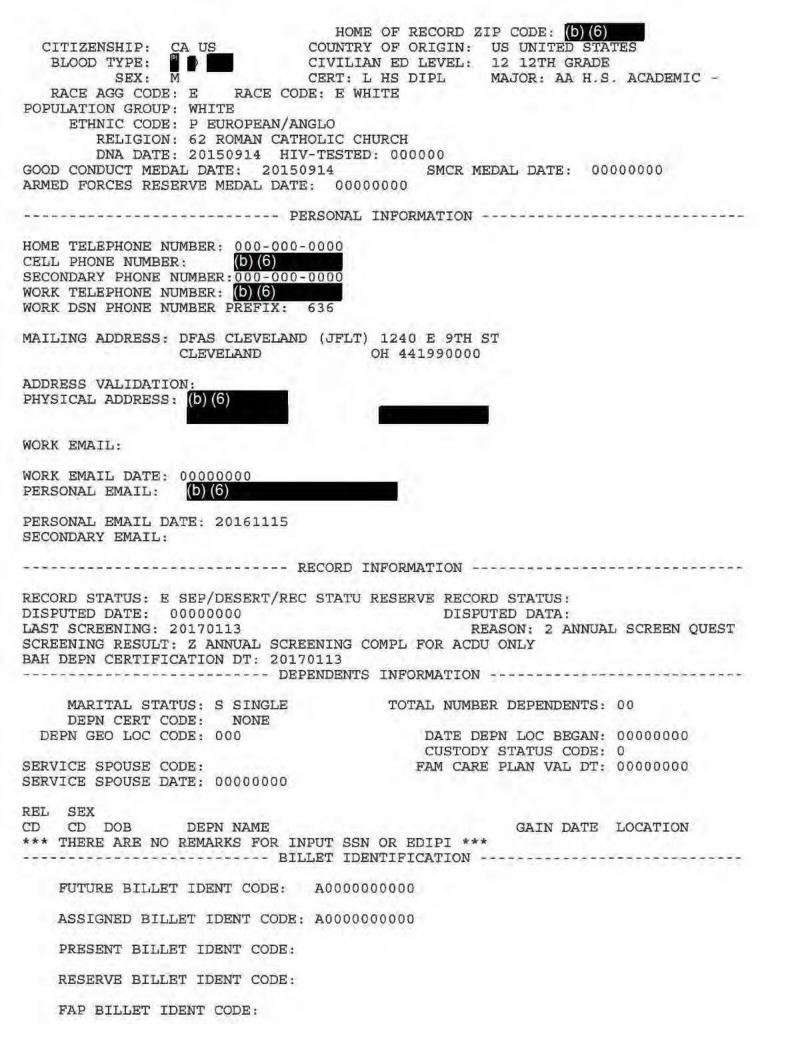
MARINE	PROFILE	Weicome (b) (6)	_ogout
Search Marine	Summary		
Marine Summary			
Admin +	NAME (b) (6)	Grade : E5	
Pay ,	In MCTFS : Yes	Marine Type : Active Duty	
Fraining +	MCC-RUC : 1MR-20903	EAS : AUG-09-2020	
teserve >	Service Code : USMC	MOS : 0431	
ombat Readiness Info			
IOS Information	Details		
Deployments	Detalls		
Chronological Record,	NAME : (b) (6)	EDIPI : (b) (6)	
IAVMC 118(3) (AKA Page 3)	GRADE : E5	MARINE TYPE : Active Duty	
Init History	MOS DESCRIPTION : LOGISTICS/EMBARK SPECIALIST (PMOS)	MCC DESCRIPTION : 2D MAR RDR BN MRR MARFORSOC (1MR20903)	
chool Training	(0431)		
Ionitor Spec Dump	EAS : AUG-09-2020	Pay Entry Base Date : NOV-26-2012	
	Armed Forces Active Duty Base Date : NOV-26-2012	Armed Forces Orig Entry Date : NOV-09-2012	

	BASIC INDIVIDUAL RECORD 07/14/2017 08:13:18
EDIPI: (D) (6) NAME: E	LLIOTT, SEAN E PRES-GRADE: O3 RECSTAT: E COMP CODE: TRNGRP: J R-RECSTAT: 9 RCOMP-CODE:
PLT CODE:	TRNGRP: J R-RECSTAT: 9 RCOMP-CODE:
	ONTRACT INFORMATION
EAS: 20170710	COMPONENT CODE:
EOS: 20170714 ECC: 20170710	
ESERVE ECC: 00000000	DATE ACCEPTED FIRST COMMISSION: 20090715 DOD TRNGRP: PJ TRAINING GRP: J PLC/OTP (0 IDT
	MANDATORY DRILL START: 20080529 END: 0000000
DATE OF ORIG ENTRY 20080417	DATE OF BASIC FLIG. 0000000MDP EXT MO: 00
ENGTH CURR ENL: 0 YRS	PEF: 00 NONE
LENGTH CURR ENL: 00 MOS	BONUS PEF:
JENGTH CURR EXT: 00 MONTHS	PEF: 00 NONE BONUS PEF: COLLEGE FUND PEF: MGIB-SR STATUS: ACTIVE DUTY MGIB STATUS: 6 OVEBP CODE: 3
NO EXT CURR ENL: 00	MGIB-SR STATUS:
FOTAL MONTHS EXT: 00 MONTHS EFF DTE CURR EXT: 00000000 MONTHS LAST ENL EXT: 00	ACTIVE DUTY MGIB STATUS: 6 OVEBP CODE: 3
AONTHS LAST ENL EXT: 00000000	
TIME LOST CURR ENL: 0000 DAYS	
SOURCE OF INT ENTRY MIL SER:	6 YEAR OBL START: 00000000
SOURCE OF ENTRY: TFTF	OCAN CODE: OCAN EFF DATE: 00000000
ACCOR ALL CTRILL FLIG REGIN DT.	00000000 POST 911 GIBILL TR EDU BENE CD: 0
	00000000 POST 911 GIBILL TR EDU BENE CD: 0 00000000 POST 911 GIBILL TR EDU OBL DT: 00000000
S	ERVICE INFORMATION
PRES GRADE: 03 DOR: 20131001	ACDU RUC: 00000 MCC:
SEL GRADE: DTE: 00000000	ACDU RUC: 00000 MCC: RESERVE RUC: MOB MCC: FORMER RES RUC: FORMER RES MCC:
	FORMER RES RUC: FORMER RES MCC:
PROM RESTR STAT CD: 0 PROM	RESTR TERM DTE: 00000000
DME COMDLETE FLAC.	1TAD RUC: 00000 MCC:
FME COMPLETE FLAG.	MOC.
PME COMPLETE EFFECTIVE DATE	: 00000000 2TAD RUC: 000000 MCC:
PME COMPLETE EFFECTIVE DATE WORK STATION BILLET DESCRIPTION:	: 00000000 2TAD RUC: 000000 MCC: : 000
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PME COMPLETE EFFECTIVE DATE WORK STATION BILLET DESCRIPTION:	: 00000000 2TAD RUC: 000000 MCC: : 000
PME COMPLETE EFFECTIVE DATE WORK STATION BILLET DESCRIPTION: PEN: 0206127M DCTB: 20170327	: 00000000 2TAD RUC: 00000 MCC: : 000 ANNIVERSARY DATE: 00000000 FAPRUC: 00000 RESERVE MCC: FORMER RUC: 03042 FUTURE RUC:
PME COMPLETE EFFECTIVE DATE WORK STATION BILLET DESCRIPTION: PEN: 0206127M DCTB: 20170327 DATE JOINED PRES UNIT: 201703	: 00000000 2TAD RUC: 00000 MCC: : 000 ANNIVERSARY DATE: 00000000 FAPRUC: 00000 RESERVE MCC: FORMER RUC: 03042 FUTURE RUC: 28 IND LOC CODE: 36 071 4060 NY ORANGE
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PME COMPLETE EFFECTIVE DATE WORK STATION BILLET DESCRIPTION: PEN: 0206127M DCTB: 20170327 DATE JOINED PRES UNIT: 201703 DATE JOINED SMCR: 000000 RCLF REGION CODE: AG	: 00000000 2TAD RUC: 00000 MCC: : 000 ANNIVERSARY DATE: 00000000 FAPRUC: 00000 RESERVE MCC: FORMER RUC: 03042 FUTURE RUC: 28 IND LOC CODE: 36 071 4060 NY ORANGE 00 RCLF REGION ASSIGN DATE: 20100901
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PME COMPLETE EFFECTIVE DATE WORK STATION BILLET DESCRIPTION: PEN: 0206127M DCTB: 20170327 DATE JOINED PRES UNIT: 201703 DATE JOINED SMCR: 000000 RCLF REGION CODE: AG	: 00000000 2TAD RUC: 00000 MCC: : 000 ANNIVERSARY DATE: 00000000 FAPRUC: 00000 RESERVE MCC: FORMER RUC: 03042 FUTURE RUC: 28 IND LOC CODE: 36 071 4060 NY ORANGE 00 RCLF REGION ASSIGN DATE: 20100901 AN CULE/ABABIAN DENINSULA
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PME COMPLETE EFFECTIVE DATE WORK STATION BILLET DESCRIPTION: PEN: 0206127M DCTB: 20170327 DATE JOINED PRES UNIT: 201703 DATE JOINED SMCR: 000000 RCLF REGION CODE: AG	: 00000000 2TAD RUC: 00000 MCC: : 000 ANNIVERSARY DATE: 00000000 FAPRUC: 00000 RESERVE MCC: FORMER RUC: 03042 FUTURE RUC: 28 IND LOC CODE: 36 071 4060 NY ORANGE 00 RCLF REGION ASSIGN DATE: 20100901 AN CULE/ABABIAN DENINSULA
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PME COMPLETE EFFECTIVE DATE WORK STATION BILLET DESCRIPTION: PEN: 0206127M DCTB: 20170327 DATE JOINED PRES UNIT: 201703 DATE JOINED SMCR: 000000 RCLF REGION CODE: AG RCLF REGION DESCRIPTION: ARABI GEO LOC CODE: GEO LOC DCTB: 0000000 COMBAT SERV CODE: 0 LAST COMBAT TOUR: 00000000 DFF REMOVAL DATE: 0000000 RESERVE UNIT JOIN DATE: 000000 LAST SEP/DISCH DATE: 0000000	: 00000000 2TAD RUC: 00000 MCC: : 000 ANNIVERSARY DATE: 00000000 FAPRUC: 00000 RESERVE MCC: FORMER RUC: 03042 FUTURE RUC: 28 IND LOC CODE: 36 071 4060 NY ORANGE 00 RCLF REGION ASSIGN DATE: 20100901 AN GULF/ARABIAN PENINSULA RCLF COMPLETE FLAG: N ROTATION TOUR DATE: 00000000 OVERSEAS CONTROL DATE: 20051120 LAST PHYS EXAM: 0000000 00 PHA DATE: 0000000
PME COMPLETE EFFECTIVE DATE WORK STATION BILLET DESCRIPTION: PEN: 0206127M DCTB: 20170327 DATE JOINED PRES UNIT: 201703 DATE JOINED SMCR: 000000 RCLF REGION CODE: AG	: 00000000 2TAD RUC: 00000 MCC: : 000 ANNIVERSARY DATE: 00000000 FAPRUC: 00000 RESERVE MCC: FORMER RUC: 03042 FUTURE RUC: 28 IND LOC CODE: 36 071 4060 NY ORANGE 00 RCLF REGION ASSIGN DATE: 20100901 AN GULF/ARABIAN PENINSULA RCLF COMPLETE FLAG: N ROTATION TOUR DATE: 00000000 OVERSEAS CONTROL DATE: 20051120 LAST PHYS EXAM: 0000000 00 PHA DATE: 0000000
PME COMPLETE EFFECTIVE DATE WORK STATION BILLET DESCRIPTION: PEN: 0206127M DCTB: 20170327 DATE JOINED PRES UNIT: 201703 DATE JOINED SMCR: 000000 RCLF REGION CODE: AG RCLF REGION DESCRIPTION: ARABI GEO LOC CODE: GEO LOC DCTB: 0000000 COMBAT SERV CODE: 0 LAST COMBAT TOUR: 00000000 DFF REMOVAL DATE: 0000000 RESERVE UNIT JOIN DATE: 000000 RESERVE UNIT JOIN DATE: 0000000 RESERVE UNIT JOIN DATE: 0000000 REASON: 8211 DEATH INSIDE US,	: 00000000 2TAD RUC: 00000 MCC: : 000 ANNIVERSARY DATE: 00000000 FAPRUC: 00000 RESERVE MCC: FORMER RUC: 03042 FUTURE RUC: 28 IND LOC CODE: 36 071 4060 NY ORANGE 00 RCLF REGION ASSIGN DATE: 20100901 AN GULF/ARABIAN PENINSULA RCLF COMPLETE FLAG: N ROTATION TOUR DATE: 00000000 OVERSEAS CONTROL DATE: 20051120 LAST PHYS EXAM: 0000000 00 PHA DATE: 00000000 NONHOSTILE
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PME COMPLETE EFFECTIVE DATE WORK STATION BILLET DESCRIPTION: PEN: 0206127M DCTB: 20170327 DATE JOINED PRES UNIT: 201703 DATE JOINED SMCR: 000000 RCLF REGION CODE: AG RCLF REGION DESCRIPTION: ARABI. GEO LOC CODE: GEO LOC DCTB: 0000000 COMBAT SERV CODE: 0 LAST COMBAT TOUR: 00000000 DFF REMOVAL DATE: 0000000 RESERVE UNIT JOIN DATE: 000000 DFF REMOVAL DATE: 0000000 RESERVE UNIT JOIN DATE: 0000000 RESERVE UNIT JOIN DATE: 0000000 RESERVE UNIT JOIN DATE: 0000000 RESERVE UNIT JOIN DATE: 0000000 REASON: 8211 DEATH INSIDE US, T PMOS: 7557 ADMOS1: 75	: 00000000 2TAD RUC: 00000 MCC: : 000 ANNIVERSARY DATE: 00000000 FAPRUC: 00000 RESERVE MCC: FORMER RUC: 03042 FUTURE RUC: 28 IND LOC CODE: 36 071 4060 NY ORANGE 00 RCLF REGION ASSIGN DATE: 20100901 AN GULF/ARABIAN PENINSULA RCLF COMPLETE FLAG: N ROTATION TOUR DATE: 00000000 OVERSEAS CONTROL DATE: 20051120 LAST PHYS EXAM: 0000000 00 PHA DATE: 0000000 NONHOSTILE 02 ADMOS6: ADMOS11: ADMOS7: ADMOS12:
PME COMPLETE EFFECTIVE DATE WORK STATION BILLET DESCRIPTION: PEN: 0206127M DCTB: 20170327 DATE JOINED PRES UNIT: 201703 DATE JOINED SMCR: 000000 RCLF REGION CODE: AG RCLF REGION DESCRIPTION: ARABI. GEO LOC CODE: GEO LOC DCTB: 0000000 COMBAT SERV CODE: 0 LAST COMBAT TOUR: 00000000 DFF REMOVAL DATE: 0000000 RESERVE UNIT JOIN DATE: 000000 DFF REMOVAL DATE: 0000000 RESERVE UNIT JOIN DATE: 0000000 RESERVE UNIT JOIN DATE: 0000000 RESERVE UNIT JOIN DATE: 0000000 RESERVE UNIT JOIN DATE: 0000000 REASON: 8211 DEATH INSIDE US, T PMOS: 7557 ADMOS1: 75	: 00000000 2TAD RUC: 00000 MCC: : 000 ANNIVERSARY DATE: 00000000 FAPRUC: 00000 RESERVE MCC: FORMER RUC: 03042 FUTURE RUC: 28 IND LOC CODE: 36 071 4060 NY ORANGE 00 RCLF REGION ASSIGN DATE: 20100901 AN GULF/ARABIAN PENINSULA RCLF COMPLETE FLAG: N ROTATION TOUR DATE: 00000000 OVERSEAS CONTROL DATE: 20051120 LAST PHYS EXAM: 0000000 00 PHA DATE: 0000000 NONHOSTILE 02 ADMOS6: ADMOS11: ADMOS7: ADMOS12:
PME COMPLETE EFFECTIVE DATE WORK STATION BILLET DESCRIPTION: PEN: 0206127M DCTB: 20170327 DATE JOINED PRES UNIT: 201703 DATE JOINED PRES UNIT: 201703 DATE JOINED SMCR: 000000 RCLF REGION CODE: AG RCLF REGION DESCRIPTION: ARABI GEO LOC CODE: GEO LOC DCTB: 0000000 COMBAT SERV CODE: 0 LAST COMBAT TOUR: 00000000 COMBAT SERV CODE: 0 LAST COMBAT TOUR: 00000000 COFF REMOVAL DATE: 0000000 RESERVE UNIT JOIN DATE: 0000000 RESERVE UNIT JOIN DATE: 0000000 REASON: 8211 DEATH INSIDE US, PMOS: 7557 ADMOS1: 75 BMOS: 7557 ADMOS2: BMOS: 0000 ADMOS3: IMOS: ADMOS4: IMOS ED: 00000000 ADMOS5:	: 00000000 2TAD RUC: 00000 MCC: : 000 ANNIVERSARY DATE: 00000000 FAPRUC: 00000 RESERVE MCC: FORMER RUC: 03042 FUTURE RUC: 28 IND LOC CODE: 36 071 4060 NY ORANGE 00 RCLF REGION ASSIGN DATE: 20100901 AN GULF/ARABIAN PENINSULA RCLF COMPLETE FLAG: N ROTATION TOUR DATE: 00000000 OVERSEAS CONTROL DATE: 20051120 LAST PHYS EXAM: 0000000 00 PHA DATE: 00000000 NONHOSTILE 02 ADMOS6: ADMOS11: ADMOS7: ADMOS12: ADMOS9: ADMOS9: ADMOS10:
PME COMPLETE EFFECTIVE DATE WORK STATION BILLET DESCRIPTION: PEN: 0206127M DCTB: 20170327 DATE JOINED PRES UNIT: 201703 DATE JOINED PRES UNIT: 201703 DATE JOINED SMCR: 000000 RCLF REGION CODE: AG RCLF REGION DESCRIPTION: ARABI GEO LOC CODE: GEO LOC DCTB: 0000000 COMBAT SERV CODE: 0 LAST COMBAT TOUR: 00000000 COMBAT SERV CODE: 0 LAST COMBAT TOUR: 00000000 COFF REMOVAL DATE: 0000000 RESERVE UNIT JOIN DATE: 0000000 RESERVE UNIT JOIN DATE: 0000000 REASON: 8211 DEATH INSIDE US, PMOS: 7557 ADMOS1: 75 BMOS: 7557 ADMOS2: BMOS: 0000 ADMOS3: IMOS: ADMOS4: IMOS ED: 00000000 ADMOS5:	: 00000000 2TAD RUC: 00000 MCC: : 000 ANNIVERSARY DATE: 00000000 FAPRUC: 00000 RESERVE MCC: FORMER RUC: 03042 FUTURE RUC: 28 IND LOC CODE: 36 071 4060 NY ORANGE 00 RCLF REGION ASSIGN DATE: 20100901 AN GULF/ARABIAN PENINSULA RCLF COMPLETE FLAG: N ROTATION TOUR DATE: 00000000 OVERSEAS CONTROL DATE: 20051120 LAST PHYS EXAM: 0000000 00 PHA DATE: 0000000 NONHOSTILE 02 ADMOS6: ADMOS11: ADMOS7: ADMOS12:



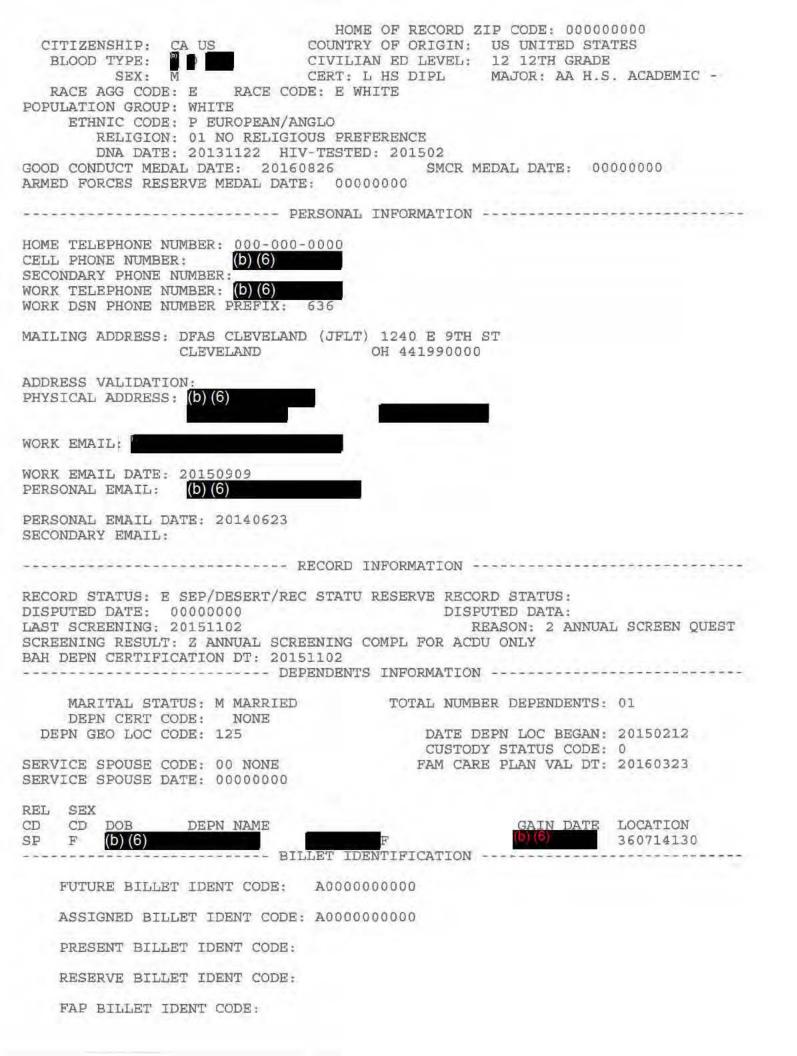
	DUTY STATUS	INFORMATION	******************
DUTY STATUS: DUTY LIMIT: 0/NON DUTY LIMIT ED: 20080 STR CAT: 0/ON STR CAT ED: 20170 COMBAT CAS: COMBAT CAS ED: 00000	529 DUTY W/BILLET THAT 328 000		
	RETIREMENT 1	NFORMATION	
DATE 1ST ELIG RET (R RET/FMCR DATE: 0000 RET/FMCR FLAG: RET/FMCR STAT:			
	CG/CO/OIC I	NFFORMATION	
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BID CEPTETCATION G	IGNATURE REQUIRED F	OR BOTH ACTIVE D	JTY AND RESERVE MARINES:
DIK CHRITCHITCHI			

I YR 9 MON MCTFS BASIC INDIVIDUAL RECORD 07/14/2017 08:12:56 EDIPI: (b) (6) NAME: BALDASSARE, DANIEL I RUC: 00000 COMPANY CODE: PRES-GRADE: E4 RECSTAT: E COMP CODE: PLT CODE; TRNGRP; R-RECSTAT; RCOMP-CODE: ----- CONTRACT INFORMATION -----COMPONENT CODE: EAS: 20170710 EOS: 00000000 ECC: 20170710 RESERVE COMPONENT CODE: RESERVE ECC:00000000DATE ACCEPTED FIRST COMMISSION: 00000000DATE OF ENL/ACCEPT:20150914DOD TRNGRP:TRAINING GRP:AFADB:00000000 PEBD:20150914MANDATORY DRILL START: 00000000 END: 00000000DATE OF ORIG ENTRY:20141006DATE OF BASIC ELIG: 0000000MDP EXT MO: 00 LENGTH CURR ENL:5YRSPEF:AG AIRCREWLENGTH CURR ENL:00 MOSBONUS PEF:0B NONELENGTH CURR EXT:00 MONTHSCOLLEGE FUND PEF:0C NONENO EXT CURR ENL:00MGIB-SR STATUS:TOTAL MONTHS EXT:00 MONTHSACTIVE DUTY MGIB STATUS:5FEE DTE CURP EXT:000000000 EFF DTE CURR EXT: 00000000 MONTHS LAST ENL EXT: 00 TIME LOST CURR ENL: 0000 DAYS DESIG MIL PILOT: 00000000 SOURCE OF INT ENTRY MIL SER: C 6 YEAR OBL START: 00000000 SOURCE OF ENTRY: AAAA OCAN CODE: OCAN EFF DATE: 00000000 POST 911 GIBILL ELIG BEGIN DT: 20160202 POST 911 GIBILL TR EDU BENE CD: 0 POST 911 GIBILL BENEFTS TR DT: 00000000 POST 911 GIBILL TR EDU OBL DT: 0000000 ----- SERVICE INFORMATION ------PRES GRADE: E4DOR: 20170601ACDU RUC: 00000MCC:SEL GRADE:DTE: 00000000RESERVE RUC:MOB MCC:FORMER RES RUC:FORMER RES RUC:FORMER RES MCC: MCC: MOB MCC: PROM RESTR STAT CD: 0 PROM RESTR TERM DTE: 00000000 PME COMPLETE FLAG: N1TAD RUC: 00000MCC:PME COMPLETE EFFECTIVE DATE: 000000002TAD RUC: 00000MCC:WORK STATION: 0000002TAD RUC: 00000MCC: PME COMPLETE FLAG: N WORK STATION: 000 BILLET DESCRIPTION: PEN: 0206127M DCTB: 20170113 ANNIVERSARY DATE: 00000000 FAPRUC: 00000 RESERVE MCC: FORMER RUC: 03042 FUTURE RUC: DATE JOINED PRES UNIT: 20170114 IND LOC CODE: 36 071 4060 NY ORANGE DATE JOINED SMCR: 00000000 RCLF REGION CODE:RCLF REGION ASSIGN DATE: 00000000RCLF REGION DESCRIPTION:GEO LOC CODE:RCLF COMPLETE FLAG:GEO LOC DCTB: 000000COMBAT SERV CODE: 0ROTATION TOUR DATE: 0000000LAST COMBAT TOUR: 0000000OVERSEAS CONTROL DATE: 0000000OFF REMOVAL DATE: 00000000LAST PHYS EXAM: 0000000RESERVE UNIT JOIN DATE: 00000000PHA DATE: 0000000LAST SED/DISCH DATE: 0000000PHA DATE: 0000000 LAST SEP/DISCH DATE: 00000000 REASON: 8211 DEATH INSIDE US, NONHOSTILE PMOS:6276ADMOS1:ADMOS6:ADMOS1:BMOS:6276ADMOS2:ADMOS7:ADMOS12:SMOS:0000ADMOS3:ADMOS8:JMOS:ADMOS4:ADMOS9:JMOS ED:0000000ADMOS5:ADMOS10:LAW ENFORCE/COUNTERINTEL ID:ISSUE DATE:0000000 ADMOS12: PERSONAL INFORMATION -----DATE OF BIRTH: (b)(6) HOME OF RECORD: (b)(6)



FORMER BIL	LET IDENT CODE:		
	DUTY STATUS	INFORMATION	*****
DUTY STATUS: DUTY LIMIT: DUTY LIMIT ED:	20150914		
STR CAT: STR CAT ED: COMBAT CAS: COMBAT CAS ED:	0/ON DUTY W/BILLET THAT 20170114 00000000	SERVES COMMAND MSN	
	RETIREMENT	INFORMATION	
DATE 1ST ELIG RET/FMCR DATE: RET/FMCR FLAG: RET/FMCR STAT:			
	CG/CO/OIC	INFFORMATION	
	DESC NO REMARKS FOR INPUT SSN	FROM TO DATE DA OR EDIPI ***	
	T MY ELIGIBILITY FOR ENT HANGED SINCE MY LAST CER		LLOWANCE FOR HOUSING
SIGNATURE:	DATE:	DEPN IF AP	ZIP PLICABLE
BIR CERTIFICA	TION SIGNATURE REQUIRED	FOR BOTH ACTIVE DUT	Y AND RESERVE MARINES:
MARINE:	DATE:	AUDITOR:	UD NUM:

DUPIE DIG COMPANY CODE: FRES-GRADE: E4 RECENTAT: E COMP CODE: RUC: 00000 COMPANY CODE: FRES-GRADE: E4 RECENTAT: E COMP CODE: FUT CODE: TRNGRP: R-RECENTAT: R COMP-CODE: CONTRACT INFORMATION EAS: 20170710 COMPONENT CODE: EOS: 00000000 RED: 2013020 DATE ACCEPTED FIRST COMMISSION: 00000000 DATE OF ENLY, 20120307 DOD TRNGRP: TRAINING GRP: APADE: 00000000 RED: 20130826 MANDATCRY DRILL START: 00000000 ENN 0000000 DATE OF ENLY, 20120307 DATE OF BASIC ELIG: 00000000 ENN 0000000 LENGTH CURR ENL: 0 2000 DATE OF DASIC ELIG: 00000000 ENN 0000000 LENGTH CURR ENL: 0 MOST ENNITH CURR ENL: 0 MOST ENNITH CURR ENL: 0 MOST ENNITH CURR ENL: 0 MONTHS ENNITH CURR ENL: 0 000000 ENT CODE: 00000000 SOURCE OF ENTRY: 0000000 COL START: 00000000 SOURCE OF ENTRY: ADEA COLLSGE MIL PLOT: 0000000 COL START: 00000000 SOURCE OF ENTRY: ADEA COLLSGE MIL PLOT: 00000000 ENT OLD TRNGRP POST 911 GIELL ELIG BEGIN DT: 20140128 POST 911 GIELL TR EDU ENNE CD: 0 POST 911 GIELL BENEFTS TR DT: 20140128 POST 911 GIELL TR EDU ENNE CD: 0 POST 911 GIELL BENEFTS TR DT: 20140128 POST 911 GIELL TR EDU ENNE CD: 0 POST 911 GIELL BENEFTS TR DT: 20140128 POST 911 GIELL TR EDU ENNE CD: 0 POST 911 GIELL ELIG BEGIN DT: 20140128 POST 911 GIELL TR EDU ENNE CD: 0 POST 911 GIELL ENNEFTS TR DT: 20140128 POST 911 GIELL TR EDU ENNE CD: 0 POST 911 GIELL ENNEFTS TR DT: 20140128 POST 911 GIELL TR EDU ENNE CD: 0 POST 911 GIELL ENNEFTS TR DT: 20140128 POST 911 GIELL TR EDU ENNE CD: 0 POST 911 GIELL ENNEFTS TR DT: 20140128 POST 911 GIELL TR EDU CAL DT: 00000000 COL SERVICE INFORMATION PERC MILTER START CD: 0 FERM RESTR TERM DIT: 00000000 MCC: PERC MERT STATC DI 0 FERM RESTR TERM DIT: 00000000 FERME ESTRET TI O 0 FERM RESTR TERM DIT: 00000000 MCC: PERC COMPLETE FFERTIVE DATE: 20170623 2TAD RUC: 00000 MCC: PERC COMPLETE FFERTIVE DATE: 2016020 FERME ESTRIC DO 0 FERM RESTR TERM DIT: 00000000 ENLET SERVICE DATE: 00000000 ENLET FINDERSENT DI DI RESERVE DATE: 00000000 REAL PROVE DESCRIPTION: MENT COMPLETE FFERTIVE DATE: 00000000 ENLET FOR NOTH DATE:	MCTFS BASIC INDIVIDUAL RECORD 3 YR 10 MOI 07/14/2017
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DATE OF BIRTH. (b) (6) HOME OF RECORD. (b) (6)	
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FORMER BIL	LET IDENT CODE: M012	3300348	
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DUTY LIMIT:	0/NONE		
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REPORT OF CASUALTY		DEPARTMENT OF THE NAVY COMMANDER NAVY PERSONNEL COMMAND MILLINGTON, TN 38055-6210			A	REPORT CONTROL SYMBOL DD-P&R(AR)1664	
			1. REPORT TYPE Initial				2. DATE PREPARED 26 Jul 2017
3. SERVICE IDENTIFI		A CONTRACTOR OF STATE	· · ·				
a. NAME (Last, First, Mid	dle and Suffix)		b. SOCIAL SECU	RITY NO.	c. RANK	d, PAY GRADE	. OCCUPATIONAL CODE RATING
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ndianapolis, IN	2 SONS/REMARKS (Name,						
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DEPENDENCY APPLICATION/RECORD OF EMERGENCY DATA

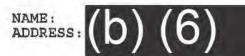
MEMBER INFORMATION

SSN: (b) (6) NAME: LOHREY, RYAN MICHAEL RANK/RATE: HM2 BR/CL: USN UIC: 67911 RELIGION: MM SHIP OR STATION: 2D MAR RDR BN INITIAL/CHANGE: C EFFECTIVE DATE: 07/08/2016 TOTAL NUMBER OF DEPENDENTS: 3 PREVIOUSLY MARRIED: YES MARRIAGE DISSOLVED BY: DIVORCE DISSOLVED ON: 02/11/2015 PLACE DISSOLVED: ONSLOW, NC SEX: M

SPOUSE INFORMATION

NAME: (b) (6) DEPENDENT: YES DATE OF BIRTH: (b) (6) CITIZENSHIP: US RELATIONSHIP: SPOUSE DATE MARRIED: (b) (6) PLACE OF MARRIAGE: NEW HANOVER COUNTY, NC ADDRESS: (b) (6) PREVIOUSLY MARRIED: NO MARRIAGE DISSOLVED BY: DISSOLVED ON: PLACE DISSOLVED: MEMBER OF UNIFORMED SERVICES: NO DUTY AFFILIATION: BRANCH : COMPONENT:

SPOUSE NEXT OF KIN



RELATIONSHIP

FATHER INFORMATION

NAME : ADDRESS :

SEX: F



MOTHER INFORMATION

NAME : ADDRESS : DEPENDENT:NO SUPPORT:N/A

DEPENDENT:NO SUPPORT:N/A

OTHER PERSON, NOT ALREADY NAMED TO BE NOTIFIED OF PERSONAL CASUALTY

NAME: NONE ADDRESS:

NAVPERS 1070/602(REV 08-2010)

Page: 1 of 5

FOR OFFICIAL USE ONLY - PRIVACY SENSITIVE

RELATIONSHIP

SSN: (b) (6) NAME: LOHR	EY,RYAN MICHAEL
CHILD AND/OR DEPENDENT INFORMATIC	<u></u>
NAME: (b) (c)	$\frac{\text{DEPENDENT}}{\text{RELATIONSHIP}} (b) (6)$
$\frac{\text{DOB:}}{\text{ADDRESS:}}(b)(6)$	RELATIONSHIP:
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CHILD AND/OR DEPENDENT INFORMATIC	N
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$\frac{\text{NAME:}}{\text{ADDRESS:}}(b)(6)$	RELATIONSHIP ^{(b)(6)}
	PERCENTAGE
PERSON(S) TO RECEIVE ALLOTMENT IN DETERMINATION	IN A MISSING STATUS, SUBJECT TO SECNAV
NAME: (h) (6)	RELATIONSHIP (b) (6)
ADDRESS: (\mathbf{U}) (\mathbf{U})	PERCENTAGE
BENEFICIARY (IES) FOR GRATUITY PAY	
NAME: $(h) (6)$	RELATIONSHIP
ADDRESS: (\mathbf{D}) (\mathbf{O})	PERCENTAGE (b) (6)
LIFE INSURANCE INFORMATION	
COMPANY: NONE ADDRESS:	POLICY NUMBER:
LOCATION OF WILL	
ADDRESS: NONE	

NAVPERS 1070/602 (REV 08-2010)

Page: 2 of 5

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LOCATION OF OTHER VALUABLE PAPERS		
ADDRESS: NONE		
(b)(6)		
SNOK (Name - Relationship - Phone - Address) $(b)(6)$		
(b)(6)		
IS BENEFICIARY DESIGNATION OF SGLI ON FILE? YE	S DESIGNATION DATE:	06/09/201
REMARKS	(b.) (2)	_
PADD: (b) (6) ADDRESS: (b) (b) (b) (b) (c)	RELATIONSHIP	2
Phone: (D) (D)		
NAVPERS 1070/602 UPDATED (RE: CHILDREN CUSTODY) DIVORCE REMARKS: (b)(6)		
NAVPERS 1070/602 CURRENT SGLI DATE 06/09/2015 NO CHANGE FOR NOW.		
BEDSIDE TRAVEL AUTHORIZATION REQUESTED FOR (3 M REFERENCE: MILPERSMAN 1770-230	AX):	
(b)(6)		į,
RETAIN AS IS AS NEEDED		

SSN: (b) (6)

NAME: LOHREY, RYAN MICHAEL

MBR BRIEFED ON NAVADMIN 131/08 CONCERNING ELIGIBILITY FOR TRAVEL TO BURIAL CEREMONIES. ELIGIBLE SIBLINGS ARE LISTED IN THE FOLLOWING FORMAT:

NONE TO LIST //UPDATED BY: USA 06/09/2015 *RETAIN AS IS AS NEEDED*

NAVPERS 1070/602 UPDATED DUE TO NEW CHECK IN: DTROB: 11/30/2015 //UPDATED BY: MCO PSD CLJN 08/05/2016

NAVPERS 1070/602 UPDATED DUE TO MARRIAGE ON 07/08/2016. MARRIAGE CERTIFICATE VERIFIED. MARRIAGE LICENSE/DOCUMENT (b) (6) NEW HANOVER COUNTY N.C. BAH CHANGE FROM "R" TO "A" (DEPENDENT BAH - MARRIED TO CIVILIAN SPOUSE) EFFECTIVE 07/08/2016. //VERIFIED BY: MCO PSD CLJN 08/05/2016

I UNDERSTAND THAT FAMILY SGLI AUTOMATICALLY COVERS MY SPOUSE AND IT IS MY RESPONSIBILITY TO ENROLL MY SPOUSE IN DEERS SO MY BRANCH OF SERVICE CAN DEDUCT PREMIUMS FROM MY PAY AND THAT FAILURE TO REGISTER MY SPOUSE IN DEERS WILL RESULT IN MY OWING DEBTS FOR UNPAID PREMIUMS. I CAN DECLINE FAMILY SGLI COVERAGE BY COMPLETING SGLI 8286A

IT IS MY RESPONSIBILITY TO NOTIFY MY NAVY PERSONNEL OFFICE/SHIP'S OFFICE OR CSD/PSD IF THERE IS A CHANGE IN MY ASSIGNMENT TO QUARTERS THAT MAY AFFECT MY BAH ENTITLEMENTS THAT MAY RESULT IN AN OVER/UNDER PAYMENT.

IAW MILPERSMAN 1770-280, THIS CERTIFIES I HAVE REVIEWED MY BENEFICIARY(IES) FOR

GRATUITY PAY. I UNDERSTAND THAT SHOULD I DESIGNATE A PERSON(S) OTHER THAN MY SPOUSE TO RECEIVE ALL OR A PORTION OF THE AMOUNT PAYABLE, MY SPOUSE SHALL BE NOTIFIED IN WRITING OF THE DESIGNATION.

CERTIFICATION: I HAVE REVIEWED THE DATA ON THIS FORM AND CERTIFY THAT IT IS CORRECT. I UNDERSTAND THAT ANY CHANGE IN MY FAMILY MEMBER STATUS MUST BE REPORTED AS A CHANGE TO THE DEFENSE ENROLLMENT ELIGIBILITY REPORTING SYSTEM (DEERS) WITHIN 60 DAYS. THIS INCLUDES SERVICE MEMBERS IN A JOINT SERVICE MARRIAGE (MILITARY MARRIED TO MILITARY), EVEN THOUGH EACH SPOUSE IS ALREADY ENROLLED IN DEERS IN HIS OR HER OWN RIGHT AS A MILITARY MEMBER.

SIGNATURE OF DESIGNATOR: WITNESSED MICHAEL RYAN LOHREY NAVPERS 1070/602 (REV 08-2010) Page: 4 of 5

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SSN: (b) (6) NAME: LOHREY, RYAN MICHAEL

DATE: _____AUG 1 8 2016

TITLE: PERSONNEL OFFICER

Official NSIPS/ESR form printed this date 08-AUG-2016

NAVPERS 1070/602(REV 08-2010)

Page: 5 of 5

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MCTFS BASIC INDIVIDUAL RECORD 07/14/2017 08:11:25 EDIPI: (b)(6) NAME: HOPKINS, MARK A RUC: 00000 COMPANY CODE: PRES-GRADE: E7 RECSTAT: E COMP CODE: PLT CODE: TRNGRP: R-RECSTAT: RCOMP-CODE: RCOMP-CODE: ----- CONTRACT INFORMATION -----EAS: 20170710 COMPONENT CODE: EOS: 00000000 ECC: 20170710 RESERVE COMPONENT CODE: RESERVE ECC:00000000DATE ACCEPTED FIRST COMMISSION: 0000000DATE OF ENL/ACCEPT:20140414DOD TRNGRP:TRAINING GRP:AFADB:00000000 PEBD:20010904MANDATORY DRILL START: 00000000 END: 00000000 DATE OF ORIG ENTRY:20010904MANDATORY DRILL START:00000000 END:0000000DATE OF ORIG ENTRY:20001213DATE OF BASIC ELIG:00000000MDP EXT MO:00LENGTH CURR ENL:4YRSPEF:AG AIRCREWLENGTH CURR ENL:00 MOSBONUS PEF:EOULEGE FUND PEF:59 MARINE CORPS COLLEGENO EXT CURR ENL:00MGIB-SR STATUS:ACTIVE DUTY MGIB STATUS:7OVEBP CODE:3FF DTE CURR EXT:000 MONTHS LAST ENL EXT: 00 TIME LOST CURR ENL: 0000 DAYS DESIG MIL PILOT: 00000000 SOURCE OF INT ENTRY MIL SER: C 6 YEAR OBL START: 00000000 SOURCE OF ENTRY: 3BCA OCAN CODE: OCAN EFF DATE: 00000000 POST 911 GIBILL ELIG BEGIN DT: 00000000 POST 911 GIBILL TR EDU BENE CD: 0 POST 911 GIBILL BENEFTS TR DT: 00000000 POST 911 GIBILL TR EDU OBL DT: 00000000 ----- SERVICE INFORMATION -----

 PRES GRADE: E7
 DOR: 20140501
 ACDU RUC: 00000
 MCC:

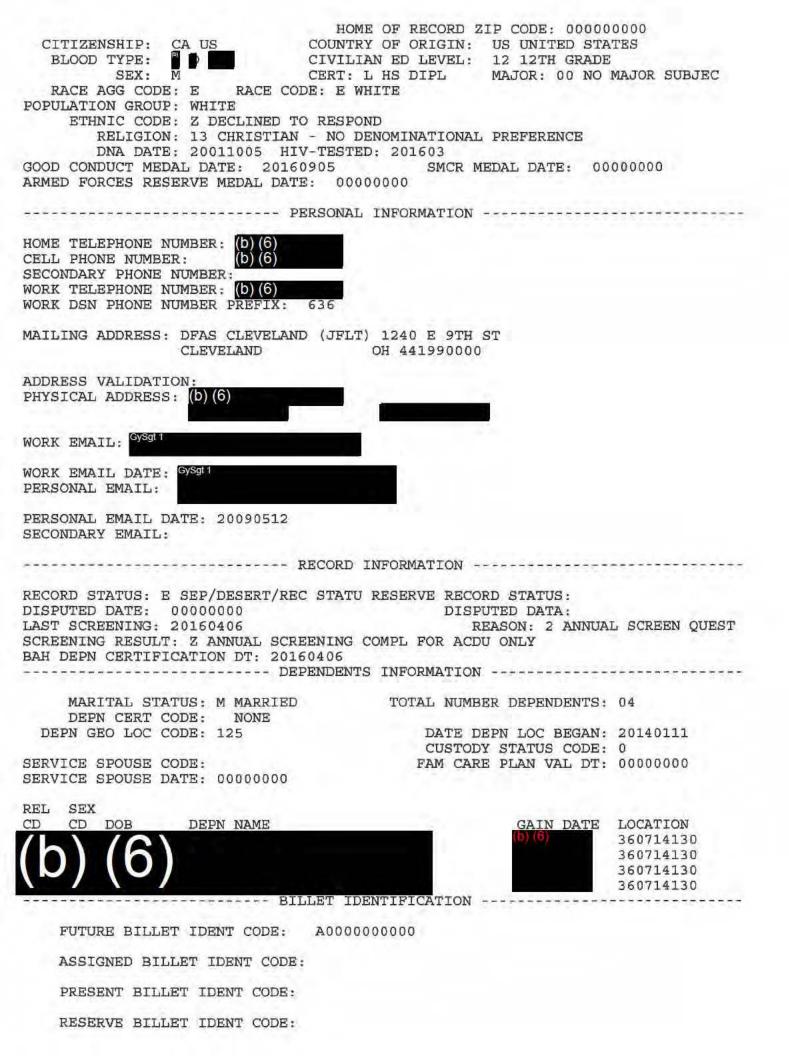
 SEL GRADE:
 DTE: 00000000
 RESERVE RUC:
 MOB MCC:

 FORMER RES RUC:
 FORMER RES RUC:
 FORMER RES MCC:

 PROM RESTR STAT CD:
 0
 PROM RESTR TERM DTE: 00000000

 MCC: PME COMPLETE FLAG:1TAD RUC: 00000MCC:PME COMPLETE EFFECTIVE DATE: 00000002TAD RUC: 00000MCC: WORK STATION: 000 BILLET DESCRIPTION: DifferDescription:ANNIVERSARY DATE: 00000000PEN: 0502505MDCTB: 20061002FORMER RUC: 03042FUTURE RUC: DATE JOINED PRES UNIT: 20061002 IND LOC CODE: 51 153 2010 VA PRINCE WILLI DATE JOINED SMCR: 00000000 RCLF REGION CODE: RCLF REGION ASSIGN DATE: 00000000 RCLF REGION DESCRIPTION: RCLF REGION DESCRIPTION:
GEO LOC CODE:RCLF COMPLETE FLAG:
GEO LOC DCTB: 000000COMBAT SERV CODE: TROTATION TOUR DATE: 0000000LAST COMBAT TOUR: 00000000OVERSEAS CONTROL DATE: 20070319OFF REMOVAL DATE: 00000000LAST PHYS EXAM: 20160321RESERVE UNIT JOIN DATE: 00000000PHA DATE: 20160321LAST SEP/DISCH DATE: 00000000PHA DATE: 20160321 REASON: 8211 DEATH INSIDE US, NONHOSTILE PMOS:7372ADMOS1:ADMOS6:ADMOS11:BMOS:7372ADMOS2:ADMOS7:ADMOS12:SMOS:0000ADMOS3:ADMOS8:JMOS:ADMOS4:ADMOS9:JMOS ED:0000000ADMOS5:ADMOS10:LAW ENFORCE/COUNTERINTEL ID:ISSUE DATE:00000000 ----- PERSONAL INFORMATION ------DATE OF BIRTH: (b) (6) HOME OF RECORD: (b) (6)

15425 10 MO>



FAP BILLET	IDENT CODE:		
FORMER BILLE	ET IDENT CODE: M0123	300149	
	DUTY STATU	S INFORMATION -	
DUTY STATUS: DUTY LIMIT: 0 DUTY LIMIT ED: 2 STR CAT: 1 STR CAT ED: 2 COMBAT CAS: COMBAT CAS ED: 0	20160407	SION/TRANSITION	TRNG
	RETIREMENT	INFORMATION	
RET/FMCR DATE: RET/FMCR FLAG: RET/FMCR STAT:			
	CG/CO/OIC	INFFORMATION -	
CODE *** THERE ARE NO	DESC D REMARKS FOR INPUT SS	FROM DATE N OR EDIPI ***	TO DATE
	MY ELIGIBILITY FOR EN ANGED SINCE MY LAST CE		SIC ALLOWANCE FOR HOUSING ATE.
SIGNATURE:	DATE:		DEPN ZIP IF APPLICABLE
BIR CERTIFICATI	ION SIGNATURE REQUIRED	FOR BOTH ACTIV	E DUTY AND RESERVE MARINES:
MARINE:	DATE:	AUDITOR:	UD NUM:

MCTFS BASIC INDIVIDUAL RECORD SAT 425/22425 07/14/2017 10 Mas 08:11:54 EDIPI: (b) (6) NAME: JOHNSON, BRENDAN C RUC: COMPANY CODE: PRES-GRADE: E7 RECSTAT: E COMP CODE: PLT CODE: TRNGRP: Q R-RECSTAT: 9 RCOMP-CODE: B1 EAS: 20170710COMPONENT CODE:EOS: 0000000ECC: 20170710RESERVE COMPONENT CODE: B1 ACTIVE RESERVERESERVE ECC:0000000DATE ACCEPTED FIRST COMMISSION: 0000000DATE OF ENL/ACCEPT:20150727DOD TRNGRP: SG TRAINING GRP: Q ACTIVE RESERVEAFADB: 0000000 PEBD: 19940926MANDATORY DRILL START: 00000000 END: 0000000DATE OF ORIG ENTRY:19940331DATE OF BASIC ELIG: 20011203MDP EXT MO: 00LENGTH CURR ENL: 3 YRSPEF:YR 4 YEAR PROGRAM WO/BOLENGTH CURR ENL: 00 MOSBONUS PEF:LENGTH CURR EXT: 00 MONTHSCOLLEGE FUND PEF:NO EXT CURR ENL: 00MGIB-SR STATUS: L ELIG TERM-MBR SEP/TRACTIVE DUTY MGIB STATUS: 5OVEBP CODE: 3EFF DTE CURR EXT: 00OTIME LOST CURP ENT. 0000000 CONTRACT INFORMATION -----TIME LOST CURR ENL: 0000 DAYS DESIG MIL PILOT: 00000000 SOURCE OF INT ENTRY MIL SER:6 YEAR OBL START: 00000000SOURCE OF ENTRY:8CFAOCAN CODE:OCAN EFF DATE: 00000000 POST 911 GIBILL ELIG BEGIN DT: 00000000 POST 911 GIBILL TR EDU BENE CD: 0 POST 911 GIBILL BENEFTS TR DT: 00000000 POST 911 GIBILL TR EDU OBL DT: 00000000 ----- SERVICE INFORMATION ------PRES GRADE: E7DOR:20100401ACDU RUC:00000MCC:SEL GRADE:DTE:00000000RESERVE RUC:MOB MCC:FORMER RES RUC:FORMER RES RUC:FORMER RES MCC:FORMER RES MCC:PROM RESTR STAT CD:0PROM RESTR TERM DTE:00000000 MCC: PME COMPLETE FLAG:1TAD RUC: 00000MCC:PME COMPLETE EFFECTIVE DATE: 000000002TAD RUC: 00000MCC:WORK STATION: 000000MCC: WORK STATION: 000 BILLET DESCRIPTION: DIBLET DEDORTITION.ANNIVERSARY DATE: 20180331PEN: 0502505MFAPRUC: 00000DCTB: 20111202FORMER RUC: 03042FUTURE RUC: DATE JOINED PRES UNIT: 20111202 IND LOC CODE: 36 071 4060 NY ORANGE DATE JOINED SMCR: 20011203 RCLF REGION CODE: RCLF REGION ASSIGN DATE: 00000000 RCLF REGION DESCRIPTION: RCLF REGION DESCRIPTION:
GEO LOC CODE:RCLF COMPLETE FLAG:
GEO LOC DCTB: 000000COMBAT SERV CODE: TROTATION TOUR DATE: 0000000LAST COMBAT TOUR: 20030704OVERSEAS CONTROL DATE: 19910511OFF REMOVAL DATE: 0000000LAST PHYS EXAM: 20160808RESERVE UNIT JOIN DATE: 20080801PHA DATE: 20160808 LAST SEP/DISCH DATE: 20170710 REASON: 8211 DEATH INSIDE US, NONHOSTILE PMOS:6276ADMOS1:ADMOS6:ADMOS11:BMOS:6242ADMOS2:ADMOS7:ADMOS12:SMOS:0000ADMOS3:ADMOS8:JMOS:ADMOS4:ADMOS9:JMOS ED:0000000ADMOS5:ADMOS10:LAWENFORCE/COUNTERINTEL ID:ISSUE DATE:0000000 ----- PERSONAL INFORMATION ---DATE OF BIRTH: (b)(6) HOME OF RECORD: (b)(6)

CITIZENSHIP: CA US COUNTRY BLOOD TYPE:	ED LEVEL: 16 COLLEGE-4 BACHELORS MAJOR: A2 ART TE RCH 201608 SMCR MEDAL DATE: 00	TES
PERSONAL I	NFORMATION	
HOME TELEPHONE NUMBER: (b) (6) CELL PHONE NUMBER: (b) (6) SECONDARY PHONE NUMBER: WORK TELEPHONE NUMBER: (b) (6) WORK DSN PHONE NUMBER PREFIX: 636		
MAILING ADDRESS: DFAS CLEVELAND (JFLT) CLEVELAND O	1240 E 9TH ST H 441990000	
ADDRESS VALIDATION: PHYSICAL ADDRESS (b) (6)		
WORK EMAIL: (b) (6)		
WORK EMAIL DATE: 20090501 PERSONAL EMAIL: (b)(6)		
PERSONAL EMAIL DATE: 20151014 SECONDARY EMAIL:		
RECORD IN	FORMATION	
RECORD STATUS: E SEP/DESERT/REC STATU R DISPUTED DATE: 00000000 LAST SCREENING: 20151208 SCREENING RESULT: Z ANNUAL SCREENING CO BAH DEPN CERTIFICATION DT: 20151208	DISPUTED DATA: REASON: 2 ANNUA MPL FOR ACDU ONLY	L SCREEN QUEST
	TOTAL NUMBER DEPENDENTS:	01
DEPN CERT CODE: NONE DEPN GEO LOC CODE: 125	DATE DEPN LOC BEGAN: CUSTODY STATUS CODE:	
SERVICE SPOUSE CODE: 00 NONE SERVICE SPOUSE DATE: 00000000	FAM CARE PLAN VAL DT:	
REL SEX CD CD DOB DEPN NAME SP F (b)(6)	GAIN DATE (b) (6) TIFICATION	LOCATION 360272000
FUTURE BILLET IDENT CODE: A000000		
ASSIGNED BILLET IDENT CODE: A000000		
PRESENT BILLET IDENT CODE:		
RESERVE BILLET IDENT CODE: M012340	0168	
FAP BILLET IDENT CODE:		

FORMER BILLET IDEN	NT CODE: M012330	0167	
	DUTY STATUS	INFORMATION	
DUTY STATUS:			
DUTY LIMIT: 0/NONE			
DUTY LIMIT ED: 1994092	26		
STR CAT: 0/ON DU	JTY W/BILLET THAT	SERVES COMMAND MS	N
STR CAT ED: 2015120)4		
COMBAT CAS:			
COMBAT CAS ED: 0000000	00		
	RETIREMENT I	NFORMATION	
DATE 1ST ELIG RET (RES			
RET/FMCR DATE: 000000	000		
RET/FMCR FLAG:			
RET/FMCR STAT:			
		NFFORMATION	
CODE	DESC	(1) EX. 8 2 (1)	ATE
*** THERE ARE NO REMAR			ALE
I CERTIFY THAT MY ELI	GIBILITY FOR ENTI	TLEMENT TO BASIC	ALLOWANCE FOR HOUSING
HAS/HAS NOT CHANGED S			
SIGNATURE:	DATE:	DEPN	ZIP
		IF A	PPLICABLE
Contraction of the second second second			
BIR CERTIFICATION SIG	NATURE REQUIRED F	OR BOTH ACTIVE DU	TY AND RESERVE MARINES:

CAREER RETIREMENT CREDIT RECORD

07/14/2017 08:11:58

	40926 DOB:		MAND:	000000		DATE: 2	
	INACDU	MBR-	TOTAL	INACDU		TOTAL	
	POINTS PD COR FHI	SHIP PNTS	INACDU PNTS	PNTS CRED	POINTS PD NPD	PNTS CRED	SAT YEAR
			0004	004	102 000	106	PAR
							YES
							YES
							YES
							YES
							YES
							YES
							YES
							YES
							YES
							YES
							YES
승기 전에서 이 이상 않는 것이다. 것이다							YES
							YES
							YES
							YES
							YES
							YES
							YES
							YES
							YES
							YES
	The second se						YES
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		COMPLETE	D				
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ION STATU	S HAS NOT	and the second se					
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UD NUM:	S:	DATE:	AUDITOR:	
				CAREER
TOTALS				
INACTIVE DUTY POINTS	CORRES 0031	ACTIVE DUT	Y POINTS PAID	06962
INACTIVE DUTY POINTS	PAID 0274	ACTIVE DUT	Y POINTS NON-PAID	00000
INACTIVE DUTY POINTS	NON-PAID 0000	TOTAL ACTI	VE DUTY POINTS	06962
FUNERAL HONORS DUTY F	OINTS 0000	TOTAL POIN	TS CREDIT	07330
MEMBERSHIP POINTS		TOTAL SATI	SFACTORY YEARS	23
TOTAL INACTIVE DUTY F	POINTS 0547	TOTAL QUAL	IFYING SERVICE	23-03-10
INACTIVE DUTY POINTS	CREDIT 0503			

MARINE PROFILE

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Search Marine

Marine Summary

Ad	mi	

Pay

Training

Reserve

Combat Readiness Info

MOS Information

Deployments

Chronological Record, NAVMC 118(3) (AKA Page 3)

Unit History

School Training

Monitor Spec Dump

Force Preservation

Data Of Dan

C	um	m	-	
0	um		a	y

NAME : (b) (6)	Grade : E5
In MCTFS : Yes	Marine Type : Active Duty
MCC-RUC : 1DY-27139	EAS : JUL-06-2019
Service Code : USMC	MOS : 2311

Welcome (b) (6)

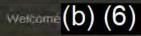
Details

NAME : (b) (6)	EDIPI(b)(6)
GRADE : E5	MARINE TYPE : Active Duty
MOS DESCRIPTION : AMMUNITION TECHNICIAN (PMOS) (2311)	MCC DESCRIPTION : CLC 21 CLR 25 2D MLG (1DY27139)
EAS : JUL-06-2019	Pay Entry Base Date : JUN-20-2011
Armed Forces Active Duty Base Date : JUN-20-2011	Armed Forces Orig Entry Date : JUL-01-2010

Logost

PROFILE

Help



Summary

NAME : (b) (6)	Grade : E3	
In MCTFS : Yes	Marine Type : Active Duty	
MCC-RUC : 1DY-27139	EAS : APR-05-2019	
Service Code : USMC	MOS : 3112	

Details

NAME : (b) (6)	EDIPI : (b) (6)
GRADE : E3	MARINE TYPE : Active Duty
MOS DESCRIPTION : DISTRIBUTN MGMT SPECIALIST (3112)	MCC DESCRIPTION : CLC 21 CLR 25 2D MLG (1DY27139)
EAS: APR-05-2019	Pay Entry Base Date : APR-06-2015
Armed Forces Active Duty Base Date : APR-06-2015	Armed Forces Orig Entry Date : JUN-30-2014

MARINE CORPS MANPOWER AND RESERVE AFFAIRS

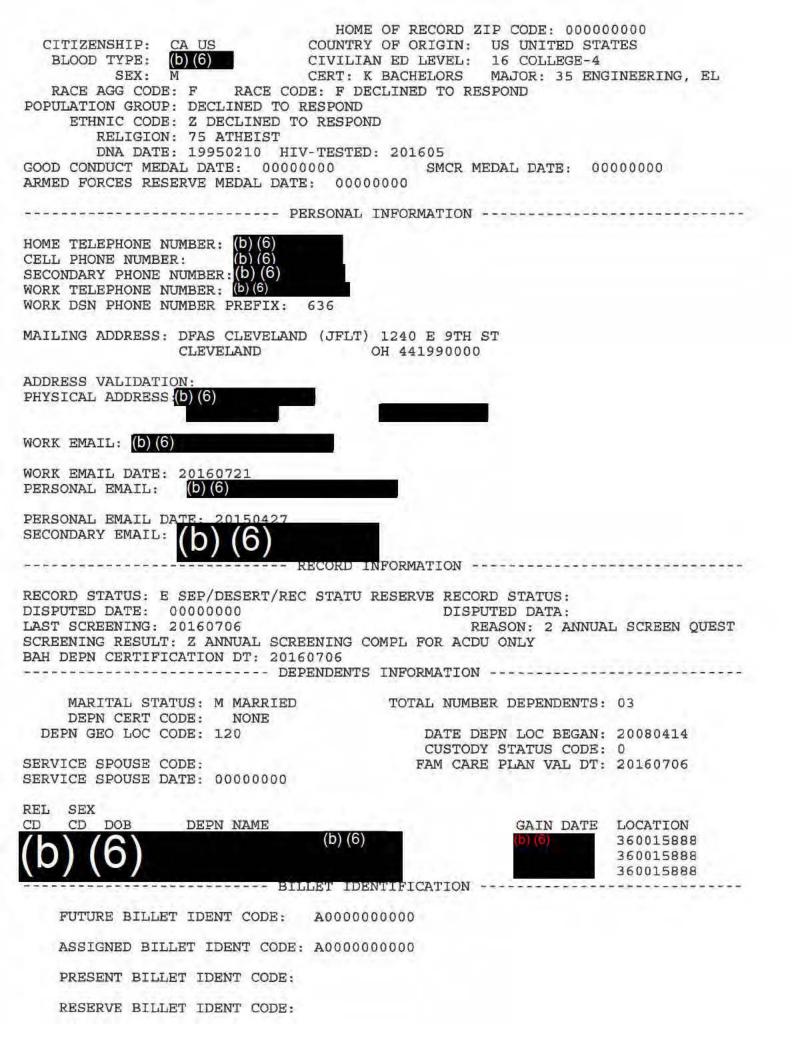
OFFICIAL MARINE CORPS WEBSITE | ACCESSIBILITY | FREEDOM OF INFORMATION ACT

FRIVACY POLICY TERMS OF USAGE

22 VRS 7 MON 07/14/2017 MCTFS BASIC INDIVIDUAL RECORD 08:13:32 EDIPI: (b)(6) NAME: GOYETTE, CAINE M RUC: 00000 COMPANY CODE: PRES-GRADE: 04 RECSTAT: E COMP CODE: PLT CODE: TRNGRP: R-RECSTAT: RCOMP-CODE: ----- CONTRACT INFORMATION -----EAS: 20170710 COMPONENT CODE: EOS: 20020330 ECC: 20170710 RESERVE COMPONENT CODE: RESERVE ECC: 00000000 DATE ACCEPTED FIRST COMMISSION: 20020202 DATE OF ENL/ACCEPT: 19940331 DOD TRNGRP: RE TRAINING GRP: AFADB: 00000000 PEBD: 19941205 MANDATORY DRILL START: 19941205 END: 20001204 DATE OF ORIG ENTRY: 19940331 DATE OF BASIC ELIG: 19960126MDP EXT MO: 00 DATE OF ORIG ENTRY:TSSTOSTDATE OF BASIC BLIG: TSSTOTZONDF DATE NO. COLENGTH CURR ENL:0 YRSPEF:00 NONELENGTH CURR ENL:00 MOSBONUS PEF:LENGTH CURR EXT:00 MONTHSCOLLEGE FUND PEF:NO EXT CURR ENL:00MGIB-SR STATUS: L ELIG TERM-MBR SEP/TRTOTAL MONTHS EXT:00 MONTHSACTIVE DUTY MGIB STATUS: 6EFF DTE CURE EXT:000000000 EFF DTE CURR EXT: 00000000 MONTHS LAST ENL EXT: 00 TIME LOST CURR ENL: 0000 DAYS DESIG MIL PILOT: 20040702 SOURCE OF INT ENTRY MIL SER: D 6 YEAR OBL START: 00000000 SOURCE OF ENTRY: TFTF OCAN CODE: OCAN EFF DATE: 00000000 POST 911 GIBILL ELIG BEGIN DT: 00000000 POST 911 GIBILL TR EDU BENE CD: 1 POST 911 GIBILL BENEFTS TR DT: 20150709 POST 911 GIBILL TR EDU OBL DT: 20190708 ----- SERVICE INFORMATION -----PRES GRADE: 04DOR: 20121101ACDU RUC: 00000MCC:SEL GRADE:DTE: 0000000RESERVE RUC:MOB MCC:FORMER RES RUC:FORMER RES RUC:FORMER RES MCC: MCC: PROM RESTR STAT CD: 0 PROM RESTR TERM DTE: 00000000 PME COMPLETE FLAG:1TAD RUC: 00000MCC:PME COMPLETE EFFECTIVE DATE: 000000002TAD RUC: 00000MCC:WORK STATION: 000000MCC: PME COMPLETE FLAG: BILLET DESCRIPTION: ANNIVERSARY DATE: 20060331 PEN: 0206127M FAPRUC: 00000 RESERVE MCC: DCTB: 20160706 FORMER RUC: 03042 FUTURE RUC: DATE JOINED PRES UNIT: 20160707 IND LOC CODE: 36 071 4060 NY ORANGE DATE JOINED SMCR: 19960126 LAST SEP/DISCH DATE: 20020904 REASON: 8211 DEATH INSIDE US, NONHOSTILE PMOS:7557ADMOS1:4801ADMOS6:ADMOS1:BMOS:7557ADMOS2:0000ADMOS7:ADMOS12:SMOS:0000ADMOS3:ADMOS8:JMOS:ADMOS4:ADMOS9:JMOS ED:0000000ADMOS5:ADMOS10:LAW ENFORCE/COUNTERINTEL ID:ISSUE DATE:0000000 ADMOS12:

PERSONAL INFORMATION -----

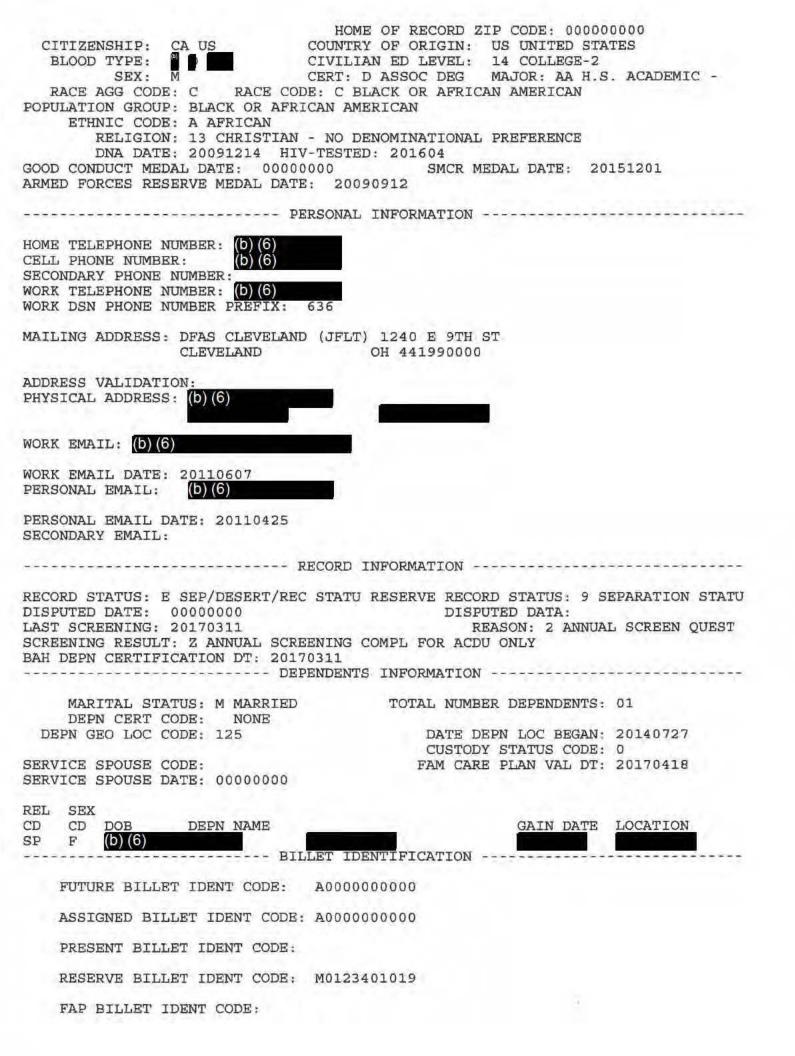
DATE OF BIRTH: (b) (6) HOME OF RECORD: (b) (6)



FAP BILLET IDENT CODE: FORMER BILLET IDENT CODE: M0123300026 ----- DUTY STATUS INFORMATION -----DUTY STATUS: DUTY LIMIT: 0/NONE DUTY LIMIT ED: 19941205 0/ON DUTY W/BILLET THAT SERVES COMMAND MSN STR CAT: STR CAT ED: 20160706 COMBAT CAS: COMBAT CAS ED: 00000000 ----- RETIREMENT INFORMATION DATE 1ST ELIG RET (RES): 00000000 RET/FMCR DATE: 00000000 RET/FMCR FLAG: 0 RET/FMCR STAT: 0 ----- CG/CO/OIC INFFORMATION ------FROM TO DATE DATE DESC CODE DATE *** THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI *** I CERTIFY THAT MY ELIGIBILITY FOR ENTITLEMENT TO BASIC ALLOWANCE FOR HOUSING HAS/HAS NOT CHANGED SINCE MY LAST CERTIFICATION/UPDATE. SIGNATURE: DATE: DEPN ZIP IF APPLICABLE BIR CERTIFICATION SIGNATURE REQUIRED FOR BOTH ACTIVE DUTY AND RESERVE MARINES: MARINE: DATE: AUDITOR: UD NUM:

MCTFS BASIC INDIVIDUAL RECORD 07/14/2017 08:12:21 EDIPI: (b) (6) NAME: KEVIANNE, JULIAN M RUC: COMPANY CODE: PRES-GRADE: E5 RECSTAT: E COMP CODE: PLT CODE: TRNGRP: Q R-RECSTAT: 9 RCOMP-CODE: B1 CONTRACT INFORMATION -----EAS: 20170710 EOS: 0000000 ECC: 20170710 RESERVE ECC: 00000000 DATE OF ENL/ACCEPT: 20170513 COMPONENT CODE: B1 ACTIVE RESERVE DATE ACCEPTED FIRST COMMISSION: 00000000 DOD TRNGRP: SG TRAINING GRP: Q ACTIVE RESERVE AFADB: 00000000 PEBD: 20091201 MANDATORY DRILL START: 20091201 END: 20151130 AFADE: 00000000 PEBD: 20091201MANDATORY DRILL START: 20091201END: 20151130DATE OF ORIG ENTRY: 20090912DATE OF BASIC ELIG: 20110917MDP EXT MO: 00LENGTH CURR ENL: 4 YRSPEF:ZY RESERVE OPTIONAL ENLLENGTH CURR ENL: 00 MOSBONUS PEF:LENGTH CURR ENL: 00 MONTHSCOLLEGE FUND PEF:NO EXT CURR ENL: 00MGIB-SR STATUS: S ELIG TERM-FTS QUAL FTOTAL MONTHS EXT: 00 MONTHSACTIVE DUTY MGIB STATUS: 0EFF DTE CURR EXT: 00000000OVEBP CODE: 3 EFF DTE CURR EXT: 00000000 MONTHS LAST ENL EXT: 00 TIME LOST CURR ENL: 0000 DAYS DESIG MIL PILOT: 00000000 SOURCE OF INT ENTRY MIL SER: D 6 YEAR OBL START: 00000000 SOURCE OF ENTRY: 8CFA OCAN CODE: OCAN EFF DATE: 00000000 POST 911 GIBILL ELIG BEGIN DT: 00000000 POST 911 GIBILL TR EDU BENE CD: 0 POST 911 GIBILL BENEFTS TR DT: 00000000 POST 911 GIBILL TR EDU OBL DT: 00000000 ----- SERVICE INFORMATION ------PRES GRADE:E5DOR:20150401ACDU RUC:00000MCC:SEL GRADE:DTE:0000000RESERVE RUC:MOBMCC:FORMER RES RUC:FORMER RES RUC:FORMER RES MCC:FORMER RES MCC:PROM RESTR STAT CD:0PROMRESTR TERMDTE:0000000 PME COMPLETE FLAG:1TAD RUC: 00000MCC:PME COMPLETE EFFECTIVE DATE: 000000002TAD RUC: 00000MCC:WORK STATION: LOCLOCMCC: BILLET DESCRIPTION: BILLET DESCRIPTION.ANNIVERSARY DATE: 20170912PEN: 0502505MFAPRUC: 00000DCTB: 20140729FORMER RUC: 03042 DATE JOINED PRES UNIT: 20140729 IND LOC CODE: 36 071 4060 NY ORANGE DATE JOINED SMCR: 20091201 RCLF REGION CODE: CM RCLF REGION ASSIGN DATE: 20150710 RCLF REGION DESCRIPTION: CENTRAL AMERICA & CARIBBEAN RCHF REGION DESCRIPTION: CENTRAL AMERICA & CARIBBEANGEO LOC CODE:RCLF COMPLETE FLAG: NGEO LOC DCTB: 000000ROTATION TOUR DATE: 0000000COMBAT SERV CODE: 0ROTATION TOUR DATE: 0000000LAST COMBAT TOUR: 0000000OVERSEAS CONTROL DATE: 20080408OFF REMOVAL DATE: 00000000LAST PHYS EXAM: 20160404RESERVE UNIT JOIN DATE: 20140215PHA DATE: 20170317 LAST SEP/DISCH DATE: 20170710 REASON: 8211 DEATH INSIDE US, NONHOSTILE PMOS:6276ADMOS1:ADMOS6:ADMOS11:BMOS:6276ADMOS2:ADMOS7:ADMOS12:SMOS:0000ADMOS3:ADMOS8:JMOS:ADMOS4:ADMOS9:JMOS ED:0000000ADMOS5:ADMOS10:LAW ENFORCE/COUNTERINTEL ID:ISSUE DATE:0000000 PERSONAL INFORMATION -----DATE OF BIRTH: (D)(6) HOME OF RECORD: (D)(6)

JURS 8 MOS



DUTY STATUS: DUTY LIMIT: 0/NONE DUTY LIMIT ED: 20091201 STR CAT: 0/ON DUTY W/BILLET THAT SERVES COMMAND MSN STR CAT ED: 20170614 COMBAT CAS: COMBAT CAS ED: 00000000 		DUTY STATUS	S INFORMATION	
DUTY LIMIT: 0/NONE DUTY LIMIT ED: 20091201 STR CAT: 0/ON DUTY W/BILLET THAT SERVES COMMAND MSN STR CAT ED: 20170614 COMBAT CAS: COMBAT CAS: COMBAT CAS ED: 00000000 RET/FOR CAS: COMBAT CAS ED: 00000000 RET/FOR DATE: 00000000 RET/FMCR DATE: 00000000 RET/FMCR STAT: 		2011 511100		
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STR CAT: 0/ON DUTY W/BILLET THAT SERVES COMMAND MSN STR CAT ED: 20170614 COMBAT CAS: COMBAT CAS: COMBAT CAS ED: 0000000		17		
COMBAT CAS: COMBAT CAS ED: 00000000 RET/ENCR DATE: 00000000 RET/FMCR DATE: 00000000 RET/FMCR DATE: 00000000 RET/FMCR TAT: CODE DESC DATE DATE **** THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI **** I CERTIFY THAT MY ELIGIBILITY FOR ENTITLEMENT TO BASIC ALLOWANCE FOR HOUSING HAS/HAS NOT CHANGED SINCE MY LAST CERTIFICATION/UPDATE. SIGNATURE: DATE: DEPN ZIP IF APPLICABLE BIR CERTIFICATION SIGNATURE REQUIRED FOR BOTH ACTIVE DUTY AND RESERVE MARINES:			SERVES COMMAND MS	N
COMBAT CAS: COMBAT CAS ED: 00000000 RETIREMENT INFORMATION DATE 1ST ELIG RET (RES): 00000000 RET/FMCR DATE: 00000000 RET/FMCR FLAG: RET/FMCR STAT: CODE DESC DATE DATE **** THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI **** I CERTIFY THAT MY ELIGIBILITY FOR ENTITLEMENT TO BASIC ALLOWANCE FOR HOUSING HAS/HAS NOT CHANGED SINCE MY LAST CERTIFICATION/UPDATE. SIGNATURE: DATE: DEPN ZIP IF APPLICABLE BIR CERTIFICATION SIGNATURE REQUIRED FOR BOTH ACTIVE DUTY AND RESERVE MARINES:	TR CAT ED: 2017061	4	BERVES COMMAND MS	IN .
RETIREMENT INFORMATION DATE 1ST ELIG RET (RES): 0000000 RET/FMCR DATE: 00000000 RET/FMCR DATE: 00000000 RET/FMCR FLAG: RET/FMCR STAT: CODE DESC DATE DATE **** THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI **** I CERTIFY THAT MY ELIGIBILITY FOR ENTITLEMENT TO BASIC ALLOWANCE FOR HOUSING HAS/HAS NOT CHANGED SINCE MY LAST CERTIFICATION/UPDATE. SIGNATURE: DATE: DATE: DEPN ZIP IF APPLICABLE IF APPLICABLE BIR CERTIFICATION SIGNATURE REQUIRED FOR BOTH ACTIVE DUTY AND RESERVE MARINES:				
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HAS/HAS NOT CHANGED SINCE MY LAST CERTIFICATION/UPDATE. SIGNATURE: DATE: DEPN ZIP IF APPLICABLE BIR CERTIFICATION SIGNATURE REQUIRED FOR BOTH ACTIVE DUTY AND RESERVE MARINES:	** THERE ARE NO REMAR	KS FOR INPUT SSN	I OR EDIPI ***	
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MARINE:DATE:AUDITOR:UD NUM:	BIR CERTIFICATION SIG	NATURE REQUIRED	FOR BOTH ACTIVE DU	TY AND RESERVE MARINES:
	MARINE:	DATE:	AUDITOR:	UD NUM:
	Che Grand			

MPANY (NAME: F		NNE, JUL	IAN M					
	CODE:					-			-
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000 (000 000	000	15	0015	015	366	000	366	YES
000 (000 000	000	15	0015	015	365	000	365	YES
000 (000 000	000	15	0015	015	362	000	365	YES
020 (000 000	000	15	0035	035	346	000	365	YES
084 (000 000	000	15	0099	099	294	000	366	YES
000 (000 000	000	15	0015	015	365	000	365	YES
000 0	000 000	000		0015	015	285	000	300	YES
	PD 1 0000 (0000 (0000 (0200 (084 (0000 (INACDU POINTS PD NPD COF 000 000 000 000 000 000 000 000 000 020 000 00	INACDU POINTS PD NPD COR FHD 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 020 000 00	INACDU MBR- POINTS PD NPD COR FHD PNTS 000 000 000 000 12 000 000 000 000 15 000 000 000 000 15 000 000 000 000 15 000 000 000 15 020 000 000 15 084 000 000 15 000 000 000 15	INACDU MBR- POINTS TOTAL POINTS SHIP INACDU PD NPD COR FHD PNTS 000 000 000 12 0012 000 000 000 15 0015 000 000 000 15 0015 000 000 000 15 0015 000 000 000 15 0015 020 000 000 15 0035 084 000 000 15 0015 000 000 000 15 0015	INACDU MBR- POINTS TOTAL INACDU POINTS SHIP INACDU PNTS PD NPD COR FHD PNTS PNTS CRED 000 000 000 000 12 0012 012 000 000 000 15 0015 015 000 000 000 15 0015 015 000 000 000 15 0015 015 000 000 000 15 0015 015 020 000 000 15 0035 035 084 000 000 000 15 0015 015 000 000 000 15 0015 015	INACDU MBR- POINTS TOTAL INACDU ACI PD NPD COR FHD PNTS PNTS CRED PD PD NPD COR FHD PNTS PNTS CRED PD 000 000 000 000 12 0012 012 302 000 000 000 15 0015 015 366 000 000 000 15 0015 015 365 000 000 000 15 0015 015 362 020 000 000 15 0035 035 346 084 000 000 15 0015 015 365 000 000 000 15 0015 015 365	INACDU MBR- POINTS TOTAL INACDU ACDU PD NPD COR FHD PNTS PNTS CRED PD NPD 000 000 000 000 12 0012 012 302 000 000 000 000 15 0015 015 366 000 000 000 000 15 0015 015 365 000 000 000 000 15 0015 015 362 000 000 000 000 15 0035 035 346 000 020 000 000 15 0015 015 365 000 084 000 000 15 0015 015 365 000 000 000 000 15 0015 015 365 000	INACDU MBR- POINTS TOTAL INACDU ACDU TOTAL POINTS SHIP INACDU PNTS POINTS PNTS PD NPD COR FHD PNTS PNTS CRED PD NPD CRED 000 000 000 000 12 0012 012 302 000 314 000 000 000 15 0015 015 366 000 366 000 000 000 15 0015 015 365 000 365 000 000 000 15 0015 015 362 000 365 000 000 000 15 0035 035 346 000 365 020 000 000 15 0015 015 365 000 366 020 000 000 15 0035 035 346 000 366

I CERTIFY THAT I HAVE BEEN INFORMED ABOUT THE MOBILIZATION DELAYS/EXEMPTION PROGRAM AND ASSOCIATED POLICIES. I FURTHER CERTIFY THAT MY RETIREMENT OR DISABILITY PENSION STATUS HAS NOT CHANGED. IF MY STATUS HAS CHANGED, I HAVE COMPLETED THE NECESSARY FORMS.

CRCR CERTIFICATION SIGNATURE REQU INITIAL: MARINE: UD NUM:		OR ALL RESERVE MARINES: DATE: AUDITOR:	
			CAREER
TOTALS			Critebic
INACTIVE DUTY POINTS CORRES	0000	ACTIVE DUTY POINTS PAID	02685
INACTIVE DUTY POINTS PAID	0104	ACTIVE DUTY POINTS NON-PAID	00000
INACTIVE DUTY POINTS NON-PAID	0000	TOTAL ACTIVE DUTY POINTS	02685
FUNERAL HONORS DUTY POINTS	0000	TOTAL POINTS CREDIT	02806
MEMBERSHIP POINTS	117	TOTAL SATISFACTORY YEARS	07
TOTAL INACTIVE DUTY POINTS	0221	TOTAL QUALIFYING SERVICE07-	09-29
INACTIVE DUTY POINTS CREDIT	0221		

GURS 9mos/7425 07/14/2017 MCTFS BASIC INDIVIDUAL RECORD EDIPI: (b) (6) NAME: LENNON, OWEN J RUC: COMPANY CODE: PRES-GRADE: E5 RECSTAT: E COMP CODE: PLT CODE: TRNGRP: Q R-RECSTAT: 9 RCOMP-CODE: B1 CONTRACT INFORMATION -----EAS: 20170710 COMPONENT CODE: EAS: 20170710COMPONENT CODE:EOS: 0000000ECC: 20170710RESERVE COMPONENT CODE: B1 ACTIVE RESERVERESERVE ECC:0000000DATE ACCEPTED FIRST COMMISSION: 0000000DATE OF ENL/ACCEPT:20100603DOD TRNGRP: SG TRAINING GRP: Q ACTIVE RESERVEAFADB: 00000000 PEBD: 20101012MANDATORY DRILL START: 20101012 END: 20161011DATE OF ORIG ENTRY:20100603DATE OF BASIC ELIG: 20120801MDP EXT MO: 00LENGTH CURR ENL: 6 YRSPEF:ZY RESERVE OPTIONAL ENLLENGTH CURR ENL: 00 MOSBONUS PEF:LENGTH CURR EXT: 00 MONTHSCOLLEGE FUND PEF:NO EXT CURR ENL: 00MGIB-SR STATUS: S ELIG TERM-FTS QUAL FACTIVE DUTY MGIB STATUS: 0OVEBP CODE: 3 EFF DTE CURR EXT: 00000000 MONTHS LAST ENL EXT: 00 TIME LOST CURR ENL: 0000 DAYS DESIG MIL PILOT: 00000000 SOURCE OF INT ENTRY MIL SER: D 6 YEAR OBL START: 00000000 SOURCE OF ENTRY: 7F OCAN CODE: OCAN EFF DATE: 00000000 POST 911 GIBILL ELIG BEGIN DT: 20110215 POST 911 GIBILL TR EDU BENE CD: 0 POST 911 GIBILL BENEFTS TR DT: 00000000 POST 911 GIBILL TR EDU OBL DT: 00000000 ----- SERVICE INFORMATION -----

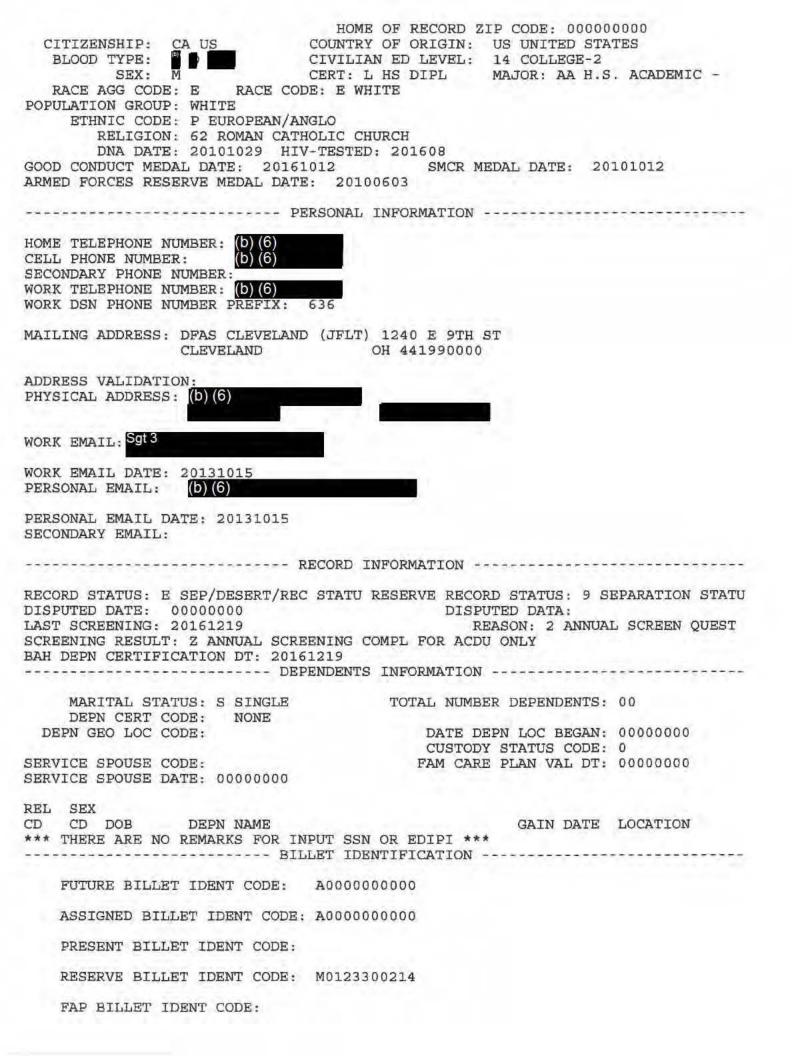
 PRES GRADE: E5
 DOR: 20150101
 ACDU RUC: 00000
 MCC:

 SEL GRADE:
 DTE: 00000000
 RESERVE RUC:
 MOB MCC:

 FORMER RES RUC:
 FORMER RES RUC:
 FORMER RES MCC:

 PROM RESTR STAT CD:
 0
 PROM RESTR TERM DTE: 0000000
 FORMER RES MCC:

 PME COMPLETE FLAG:1TAD RUC: 00000MCC:PME COMPLETE EFFECTIVE DATE: 000000002TAD RUC: 00000MCC: PME COMPLETE FLAG: WORK STATION: 000 BILLET DESCRIPTION: ANNIVERSARY DATE: 20180603 PEN: 0502505M FAPRUC: 00000 RESERVE MCC: DCTB: 20131015 FORMER RUC: 03042 FUTURE RUC: DATE JOINED PRES UNIT: 20131015 IND LOC CODE: 36 071 4060 NY ORANGE DATE JOINED SMCR: 20100603 RCLF REGION CODE: SF RCLF REGION ASSIGN DATE: 20150109 RCLF REGION DESCRIPTION: SOUTHERN AFRICA GEO LOC CODE: RCLF COMPLETE FLAG: Y GEO LOC DCTB: 000000 COMBAT SERV CODE: 0 ROTATION TOUR DATE: 00000000 LAST COMBAT TOUR: 0000000 OVERSEAS CONTROL DATE: 20080511 OFF REMOVAL DATE: 00000000 LAST PHYS EXAM: 20160805 RESERVE UNIT JOIN DATE: 20131015 PHA DATE: 20160805 LAST SEP/DISCH DATE: 20170710 REASON: 8211 DEATH INSIDE US, NONHOSTILE PMOS:6276ADMOS1:ADMOS6:ADMOS1:BMOS:6242ADMOS2:ADMOS7:ADMOS12:SMOS:0000ADMOS3:ADMOS8:JMOS:ADMOS4:ADMOS9:JMOS ED:0000000ADMOS5:ADMOS10:LAW ENFORCE/COUNTERINTEL ID:ISSUE DATE:0000000 PERSONAL INFORMATION ------(b) (6) DATE OF BIRTH: (b) (6) HOME OF RECORD:



FORMER BILL	ET IDENT CODE	: M0123300	524		
	DI	JTY STATUS I	NFORMATION -		******
DUTY STATUS: DUTY LIMIT: DUTY LIMIT ED: STR CAT: STR CAT ED: COMBAT CAS: COMBAT CAS ED:	20101012 0/ON DUTY W/B 20161215	ILLET THAT S	ERVES COMMAN	nd MSN	
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DATE 1ST ELIG R RET/FMCR DATE: RET/FMCR FLAG: RET/FMCR STAT:		00000			
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	O REMARKS FOR MY ELIGIBILI	TY FOR ENTIT	LEMENT TO BA	DATE ASIC ALLOWANCE	FOR HOUSING
HAS/HAS NOT CH	ANGED SINCE M	LAST CERTI	FICATION/UPI	DATE.	
SIGNATURE:	Dž	ATE:		DEPN ZIP IF APPLICABLE	
BIR CERTIFICAT MARINE:				JE DUTY AND RES	

CAREER RETIREMENT CREDIT RECORD

07/14/2017 08:09:18

EDIPI: (b)(6)		NAME	3: L1	ENNON,	OWEN	J					
RUC: COM	IPANY	CODE	3:	PRES	-GRADE	: E5					
	PLT	CODE	3:		TRNGRP	: Q R	-RECSTA	T: 9	RCC	MP COD	E: B1
NNV: 20180603 PEE	3D: 20	1010	12 1	DOB:	0) (6)	MAND:	000000				
NETTERATIVE VERSE			ACDU		MBR-						
INNIVERSARY YEAR				DUD	SHIP	PNTS	PNTS		NPD		SAT YEAR
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20160603-20170602					15		015			365	YES
0150603-20160602				000			015			366	YES
20140603-20150602	000	000	000	000	15	0015	015	365	000	365	YES
20130603-20140602	034	000	000	000	15	0049	049	277	000	326	YES
20120603-20130602	038	000	000	000	15	0053	053	304	000	357	YES
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MEMBERSHIP POINTS.							The bar bar bar do baland a				
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INACTIVE DUTY POINTS CREDIT..... 0179

MCTFS BASIC INDIVIDUAL RECORD 07/14/2017 08:08:48 EDIPI: (b) (6) NAME: SNOWDEN, JOSHUA M RUC: COMPANY CODE: PRES-GRADE: E5 RECSTAT: E COMP CODE: PLT CODE: TRNGRP: Q R-RECSTAT: 9 RCOMP-CODE: B1 ----- CONTRACT INFORMATION ------EAS: 20170710 COMPONENT CODE: EOS: 00000000 ECC: 20170710 RESERVE COMPONENT CODE: B1 ACTIVE RESERVE RESERVE ECC: 00000000 DATE ACCEPTED FIRST COMMISSION: 00000000 DATE OF ENL/ACCEPT: 20111105 DOD TRNGRP: SG TRAINING GRP: Q ACTIVE RESERVE AFADB: 00000000 PEBD: 20040719 MANDATORY DRILL START: 20040719 END: 20100718 DATE OF ORIG ENTRY: 20031027 DATE OF BASIC ELIG: 20060401MDP EXT MO: 00 EFF DTE CURR EXT: 00000000 MONTHS LAST ENL EXT: 12 TIME LOST CURR ENL: 0000 DAYS DESIG MIL PILOT: 00000000 SOURCE OF INT ENTRY MIL SER: D 6 YEAR OBL START: 00000000 SOURCE OF ENTRY: 8DFF OCAN CODE: OCAN EFF DATE: 00000000 POST 911 GIBILL ELIG BEGIN DT: 00000000 POST 911 GIBILL TR EDU BENE CD: 0 POST 911 GIBILL BENEFTS TR DT: 00000000 POST 911 GIBILL TR EDU OBL DT: 00000000 ----- SERVICE INFORMATION -----

 PRES GRADE: E5
 DOR: 20130401
 ACDU RUC: 00000
 MCC:

 SEL GRADE: E6
 DTE: 0000000
 RESERVE RUC:
 MOB MCC:

 FORMER RES RUC:
 FORMER RES MCC:
 FORMER RES MCC:

 PROM RESTR STAT CD: 0
 PROM RESTR TERM DTE: 20130119
 DTE: 20130119

 PME COMPLETE FLAG:1TAD RUC: 00000MCC:PME COMPLETE EFFECTIVE DATE: 000000002TAD RUC: 00000MCC: PME COMPLETE FLAG: WORK STATION: 214 BILLET DESCRIPTION: DifferenceANNIVERSARY DATE: 20171027PEN: 0502505MFAPRUC: 00000DCTB: 20120720FORMER RUC: 03042 DATE JOINED PRES UNIT: 20120720 IND LOC CODE: 51 153 2010 VA PRINCE WILLI DATE JOINED SMCR: 20040719 RCLF REGION CODE: RCLF REGION ASSIGN DATE: 00000000 RCLF REGION DESCRIPTION: RCLF REGION DESCRIPTION:
GEO LOC CODE:RCLF COMPLETE FLAG:
GEO LOC DCTB: 000000COMBAT SERV CODE: TROTATION TOUR DATE: 0000000LAST COMBAT TOUR: 0000000OVERSEAS CONTROL DATE: 20071030OFF REMOVAL DATE: 0000000LAST PHYS EXAM: 20160626RESERVE UNIT JOIN DATE: 20120720PHA DATE: 20170706LAST SEP/DISCH DATE: 20170710PHA DATE: 20170706 LAST SEP/DISCH DATE: 20170710 REASON: 8211 DEATH INSIDE US, NONHOSTILE PMOS:6276ADMOS1:ADMOS6:ADMOS11:BMOS:6242ADMOS2:ADMOS7:ADMOS12:SMOS:0000ADMOS3:ADMOS8:JMOS:ADMOS4:ADMOS9:JMOS ED:0000000ADMOS5:ADMOS10:LAW ENFORCE/COUNTERINTEL ID:ISSUE DATE:0000000 ----- PERSONAL INFORMATION DATE OF BIRTH: (b) (6) HOME OF RECORD: (b) (6)

13 YRS

CITIZENSHIP: CA US COUNTRY BLOOD TYPE: DO CIVILIAN SEX: M CERT: K	BACHELORS MAJOR: G9 COMMUNICATIONS
RACE AGG CODE: E RACE CODE: E WHI POPULATION GROUP: WHITE ETHNIC CODE: P EUROPEAN/ANGLO RELIGION: EE EPISCOPAL CHURCHES	
DNA DATE: 20040816 HIV-TESTED: GOOD CONDUCT MEDAL DATE: 20160719 ARMED FORCES RESERVE MEDAL DATE: 20131	201606 SMCR MEDAL DATE: 00000000
PERSONAL I	NFORMATION
HOME TELEPHONE NUMBER: 000-000-0000 CELL PHONE NUMBER: (b)(6) SECONDARY PHONE NUMBER: WORK TELEPHONE NUMBER: (b)(6) WORK DSN PHONE NUMBER PREFIX: 636	
MAILING ADDRESS: DFAS CLEVELAND (JFLT) CLEVELAND O	1240 E 9TH ST H 441990000
ADDRESS VALIDATION: PHYSICAL ADDRESS: (b) (6)	
WORK EMAIL: SSgt 3	
WORK EMAIL DATE: 20100718 PERSONAL EMAIL: (b)(6)	
PERSONAL EMAIL DATE: (b)(6) SECONDARY EMAIL:	
RECORD IN	FORMATION
	ESERVE RECORD STATUS: 9 SEPARATION STATU DISPUTED DATA: REASON: 2 ANNUAL SCREEN QUEST
SCREENING RESULT: Z ANNUAL SCREENING CO BAH DEPN CERTIFICATION DT: 20170221	MPL FOR ACDU ONLY
DEPENDENTS	
MARITAL STATUS: S SINGLE DEPN CERT CODE: NONE	TOTAL NUMBER DEPENDENTS: 00
DEPN GEO LOC CODE:	DATE DEPN LOC BEGAN: 0000000 CUSTODY STATUS CODE: 0
SERVICE SPOUSE CODE: SERVICE SPOUSE DATE: 00000000	FAM CARE PLAN VAL DT: 00000000
*** THERE ARE NO REMARKS FOR INPUT SSN	GAIN DATE LOCATION OR EDIPI *** TIFICATION
FUTURE BILLET IDENT CODE: A000000	0000
ASSIGNED BILLET IDENT CODE: A000000	0000
PRESENT BILLET IDENT CODE:	
RESERVE BILLET IDENT CODE:	
FAP BILLET IDENT CODE:	

DUTY STATUS:	DUTY ST	ATTIS INFORMATION	
OUTY STATUS:		AIOD INFORMATION	
DUTY LIMIT: 0 DUTY LIMIT ED: 2			
STR CAT: 0 STR CAT ED: 2 COMBAT CAS:	ON DUTY W/BILLET	THAT SERVES COMMAND	MSN
COMBAT CAS ED: 0	0000000		
	RETIREM	ENT INFORMATION -	
DATE 1ST ELIG RE RET/FMCR DATE: RET/FMCR FLAG: RET/FMCR STAT:	ET (RES): 00000000 00000000		
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		ENTITLEMENT TO BAS CERTIFICATION/UPDA	IC ALLOWANCE FOR HOUSING TE.
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MARINE:			
	DATE:	AUDITOR:	UD NUM:

CAREER RETIREMENT CREDIT RECORD

07/14/2017 08:08:52

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]	INCLUSIVE DATES	PD	NPD	COR	FHD	PNTS	PNTS	CRED	PD	NPD	CRED	YEAR
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2	0151027-20161026	000	000	000	000	15	0015	015	366	000	366	YES
2	0141027-20151026	000	000	000	000	15	0015	015	365	000	365	YES
2	0131027-20141026	000	000	000	000	15	0015	015	365	000	365	YES
2	0121027-20131026	000	000	000	000	15	0015	015	365	000	365	YES
2	0111027-20121026	126	000	021	000	15	0162	130	145	000	275	YES
2	0101027-20111026	058	000	000	000	15	0073	073	054	000	127	YES
2	0091027-20101026	042	000	000	000	15	0057	057	015	000	072	YES
2	0081027-20091026	044	000	000	000	15	0059	059	016	000	075	YES
2	0071027-20081026	038	000	011	000	15	0064	064	055	000	119	YES
2	0061027-20071026	044	000	000	000	15	0059	059	036	000	095	YES
2	0051027-20061026	034	000	000	000	15	0049	049	170	000	219	YES
2	0041027-20051026	000	000	000	000	15	0015	015	365	000	365	YES
2	0031027-20041026	000	000	000	000	15	0015	015	100	000	115	YES
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					0	COMPLETE	D				******	

CRCR CERTIFICATION SIGNATURE REQU INITIAL: MARINE: UD NUM:		
		CAREE
TOTALS		
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INACTIVE DUTY POINTS PAID	0386	5 ACTIVE DUTY POINTS NON-PAID 00000
INACTIVE DUTY POINTS NON-PAID	0000	TOTAL ACTIVE DUTY POINTS 02674
FUNERAL HONORS DUTY POINTS	0000	TOTAL POINTS CREDIT 03191
		5 TOTAL SATISFACTORY YEARS 13
		4 TOTAL QUALIFYING SERVICE13-08-14

INACTIVE DUTY POINTS CREDIT..... 0592



UNITED STATES MARINE CORPS MARINE AERIAL REFUELER TRANSPORT SQUADRON 452 10 MCDONALD STREET, STEWART ANGE NEWBURGH, NY 12550-5012

> 1326 S-3 27 Jun 17

From: Commanding Officer, Marine Aerial Refueler Transport Squadron 452

To: Lance Corporal (b) (6)

(b) (6) USMC

Subj : ASSIGNMENT TO TEMPORARY - DEFINITE FLIGHT ORDERS

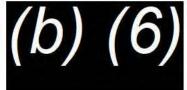
Ref: (a) ACTS MANUAL (b) MCO 1326.20

1. Per the references, you are hereby ordered to duty in a flying status involving flights as a Non-Crewmember (Crewmaster In Training). These orders are effective from 1 July 2017 and will terminate 31 July 2017.

 If, during this period, you are discharged and reenlist at this station without a break in active service, these orders will remain in effect for the period specified herein.

3. You are hereby notified that these flight orders and your flight status as per paragraph 1, above, will be terminated as of 31 July 2017 unless subsequently renewed.

 These orders will be automatically revoked upon transfer from this unit.



Copy to: S-1 Indiv DSS

	MENDATION FOR FLY rivacy Act Statement and Instru			AL DUTY
TO:	2 FROM:			3. DATE (YYYYMMIDD)
ommander	Flight Surge	on, at Point, NY 10996	-1197	20170602
4. MEMBER NAME (Last, First, Middle Initial)	5. IDENTIFIC	ATION NUMBER	6. GRADE	7. DATE OF BIRTH
aldassare, Daniel		b) (6)	E-3	(b) (6)
ORGANIZATION	9. TYPE OF	DUTY	10. FLIGHT P	HYSICAL DATE (YYYYMMOD)
MGR-452, Stewart , Newburgh, NY	12553	Aviator	201706	1. <u>121</u>
UP: THE ABOVE INDIVIDUAL HA	S BEEN FOUND QUALIFI	ED BY MEDICAL		
	arary medical disqualification ing to new duty station EDICAL EXAMINATION:	Waiver recom	nmended (Not USAF ed	Aircraft mishap
EFFECTIVE DATE (YYYYMMOD)		C EXPIRATION D		
2. DOWN: THE ABOVE INDIVIDUAL			and the second sec	
CITEOTIVE DATE (TITAMADD)		C. ESTIMATED DI	URATION OF GROU	INDING
				INDING
H. (X one): X FLIGHT SURGEON a TYPED NA(b) (6) HM2 (FMF)		NCE OF FLIGHT DU	TIES. d Navy upslip)	d. DATE SIGNED (YYYYMMDD)
3. REMARKS/LIMITATIONS VISION CORRECTION DEVICES RI MUST CARRY EXTRA SPECTACLE FFD 4. (X one): X FLIGHT SURGEON 3 TYPED NA(b) (6) HIM2 (FMF)	OTHER (Countersignature	required for Air Force an	TIES. d Navy upslip)	d. DATE SIGNED (YYYYMMDD) 70170606
3. REMARKS/LIMITATIONS VISION CORRECTION DEVICES RI MUST CARRY EXTRA SPECTACLE FFD 4. (X one): X FLIGHT SURGEON a TYPED NA(b) (6) HM2 (FMF) USN / AVT e TYPED NAME (Last. First, Middle Inubal)	OTHER (Countersignalure b. GRADE	required for Air Force an	TIES. d Navy upslip)	d. DATE SIGNED (YYYYMMDD) 7017 DC 06 RE h. DATE SIGNED
3. REMARKS/LIMITATIONS VISION CORRECTION DEVICES RI MUST CARRY EXTRA SPECTACLE FFD 4. (X one): X FLIGHT SURGEON a TYPED NA(b) (6) HM2 (FMF) USN / AVT e TYPED NAME (Last. First, Middle Initial) b) (6) 5. MEMBER CERTIFICATION a 1 certify that 1 understand the above recommended	DTHER (Countersignature b. GRADE f. GRADE 0-3	required for Air Force an	TIES d Navy upstip) SIGNATURE (6)	d. DATE SIGNED (YYYYMMDD) 70170606 RE h DATE SIGNED (YYYYMMDD) 20170602
3. REMARKS/LIMITATIONS VISION CORRECTION DEVICES RI MUST CARRY EXTRA SPECTACLE FFD 4. (X one): X FLIGHT SURGEON a TYPED NA(b) (6) HM2 (FMF) USN / AVT e TYPED NAME (Last, First, Middle Initial) b) (6) 5. MEMBER CERTIFICATION a T certify that I understand the above recommended (Comment of the above recommended)	OTHER (Countersignature b. GRADE f. GRADE 0-3 commendations and that 1: n flight duties.	required for Air Force an c. PROVIDER (b) (6 (b) b. AIRCREW MEM	TIES d Navy upstip) SIGNATURE (6)	d. DATE SIGNED (YYYYYMMDD) 70170606 RE h. DATE SIGNED (YYYYMMDD) 20170602 c. DATE SIGNED (YYYYMMDD)



KC-130J FLEET REPLACEMENT DETACHMENT



Certificate of Completion

This is to certify that

Lance Corporal Daniel I. Baldassare

has successfully completed the

KC-130J CREWMASTER INITIAL ACCESSION MAINTENANCE COURSE

CID: M04P5W2

21 December 2016



Lieutenant Colonel, USMC







DEPARTMENT OF THE NAVY NAVY MEDICINE OPERATIONAL TRAINING CENTER NAVAL SURVIVAL TRAINING INSTITUTE DETACHMENT 55 RADFORD BOULEVARD, SUITE 211 PENSACOLA FL 32508-1091

> IN REPLY REFER TO 3760 15 Mar 2016

From: Officer in Charge, Naval Survival Training Institute

To: PFC DANIEL BALDASSARE

Subj: NASTP TRAINING QUALIFICATION LETTER

Ref: (a) OPNAVINST 3710.7U

1. In accordance with reference (a), PFC DANIEL BALDASSARE has received AIRCREW INDOCTRINATION NASTP TRAINING FOR CLASS 2 AIRCRAFT on 14 Mar 2016 at Aviation Survival Training Center PENSACOLA.

2. PFC DANIEL BALDASSARE received a grade of Q. All required modules were completed.

3. This qualification expires on 31 Mar 2020 unless additional conditions listed in reference (a) chapter 8, paragraph 8.4 apply.

 This qualification applies to the following aircraft(s) only: CLASS 2: C-130, P-3

CLASS 4: C-12, C-130T, C-20, C-21, C-26, C-35, C-37, C-40, C-9, E-4, E-6, P-8, T-1A, T-39, T-44



*** AVIATION CAREER INCENTIVE PAY ***

08/22/2017 13:42:31

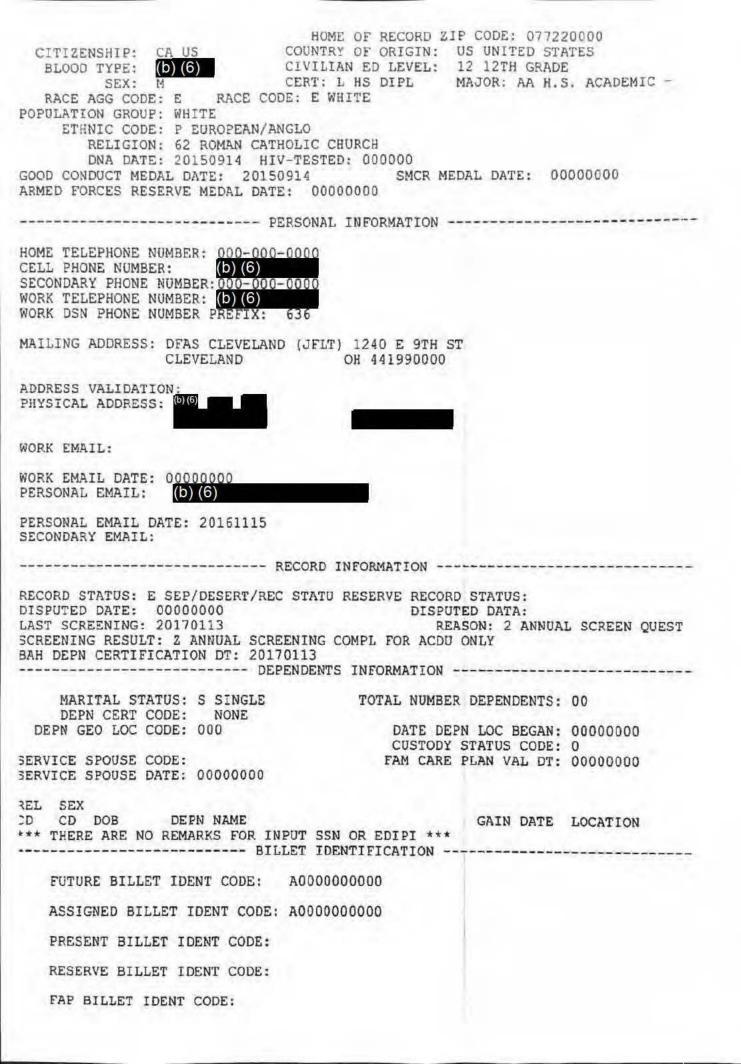
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	NAME: BALDASSARE, DANIEL I	COMP CONP.
RUC: 00000 COMPANY (CODE: PRES-GRADE: E4 RE	
PLT (CODE: TRNGRP: R-RE	CSTAT: RCOMP-CODE:
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MED EVAL EXPIRE DATE:	00000000 MED EVAL AUTH:	OPFLY STRT DATE: 00000000
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		**** PRIOR OPFLY DATES ***
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		LAST DIFOP STOP: 0000000
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******* GATE 1 ******	***** GATE 2 LOW *****	***** GATE 2 HIGH ****
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EFFECTIVE DATE: 000000		
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*** THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI ***

MCTFS BASIC INDIVIDUAL RECORD

08/22/2017 13:42:22

RUC: 00000COMPANY CODE: FLT CODE:PRES-GRADE: E4RECSTAT: ECOMP CODE: RCOMP-CODE:CONTRACT INFORMATIONCONTRACT INFORMATION </th <th>EDIPI: (b) (6) NAME: BALDASSARE, DANIEL I</th>	EDIPI: (b) (6) NAME: BALDASSARE, DANIEL I
AS: 20170710 COMPONENT CODE: GOS: 00000000 ECC: 20170710 RESERVE COMPONENT CODE: RESERVE ECC: 00000000 DATE ACCEPTED EITEST COMMISSION: 0000000 MATE OF ENL/ACCEPT: 20150914 MANDATORY DRILL START: 0000000 END: 0000000 ATE OF ORIG ENTRY: 2014106 DATE ACCEPTED EITES 00000000MP EXT MO: 00 ENGTH CURR ENL: 5 YNS PEE: AG AINCREW ENGTH CURR ENL: 0 MOS BONUS PEF: 0 B NONE ENGTH CURR ENL: 0 MONTHS COLLEGE FUND PEF: 0 C NOME O EXT CURR ENL: 00 MONTHS ACTIVE DUTY MGIB STATUS: 5 OVEBP CODE: 3 FF DTE CURR EXT: 00000000 ENGTH SLAST ENL EXT: 00 INTEL SAT CURR EXT: 0000000 OUNCE OF INT ENTRY MIL SER: C 6 YEAR OBL START: 00000000 OUNCE OF INT ENTRY MIL SER: C 6 YEAR OBL START: 00000000 OUNCE OF INT ENTRY MIL SER: C 6 YEAR OBL START: 00000000 OUNCE OF INT ENTRY MIL SER: C 6 YEAR OBL START: 00000000 OUNCE OF INT ENTRY MIL SER: C 70 CAN CODE: 0CAN EFF DATE: 00000000 OUNCE OF INT ENTRY MIL SER: C 70 CAN CODE: 0CAN EFF DATE: 00000000 OUNCE OF INT ENTRY MIL SER: C 70 CAN CODE: 0CAN EFF DATE: 00000000 OUNCE OF INT ENTRY MIL SER: C 70 FER MIL PILOT: 00000000 OUNCE OF INT ENTRY MIL SER: C 70 FER MIL DIELL TR EDU EBEE CD: 0 OUNCE OF INT ENTRY MIL SER: C 70 FER MIL DIELL TR EDU OBL DT: 00000000 FEST 911 GIBILL BENEFTS TR DT: 00000000 POST 911 GIBILL TR EDU OBL DT: 00000000 TOTON SEL GRADE: DIT: 00000000 RESERVE RUC: MOB MCC: FORMER REST STAT CD: 0 FROM RESTR TERM DTE: 00000000 FEN COMPLETE FLAG: N ITAD RUC: 00000 MCC: MOK STATION: 000 BILLET DESCRIPTION: ANNIVERSARY DATE: 0000000 MCC: DATE JOINED SMCR: 00000000 CLF REGION DESCRIPTION: ANNIVERSARY DATE: 00000000 CLF REGION DESCRIPTION: ANNIVERSARY DATE: 00000000 CLF REGION DESCRIPTION: GEO LOC CODE: RCLF COMPLETE FLAG: GEO LOC CODE: RCLF COMPLETE	PUC- DODDO COMPANY CODE: PRES-GRADE: E4 RECSTAT: E COMP CODE:
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UNITED STATES MARINE CORPS

INSTALLATION PERSONNEL ADMINISTRATION CENTER MARINE CORPS INSTALLATIONS EAST-MARINE CORPS BASE PSC BOX 20005 CAMP LEJEUNE, NORTH CAROLINA 28542-0005

ORIGINAL ORDERS

IN REFLY REFER TO: 1320 PCS 24 Feb 17

FIRST ENDORSEMENT on CMC Washington DC Web Orders of 25 October 2016

From: Director, Installation Personnel Administration Center Capt SEAN E. ELLIOTT (b) (6) To: /7557 USMC

Subj: PERMANENT CHANGE OF STATION ORDERS

1. Delivered. Effective 0800, 24 February 2017 you will stand detached from your present station and duties and report by 2359, 31 March 2017 to COMMANDING OFFICER, VMGR-452 MAG-49 4TH MAW, STEWART ANGE 10 MCDONALD ST, NEWBURGH, NEW YORK 12550 (MCC S5J) for duty.

2. You are authorized 0 day(s) proceed, 0 day(s) PDMRA, 33 day(s) delay chargeable as annual leave, and 2 day(s) travel via 2 Private Vehicles in reporting to your new duty station. Your projected leave balance upon completion of authorized delay is 86.5 day (s) accrued. Your dependents authorized travel under these orders are:

Dependent Name	Relationship	DOB/Gain
(b) (6)	(b) (6)	(b) (6)

and no others

3. Should an emergency arise and you determine that more leave is required, contact your new command. Your request must include the reason, number of days requested, leave address, telephone number and your leave balance. In the person to be notified telephone number: (b) (6) You case of emergency as: (b)(6); telephone number: (b)(6) Any change of leave address shall be reported to the Commanding Officer of your new duty Any change of

station.

4. Before making any rental or lease agreements or purchasing a home, you will report to the local military family housing office at your new duty station. You will submit your travel claim to the disbursing officer at your new duty station within 5 days after completion of travel to settle travel expenses. Failure to comply will result in your pay account being checked for your travel advance. Additionally, elapsed time will be charged as leave if your travel claim has not been submitted to the disbursing officer within 30 days after completion of travel under these orders.

5. Your estimated travel entitlement is \$3,491.00 based on MCTFS data at the time the order was issued. It does not include any adjustments based on your outbound interview answers. Limit your GTCC use to no more than 80% of this amount. If traveling on Government procured transportation your reimbursement amount will be lower than this estimate. The actual amount of final entitlements will be computed upon settlement of your travel claim. Also at the time of settlement you are required to split disburse all charges placed on your card during your PCS move. Any GTCC use outside of PCS entitlements constitutes misuse. Contact your APC for any GTCC related questions and your supporting personnel administrative center for any PCS entitlement questions. Subj: FERMANENT CHANGE OF STATION ORDERS

Your estimated travel entitlements are as follows:

		Travel Allowance Esti	mates	
м	lember	Military Air Commercial	Travel:	N/A
		Member Pe	ar Diem:	\$284.00
		Member Mileage All	Lowance:	\$100.00
Family M	lember	Military Air Commercial	Travel:	N/A
		Family Member Pe	er Diem:	\$213.00
		Dislocation All	Lowance:	\$2,894.00
		Member Total Allo	owances:	\$3,278.00
		Family Member Total Allo	owances:	\$213.00

5. A Temporary Lodging Expense (TLE) allowance is authorized for a total of 10 days (or 5 days, if from a Permanent Duty Station (PDS) in CONUS to a PDS outside CONUS) in connection with permanent change of station. These temporary lodgings must be in fact a temporary place of residence, acquired in the vicinity of your old or new PDS or both. You should try to obtain government quarters first. If available, you must obtain a statement of nonavailability from the local commander, if you intend to claim TLE. If your old or new PDS where the TLE was incurred is not located at a post, camp, station, base, or depot or if it is in a city or metropolitan area, the statement of non-availability is not required.

7. Upon arrival at your new duty station you are required to recertify your entitlement to BAH within 30 days of joining the command per reference(s).

8. You are further advised that in accordance with MCO P1000.6G you may be eligible for 10 days permissive TAD house hunting, upon arrival to your new duty station.

9. For emergency medical care while traveling go to the nearest emergency room and contact your Primary Care Manager (PCM) or Tricare Regional Representative within 24 hours in order to notify Tricare that services have been received. For non-emergency, urgent or routine care please contact your present Tricare Region as these items may require a referral from your PCM. It is recommended that all routine care be completed prior to detaching from your current command. A list of Tricare regions, resources and guidance on obtaining care while en route is available at: http://tricare.mil/GettingCare/Traveling.aspx or by calling 1-800-TRICARE (874-2273).

10. Paragraph 2 is adjusted to read as follows: Your projected leave balance upon completion of authorized delay is 28.0 day(s).

11. The prescribed Tour Control Factor (TCF) for this assignment is 24 months. Headquarters Marine Corps has established this TCF to indicate the anticipated tour length for you at (Duty Station) but is subject to change VMGR-452 MAG-49 4TH MAW based upon the needs of the Marine Corps. Any questions regarding tour length should be directed to the Primary Military Occupational Specialty Monitor.

Subj: PERMANENT CHANGE OF STATION ORDERS

12. SUBJ: PERMANENT CHANGE OF SATION ORDERS, DUTY IN FLYING STATUS INVOLVING OPERATIONAL FLIGHTS (DIFOP).



RECEIVING ENDORSEMENT

1. I have read and understand the contents of my orders. I received these orders at $(\underline{AHV})_{\underline{EPEVMS}}$ at $\underline{ODP\Phi}$ on $\underline{24FE5JI}$. I understand that I am to report no later than 2359. 31 March 2017, to COMMANDING OFFICER, VMGR-452 MAG-49 4TH MAW, STEWART ANGB 10 MCDONALD ST, NEWBURGH, NEW YORK 12550 (MCC S5J) for duty. I have in my possession my medical and dental records.

S. E. ELLIOTT

REPORTING INDORSEMENT REPORTED AT 1300 ON 201 10327 TO MAG 49 DET B STEWART AND NEWBURGH NY 1918 REPORTED BY(b) ((6)

USMC WEB ORDERS

PERSONAL/ORDERS INFORMATION	FILLOTT OF ALL F	_
NAME	ELLIOTT, SEAN, E	
RANK	03	
SSN:	(b) (6)	
PMOS	7557	
FUTURE MCC	S5J	
ESTIMATED DATE OF DEPARTURE	3/1/2017 12:00:00 AM	
ESTIMATED DATE OF ARRIVAL	3/31/2017 12:00 00 AM	
ISSUED DATE	10/21/2016 5:30:00 PM	
PRESENT MCC:	V32	
PRESENT MCC DESCRIPTION:	3RDBN 2NDMAR 2DMARDIV CAMP LEJEUNE NC	_
MCTFS TRANSACTION INFORMATION		
TRANSACTION DATE	TRANSACTION TYPE	
10/21/2016 5 30:00 PM	010	

PCS CONUS TO CONUS (DIFOP) (TOUR LENGTH 36 MONTHS) 1. DIR SNO RPT NLT 31 MAR 2017 TO CO VMGR-452 MAG-49 4THMAW NEWBURGH NY (MCC S5J), DUTY IN FLYING STATUS INVOLVING OPERATIONAL FLIGHTS (DIFOP). 2. INCLUDE IN ORDERS ISSUED. EXECUTION OF THESE ORDERS INCURS A 24 MONTH SERVICE OBLIGATION UPON ARRIVAL AT GAINING COMMAND. REQUEST FOR RETIREMENT/RESIGNATION WILL BE IN ACCORDANCE WITH MARINE CORPS ORDER P1900.16, DURING THIS PERIOD YOU ARE REQUIRED TO MEET THE FLIGHT PHYSIOLOGY REQUIREMENTS OF OPNAVINST 3710.7. 3. DELAY AUTHORIZED IAW MCO P1050.3 PAR 2009. CIURRENT EDITIONS OF MCO P1000.6 PAR 4400, MCO P11000.22 AND MCO 1300.8 APPLY. JTR CHAP 5 APPLIES 4. MARINES ARE ENCOLDARGED TO ACCESS THE MOST CURRENT INFORMATION ON FAMILY MEMBER TRICARE PRIME AND TRANSFER ENROLLMENT TO THE NEW REGION VIA THE ONLINE WEBSITE AT WWW TRICARE MIL/ENROLLMENT.

MARINE CORPS ACTIVE DUTY PERMANENT CHANGE OF STATION (PCS) ORDERS HAVE BEEN ASSIGNED A STANDARD DOCUMENT NUMBER (SDN), CUSTOMER IDENTIFICATION CODE (CIC) AND LINES OF ACCOUNTING CONTAINING FISCAL YEAR. COS ASSOCIATED TO THIS ORDER IS TO BE RECORDED AND TRACKED UTILIZING THE SDN, CIC AND LOA'S ASSIGNED.

TITLE	TAC	ACRN	DC	FY	APPN	SUBH	OBC	BCN	SA	AAA	TTC	PAA	COSTCODE	SDN
HHG ITGBL Trans	M587 M557	AA	17	7	1105	2750	220	41690		067443	2D	000000	M5B70000000	M7000117CB0M58
Mobile Home Non Temp Storage	M827	AA	17	7	1105	2750	220	41690		067443	2D	000000	M82700000000	M7D00117CB0M827
POV Shipment POV Storage Travel Unaccompanied	M577 M2D7 0000 M5D7	AA	17	7	1105	2750	217	41690		067443	2D	000000	000000000000	M7000217CTB34ET

Traffic Management Officials should refer to Marine Corps Bulletin 4610 for the assignment of the appropriate Transportation Account Code (TAC) and Marine Corps Bulletin 4631 when arranging transportation for the movement of personnel.

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8. ORGANIZATION	9. TYPE OF D	UTY	10. FLIGHT PHY (If applicable)	SICAL DATE (YYYYMMOD)
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	mulator dulies	Ground based	flight line duties	Other (See remarks)
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DEPARTMENT OF THE NAVY NAVY MEDICINE OPERATIONAL TRAINING CENTER NAVAL SURVIVAL TRAINING INSTITUTE DETACHMENT 55 RADFORD BOULEVARD, SUITE 211 PENSACOLA FL 32508-1091

> IN REPLY REFER TO 3760 11 Dec 2014

From: Officer in Charge, Naval Survival Training Institute

To: CAPT SEAN ELLIOTT

Subj: NASTP TRAINING QUALIFICATION LETTER

Ref: (a) OPNAVINST 3710.7U

 In accordance with reference (a), CAPT SEAN ELLIOTT has received AIRCREW REFRESHER NASTP TRAINING FOR CLASS 2 AIRCRAFT on 11 Dec 2014 at Aviation Survival Training Center CHERRY POINT.

2. CAPT SEAN ELLIOTT received a grade of Q. All required modules were completed.

3. This qualification expires on **31 Dec 2018** unless additional conditions listed in reference (a) chapter 8, paragraph 8.4 apply.

4. This qualification applies to the following aircraft(s) only:

CLASS 2: C-130, P-3

CLASS 4: C-12, C-130T, C-20, C-21, C-26, C-35, C-37, C-40, C-9, E-4, E-6, P-8, T-1A, T-39, T-44



NATOPS EVALUATION REPORT



	GRADE		EDIPI (b) (6)	
AIRCRAFT MODEL KC-130T	-	CREW POSIT		
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DATE COMPLETED			GRADE	
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GRADE, NAME OF EVALUATOR/INSTRUCTOR Maj Caine Goyette		DATE 30 Jun 2017
GRADE, NAME OF EVALUEE Capt Sean Elliott	SIGNATURE	DATE 30 Jun 2017
REMARKS OF UNIT COMMANDER		

GRADE, NAME OF UNIT COMMANDER	SIGNATURE	DATE
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OPNAVINST 3710 7(Senes) NATOPS INSTRUMENT FLICHT MANUAL

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MCTFS BASIC INDIVIDUAL RECORD

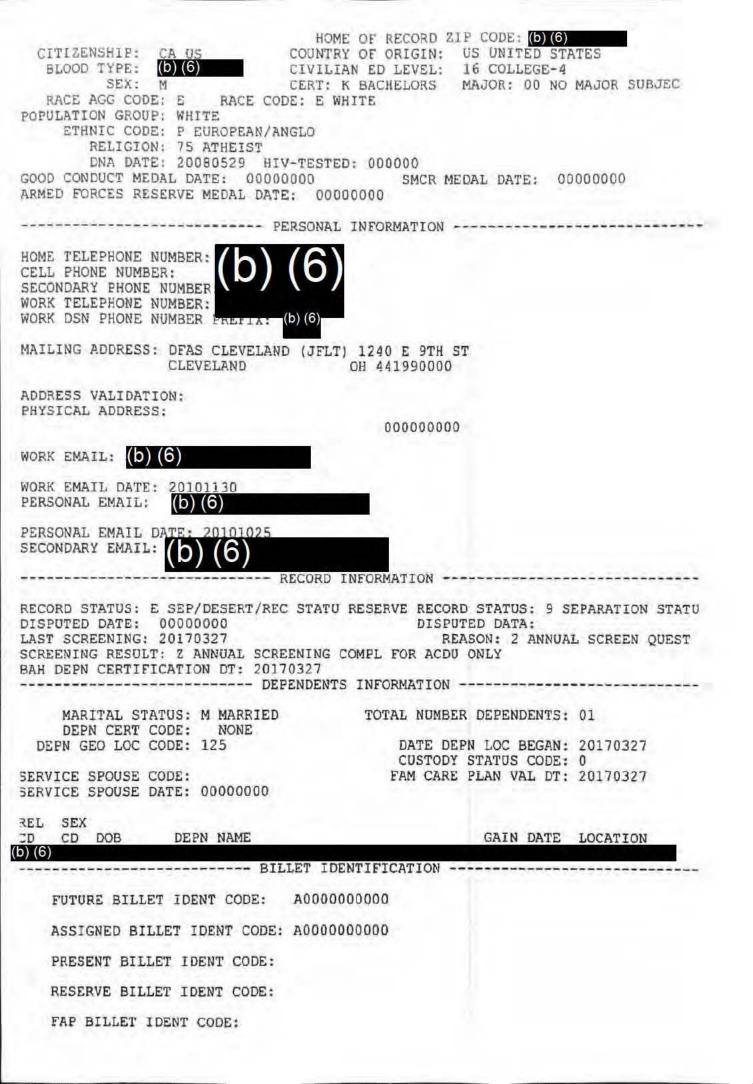
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	13:18:47
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	JDE:
CONTRACT INFORMATION	
EAS: 20170710 COMPONENT CODE: EOS: 20170714 ECC: 20170710 RESERVE COMPONENT CODE:	
SOS: 20170714 ECC: 20170710 RESERVE COMPONENT CODE:	
RESERVE ECC: 0000000 DATE ACCEPTED FIRST COMMISSION: 20090 DATE OF ENL/ACCEPT: 20090715 DOD TRNGRP: PJ TRAINING GRP: J PLC/07	/15
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DOTE: 20170327 FURMER RUC: 03042 FUTURE RUC:	
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CLF REGION CODE: AG RCLF REGION ASSIGN DATE: 20100901 CLF REGION DESCRIPTION: ARABIAN GULF/ARABIAN PENINSULA	
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PERSONAL INFORMATION	
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*** AVIATION CAREER INCENTIVE PAY ***

08/22/2017 13:19:07

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1109 DR TYF-DOC#-'	\$188.00 2014 YEAR-RUC-DPI-T	TC TCH DATE AD	4 DR TYP-DOC#-YE	CODE 1 CAR-RUC-DPI-TTC 9-99999-99-0110-	
1109 DR TYP-DOC#-Y	\$156.00 2014 YEAR-RUC-DPI-T		4 R TYP-DOC#-YE	CODE C CAR-RUC-DPI-TTC -54887-02-0115-	
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1109	\$156.00 2014	DATE TO DATE 0501 20140521	4	CODE 1 CAR-RUC-DPI-TTC	





UNITED STATES MARINE CORPS 5TH MARINE EXPEDITIONARY ERIGADE PSC 851 BOX 320 FPO AE 09834-0004

ORIGINAL ORDERS

1325/1 S-1 1 Jul 15

FIRST ENDORSEMENT on WEB Orders dtd 4 Feb 16

- Trom: Commanding General, Command Element, 5th Marine Expeditionary Brigade
- To: Major Caine M. Goyette (b) (6) /7557 USMC
- Subj: PERMANENT CHANGE OF STATION (PCS) ORDERS
- Ref: (a) Web Orders dtd 4 Feb 16
 - (b) JTR (c) Port Call

1. Delivered. Effective 0800, 1 July 2016, per reference (a), you will stand detached from your present station and duties at Command Element, 5th Marine Expeditionary Brigade (CE, 5th MEB), Manama, Bahrain. You will proceed and report to Bahrain International Airport NLT 2035 on 1 July 2016 for further transportation via commercial air on departing at 2235 on 1 July 2016 to New York, NY. You are required to report to the Commanding Officer, VMGR-452 MAG-49 4TH MAW Newburgh, NY (MCC S5J) for duty no later than 2359, 31 July 2016.

2. You are authorized 4 days proceed, 25 days delay, 2 days travel via Commercial Air, and 00 days PDMRA in reporting to your new duty station. You have taken 00 days of PTAD for house hunting prior to detaching. You are not authorized Advance DLA and Advanced Member/Dependent Travel in conjunction with these orders. Upon completion of authorized delay, your leave balance will be 23 days accrued.

3. 1	You have g	iven your	leave addres		one number a		
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			ance for you		designated		1
resid	dence(b) (6)				in CONUS a		ed
per 1	reference	(b). Your	dependent(s) authorized	travel with	you in	
			s are: (b)(6)				

5. Upon arrival at your next assignment, you are required to recertify your entitlement to BAH (if applicable) within 30 days, per reference (b). If acute non-emergency medical care is required for you or your family members call 1-800-444-5445 to obtain guidance and to receive the required authorization. If emergency care is needed, get care immediately, contact the number listed above once care is received.

6 Personnel traveling on PCS Orders while within CONUS may make direct deposit inquiries by calling the following toll free number: 1-800-645-2025 or 1-800-892-3013 (Missouri residents only). This service will operate from 0700 to 1500 Central time Monday through Friday.

Subj: PERMANENT CHANGE OF STATION (PCS) ORDERS

7. Information regarding financial, medical and personal assistance can be obtained from the Family Service Center. Transient Marines and their families may obtain information and assistance concerning their new duty station such as housing, schools, childcare, transportation, financial, medical, and other personal matters by contacting their Local Family Service Center or by calling the Regional Family Service Center. From locations East of the Mississippi River (except Wisconsin) dial toll free 1-800-336-4663. If calling from VA, call (703) 784-2650 or 2659 collect. From locations West of the Mississippi River (plus Wisconsin) dial toll free 1-800-253-1624.

8. While traveling under these Orders you are subject to the Marine Corps uniform regulations and grooming standards. Failure to comply with the uniform and grooming standards could result in disciplinary action.

9. Before making any rental or lease agreements or purchasing a home you will report to the local military housing office, which has the responsibility for providing housing referral services to the installation to which you will be assigned.

10. You will submit your travel claim to the Disbursing Officer via your administrative office at your new duty station within 5 working days after completion of travel to settle travel expenses. Failure to do so may result in your pay account being checked for your travel claim has not been submitted to the Disbursing Officer within 30 days after completion of travel under these Orders.

11. You are authorized a temporary lodging expense (TLE) allowance for a total of 10 days (or 5 days, if from PDS in CONUS to PDS OCONUS) in connection with your PCS. These temporary lodgings must be, in fact, a temporary place of residence, acquired in the vicinity of your old or new PDS or both or at a designated place if applicable. You must obtain a statement of non availability from the local commander, if you intend to claim TLE. If your old or new PDS where the TLE was incurred is not located at a Post, Camp, Station, Base, or Depot, or if it is in a city or metropolitan area, the statement of non availability is not required.

12. Upon departure from this command, your Health Records (HR) and Dental Records (DR) have been entrusted to your care for safe delivery to your new Commanding Officer. You are to keep your Original Orders, HR and DR in your possession and not in your baggage, which might subsequently become accidentally separated from you.

13. If you desire to terminate your leave prior to your port call reporting date, report to (appropriate IRA as provided in MCO 4650.30). Do not report to the designated air terminal more than 24 hours prior to flight departure time. Transient accommodations are limited. Per diem is not authorized for the period involved. This per diem restriction does not apply to any necessary delay beyond your scheduled departure time. You are allowed to utilize your GTCC in conjunction with execution of these Orders.

14. Your estimated travel entitlement is \$4,405.90 based on MCTFS data at the time the order was issued. It does not include any adjustments based on your outbound interview answers. Limit GTCC use to no more than 80% of this amount. If traveling on Government procured transportation your reimbursement amount will be lower than this estimate.

Subj: PERMANENT CHANGE DE STATION (PCS) ORDERS

The actual amount of final entitlements will be computed upon settlement of your travel claim. You should request the appropriate split disbursement to cover all charges accrued. Any GTCC use outside of PCS entitlements constitutes misuse. Contact your APC or servicing administrative support office for any GTCC or PCS entitlement questions to include modification requests due to extenuating circumstances or changes to orders.

Your estimated travel entitlements are as follows:

Travel Allowance Estimates Member Per Diem: \$437.00 Dislocation Allowance: \$3,968.90 Member Total Allowances: \$4,405.90

15. Per reference (c), this port call constitutes a modification to your travel orders. Failure to comply with port call instructions, except for emergencies or situations beyond your control, is considered as refusal to execute travel orders and may subject you to disciplinary action. If your orders are canceled or modified while you are in a leave status, or other circumstances beyond your control prevent you from reporting for your scheduled flight, call the Schedule Airline Ticket Office (SATO), Naval Support Activity, Bahrain at 011-973-1785-6653 or CE, 5TH MEB Orders section 011-973-1785-8544/8546 during working hours or utilized (EMERGENCY ASSISTANCE 24 HOURS at 800-359-9999/EMERGENCY WORLDWIDE COLLECT 210-877-3345) and advise them of the necessity to cancel or modify your port call. Identify your port call confirmation, destination, and desired new port call date, as applicable.

(h)	(6)
	(0)
By	direction

RECEIVING ENDORSEMENT

1. I received these Orders at CE 5TH MEB, Manama, Bahrain at OI JOY 2016 on ______. I understand that I am to report to the Commanding Officer, VMGR-452 MAG-49 4THMAW Newburgh, NY (MCC S5J) for duty no later than 2359, 31 July 2016.

 Such delay, less proceed and travel time is charged as annual leave. In my possession, I have my HR and DR, per MCO P1070.12.

MAS/USAL GRADE AND SIGNATURE)

REPORTING ENDORSESS 20160706 REPORTED AT 0930 651 to MAS 69 DET & STATIST NERESURGE MI(b) REPORTED B

		YING OR SPECI	AL OPERATIONA	L DUTY
1. TO:	2. FROM:			3. DATE (YYYYMMOD)
Commander	Flight Surg	con. <mark>(b) (6)</mark> st Point, NY 10996	. FS	20170607
4. MEMBER NAME (Last Forth Middle Initial)		ATION NUMBER	6. GRADE	7. DATE OF BIRTH
Goyette, Caine, M.		(b) (6)	0-4	(b) (6)
8. ORGANIZATION	9. TYPE OF	DUTY	10. FLIGHT PHY (If epplicable)	SICAL DATE (VYYYMMOD)
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UNITED STATES MARINE CORPS MARINE AERIAL REFUELER TRANSPORT SQUADRON 452 4TH MARINE AIRCRAFT WING, MARFORRES, FMF, USMC 10 MCDONALD STREET, STEWART ANGB NEWBURGH, NY 12550-5012

> IN REPLY REFER TO 3740 CO 1 MAY 17

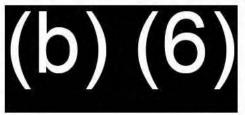
- From: Commanding Officer, Marine Aerial Refueler Transport Squadron 452
- To: Major Caine M. Goyette (b) (6) /7557 USMC
- Subj: KC-130T PILOT DESIGNATIONS
- Ref: (a) CNAFINST 4790.2
 - (b) NAVMC-3500.14
 - (c) NAVMC 3500.52
 - (d) NAVAIR 01-75GAH-1
 - (e) CNAF M-3710.7

1. Per the references, and after demonstrating your knowledge, proficiency, and capabilities in the KC-130T aircraft, you are hereby designated:

	Date	Designation	Commanding Officer
()		Transport Third Pilot	
()		Transport Second Pilot	(L)
(X)	5 Aug 12	Transport Plane Commander	h_{1}
()		Standard Instrument	b) (6)–
()		Special Instrument	
()		Instrument Flight Board Member	
(X)	12 Jan 13	Basic Instructor Pilot	
(X)	9 Aug 12	Functional Check Pilot	
()		Assistant NATOPS Instructor	
()		NATOPS Instructor	
()		NATOPS Evaluator	
()		Fleet Replacement Squadron Instructor	
()		Night Systems Instructor	
()		Low Altitude Tactics Instructor	
(X)	13 Mar 13	Section Lead	
()		Division Lead	
(X)	2 May 17	Tactical Refueling Area Commander	
()	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Strategic Refueling Area Commander	
()		Flight Leadership Standardization Evaluator	
()		Defensive Tactics Instructor	
()		Weapons and Tactics Instructor	
()		Crew Resource Management Facilitator	
()		Crew Resource Management Instructor	

2. In the performance of your duties as designated, you shall comply with the references and all other applicable directives.

 This designation will be recorded in your Pilot Log Book, and kept on file in your NATOPS Jacket.





DEPARTMENT OF THE NAVY NAVY MEDICINE OPERATIONAL TRAINING CENTER NAVAL SURVIVAL TRAINING INSTITUTE DETACHMENT 55 RADFORD BOULEVARD, SUITE 211 PENSACOLA FL 32508-1091

> IN REPLY REFER TO 3760 17 Aug 2016

From: Officer in Charge, Naval Survival Training Institute

To: MAJ CAINE GOVETTE

Subj: NASTP TRAINING QUALIFICATION LETTER

Ref: (a) OPNAVINST 3710.7U

1. In accordance with reference (a), MAJ CAINE GOVETTE has received AIRCREW REFRESHER NASTP TRAINING FOR CLASS 2 AIRCRAFT on 17 Aug 2016 at Aviation Survival Training Center PAX RIVER.

2. MAJ CAINE GOYETTE received a grade of Q. All required modules were completed.

3. This qualification expires on **31 Aug 2020** unless additional conditions listed in reference (a) chapter 8, paragraph 8.4 apply.

4. This qualification applies to the following aircraft(s) only:

CLASS 2: C-130, P-3

CLASS 4: C-12, C-130T, C-20, C-21, C-26, C-35, C-37, C-40, C-9, E-4, E-6, P-8, T-1A, T-39, T-44

LCDR Immeker

NATOPS EVALUATION REPORT



REPORTS CONTROL SYMBOL 3710-21

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PART ONE (Basic Instruments)		QUAL	UNQUAL	T	PART TWO (Instrum areas with emphasis on VI			21	QUAL	UNQUA
1 INSTRUMENT TAKEOFF (Optional)	-	Ø	Π	1	FLIGHT PLANNING	NY INSPECT			X	
	DTURNS	Ø		_	CLEARANCE COMPLI	ANCE			X	
3 * STEEP TURNS		Ø		3	INSTRUMENT APPRO	ACHES			X	
4 * RECOVERY FROM UNUSUAL ATTIT	JDES	X	П	4	COMMUNICATIONS AND		EQUIPME	M	X	
2 * CLIMBING, DESCENDING AND TIME 3 * STEEP TURNS 4 * RECOVERY FROM UNUSUAL ATTITU 5 VOR/TACAN POSITIONING 6 * PARTIAL PANEL AIRWORK		X		5	EMERGENCY PROCE	DURES			X	
6 PARTIAL PANEL AIRWORK		X	П	6	VOICE PROCEDURES	5			X	
7		X								11

SAME AND LODGE

REMARKS:

Maj Goyette flew his annual Instrument check ride in the MCAS Yuma instrument pattern. Flight consisted of a point to point to three turns in holding followed by the TACAN are to runway 03. Missed approach procedures were conducted to two ILS approached to runway 03. All instrument procedures were followed according to the NATOPS and OPNAV 3710. Maj Goyette is well qualified to maintain his Standard Instrument rating.

DATE OF FLIGHT CHECK 06 Dec 2016	AIRCRAFT MODEL KC-130T	BUNO 165353	INSTRUMENT RATING ISSUED	(Expires) 31 Dec 2017
SIGNATURE OF FLIGHT EX	CAMINER (Grade and title))	SIGNATURE OF OFFICER ISSUING CARD) (Grade and ittle)
(b) (6)				
OPNAV 3710/2 (REV. 08/201			ACY ACT SENSITIVE. Any misuse or unauth esult in both criminal and civil penalties	horized

*** AVIATION CAREER INCENTIVE PAY ***

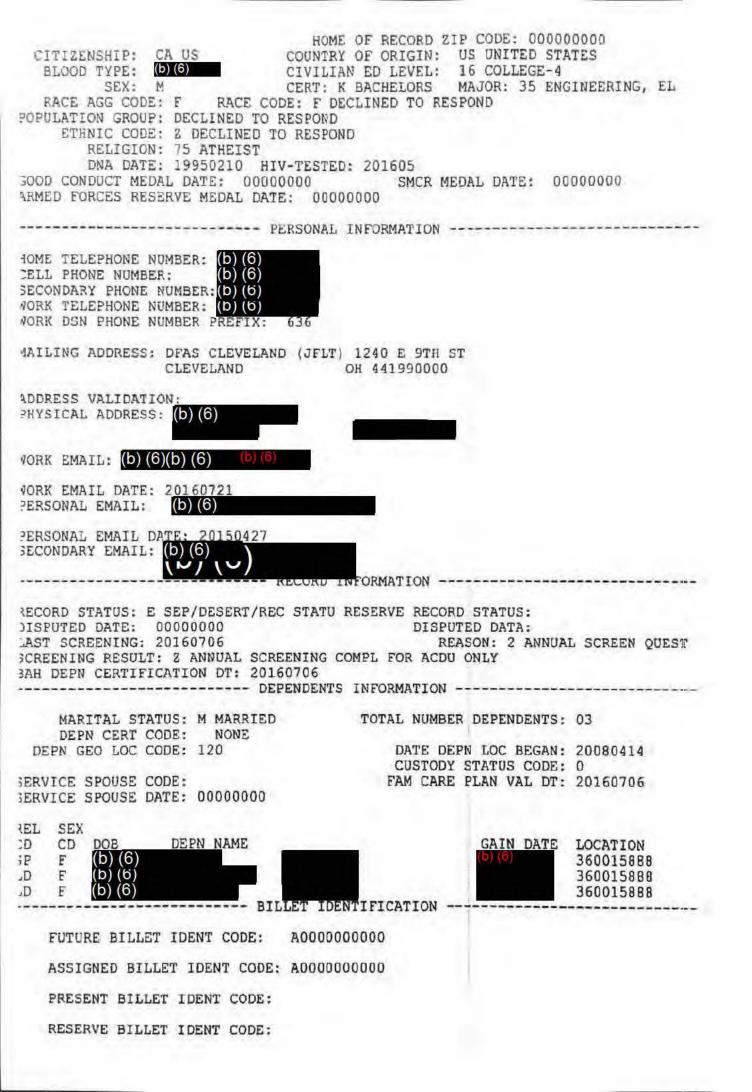
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MCTFS BASIC INDIVIDUAL RECORD

08/22/2017 13:20:04

(b) (6)	-			13:20:04
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UNITED STATES MARINE CORPS MARINE AERIAL REFUELER TRANSPORT SQUADRON 452 10 MCDONALD STREET, STEWART ANGB NEWBURGH, NY 12550-5012

IN REPLY REFER ICS.

1326 S-3 1 Oct 16

- From: Commanding Officer, Marine Aerial Refueler Transport Squadron 452
- To: Gunnery Sergeant Mark A. Hopkins EDIPI: (b) (6) /7372 USMC
- Subj: ASSIGNMENT TO TEMPORARY INDEFINITE FLIGHT ORDERS
- Ref: (a) ACTS MANUAL (b) MCO 1326.2G

1. Per the references, you are hereby ordered to duty in a flying status involving flights as a Crewmember (Tactical Systems Operator). These orders are effective from 1 October 2016 and will terminate 30 September 2017.

2. If, during this period, you are discharged and reenlist at this station without a break in active service, these orders will remain in effect for the period specified herein.

3. You are hereby notified that these flight orders and your flight status as per paragraph 1, above, will be terminated as of 30 September 2017 unless subsequently renewed.

4. These orders will be automatically revoked upon transfer from this unit.



Copy to: S-1 Indiv DSS

	DATION FOR FLYING OR SPEC ct Statement and Instructions on back before		AL DUTY
1. TO:	2. FROM:		3. DATE (YYYYMMDD)
COMMANDER	FLIGHT SURGEON		20170412
4. MEMBER NAME (Last. First. Middle Initial)	5. IDENTIFICATION NUMBER	6. GRADE	7. DATE OF BIRTH
IOPKINS, MARK, A	(b) (6)	E-7	(b) (6)
8. ORGANIZATION	S. TYPE OF DUTY	10. FLIGHT PH	VSICAL DATE (YYYYMMDD)
/MGR-452	NAVIGATOR	ZOI	70412
Reporting to ne CLEARED AFTER FLIGHT DUTY MEDICAL b. EFFECTIVE DATE (YYYYMMDD) 20170412 2. DOWN: THE ABOVE INDIVIDUAL HAS I a. X one TEMPORARY DISQUALIFICATION DUE TO MAY PARTICIPATE IN (X)	EXAMINATION c. EXPIRATION 201 BEEN FOUND DISQUALIFIED BY M (X): Illiness of Injury	DATE (YYYYMMDD) 80430	Y. Other (See remarks) Other (See remarks) Other (See remarks)
PERMANENT DISQUALIFICATION			
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UNITED STATES MARINE CORPS MARINE ABRIAL REFUELER TRANSPORT TRAINING SQUADRON 253 MARINE AIRCRAFT GROUP 14 20 MARINE AIRCRAFT WING, 0 & , MARINE CORPS FORCES, ATLANTIC DOTAL SERVICE CONTER BOX 0057 CREMENT FOINT. NOATH CAROLINA 28533-6019

th REPLY BREER TO, DSS 3740 27 Jun 03

1.00

From: Commanding Officer, Marine Aerial Refueler Transport Training Squadron 253

To: CPL Hopkins M.A. (b) / 7372 USMC

- Subj: KC-130F/R/T TACTICAL SYSTEMS OPERATOR (TSO); DESIGNATION OF
- Ref: (a) MCO 3500.15
 - (b) OPNAVINST 3710.75
 - (c) NAVAIR 01-75GAA-1

1. Having satisfactorily met all specific requirements of the references, you are hereby designated a Combat Capable Tactical Systems Operator in the KC-130F/R/T aircraft. Such designation shall remain in effect until revoked by competent authority.

2. An entry will be made in your NATOPS Qualification Jacket.



Copy to: S-1 S-3 NATOPS Jacket (Original)



DEPARTMENT OF THE NAVY NAVY MEDICINE OPERATIONAL TRAINING CENTER NAVAL SURVIVAL TRAINING INSTITUTE DETACHMENT 55 RADFORD BOULEVARD, SUITE 211 PENSACOLA FL 32508-1091

> IN REPLY REFER TO 3760 14 Sep 2015

From: Officer in Charge, Naval Survival Training Institute

To: GYSGT MARK HOPKINS

Subj: NASTP TRAINING QUALIFICATION LETTER

Ref: (a) OPNAVINST 3710.7U

1. In accordance with reference (a), GYSGT MARK HOPKINS has received AIRCREW REFRESHER NASTP TRAINING FOR CLASS 2 AIRCRAFT on 14 Sep 2015 at Aviation Survival Training Center NORFOLK.

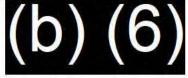
2. GYSGT MARK HOPKINS received a grade of Q. All required modules were completed.

This qualification expires on 30 Sep 2019 unless additional conditions listed in reference (a) chapter 8, paragraph
 4 apply.

4. This qualification applies to the following aircraft(s) only:

CLASS 2: C-130, C-2, E-2, P-3

CLASS 4: C-12, C-130T, C-20, C-21, C-26, C-35, C-37, C-40, C-9, E-4, E-6, P-8, T-1A, T-39, T-44



By direction

NATOPS EVALUATION REPORT

REPORTS CONTROL SYMBOL 3710-21

NAME (Last. first, initial)		GRADE		EDIPI		
Hopkins, Mark A.		GYSGT		(b) (6)		
SQUADRON/UNIT VMGR-452	AIRCRAFT MODEL KC-130T		GREW POSITIC			
TOTAL PILOT/FLIGHT HOURS	TOTAL HOURS IN MODEL 4341.5		DATE OF LAST EVALUATION 28 Jun 2016			
	NATOPS EVALUATIO	N				
REQUIREMENT	DATE COMPLETED		1	GRADE		
			Q	CQ	U	
OPEN BOOK EXAMINATION	26 Jun 201	7	4.00			
CLOSED BOOK EXAMINATION	26 Jun 201'	7	4.00			
ORAL EXAMINATION	28 Jun 201	7	1			
CREW RESOURCE MANAGEMENT GROUND	07 Jan 201	7	1			
CREW RESOURCE MANAGEMENT FLIGHT	28 Jun 201	7	1			
EMERGENCY EGRESS	28 Jun 201	7	1			
* EVALUATION FLIGHT	28 Jun 201	7	1			
FLIGHT DURATION 6.2	AIRCRAFT BUNO 165352		OVERALL FINAL GRADE			
REMARKS OF EVALUATOR/INSTRUCTOR				1.1.1		
This was GySgt Hopkins' MCAS Cherry Point, NC to was observed performing normal and simulated eme NATOPS. No weak areas w flight termination. Con 1542.7A. GySgt Hopkins	Belize and Soto Ca the full duties of rgency procedures w ere noted. Egress ducted CRM flight e	no AB, H a TSO du ere hand training valuatio	Honduras. Wring this Hled safel Was cond On per COM	GySgt Hop flight. y and IAV ucted up NAVAIRFO	okins All W the on RINST	

maintain all current qualifications and designations.

	SIGNATURE	CHECK IF CONTINUED ON REVERSE SIDE
GRADE, NAME OF EVALUATOR/INSTRUCTOR CWO4 (b) (6)	(b) (6)	DATE 30 Jun 2017
GRADE, NAME OF EVALUEE GYSGT MARK A. HOPKINS	(b) (6)	DATE 30 Jun 2017
REMARKS OF UNIT COMMANDER Outstanding Job and well	qualified to maint	ain these designations!

WST, OFT, COT, or cockpit check in accordance with OPNAVINST 3710.7

*** AVIATION CAREER INCENTIVE PAY ***

08/22/2017 13:21:17

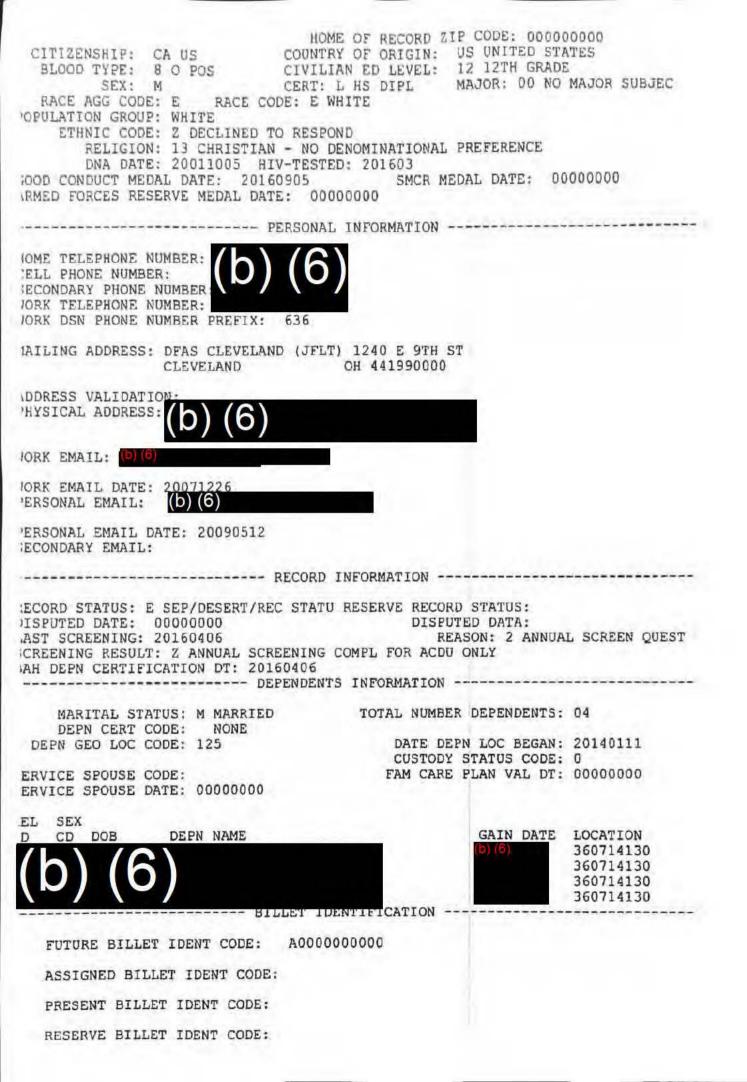
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*** THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI ***

MCTFS BASIC INDIVIDUAL RECORD

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UNITED STATES MARINE CORPS MARINE AERIAL REFUELER TRANSPORT SQUADRON 452 10 MCDONALD STREET, STEWART ANGB NEWBURGH, NY 12550-5012

IN REPLY REFER TO

1326 S-3 1 Oct 16

- From: Commanding Officer, Marine Aerial Refueler Transport Squadron 452
- To: Gunnery Sergeant Brendan C. Johnson EDIPI: (b)(6)

/6276 USMC

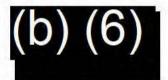
- Subj: ASSIGNMENT TO TEMPORARY INDEFINITE FLIGHT ORDERS
- Ref: (a) ACTS MANUAL (b) MCO 1326.2G

1. Per the references, you are hereby ordered to duty in a flying status involving flights as a Crewmember (Crewmaster III). These orders are effective from 1 October 2016 and will terminate 30 September 2017.

2. If, during this period, you are discharged and reenlist at this station without a break in active service, these orders will remain in effect for the period specified herein.

3. You are hereby notified that these flight orders and your flight status as per paragraph 1, above, will be terminated as of 30 September 2017 unless subsequently renewed.

4. These orders will be automatically revoked upon transfer from this unit.



Copy to: S-1 Indiv DSS

	DATION FOR FLYIN ct Statement and Instruction			LOUTY	
1. TO:	2. FROM:			3. DAT	E (YYYYMMDD)
OMMANDER	FLIGHT SUR	GEON		7.01	60323
4. MEMBER NAME (Last, First, Middle Initial)	5. IDENTIFICAT	ION NUMBER	6. GRADE	7. DAT	E OF BIRTH
OHNSON, BRENDAN, C.	(b)	(6)	E-7	(YYY	(YMMDD) (b) (6)
8. ORGANIZATION	9. TYPE OF DU	TY		YSICAL DA	TE (YYYYMMDD)
/MGR-452	(CREW	(If applicable)	201602	523
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PERMANENT DISQUALIFICATION					
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	HER (Countersignature required) b, GRADE f, GRADE DAC	uired for Air Force and c. PROVIDER SI	IES Navy upsip) GNATURE		(YYYYMMOD) h. DATE SIGNEI (YYYYMMOD) 2016,0823
	HER (Countersignature required) b. GRADE f. GRADE DAC	Dired for Air Force and	IES Navy upsip) GNATURE		(YYYYMMOD) h. DATE SIGNEI (YYYYMMOD) 2016082 c. DATE SIGNEI (YYYYMMOD)
	HER (Countersignature required) b. GRADE f. GRADE DAC lations and that I: b ties.	uired for Air Force and c. PROVIDER SI	Navy upshp) GNATURE (6) ER SIGNATURE		(YYYYMMDD) h. DATE SIGNEI (YYYYMMDD) 20160823 c. DATE SIGNEI (YYYYMMDD) 20160823



IN REPLY REFER TO 3710 DOSS 31 Aug 15

From: Commanding Officer, Marine Aerial Refueler Transport Squadron 452

UNITED STATES MARINE CORPS MARINE AERIAL REFUELER TRANSPORT SQUADRON 452 4TH MARINE AIRCRAFT WING, MARFORRES, FMF, USMC 10 MCDONALD STREET, STEWART ANGB NEWBURGH NY 12550-5012

To: Gunnery Sergeant Brendon C. Johnson (b) (6)

6276 USMC

Subj: AIRCREW DESIGNATIONS

Ref: (a) OPNAVINST 3710.7U

- (b) NAVMC 3500.14B
- (c) NAVMC 3500.35B
- (d) NAVMC 3500.52C
- (e) NAVAIR 01-75GAH-1
- (f) MAWTS-1 Course Catalog

1. Upon review of your flying experience and NATOPS record, the following aircrew designations will hereby remain at this command:

Cargo and Passenger Loading Instructor (CPLI) Crewmaster Instructor (CMI) Systems Instructor (SYSI) Air Delivery Instructor (ADI) Assistant NATOPS Instructor/NATOPS Instructor (ANI/NI) Night System Instructor (NSI) Weapons and Tactics Instructor (WTI) Day/Night Refueling Supervisor (RS) RGR Taxi Director Qualified (RTQ) Squadron NATOPS Evaluator (SNE) Crew Risk Management Facilitator (CRM-F)

2. You are directed to review this unit's SOP and conduct all of your operations in accordance with this directive.



Copy to: NATOPS Jacket (Original)



UNITED STATES MARINE CORPS MARINE AERIAL REFUELER TRANSPORT SQUADRON 452 MARINE AIRCRAFT GROUP 49 47H MARINE AIRCRAFT WING, MARINE FORCES RESERVE 10 MCDONALD STREET, STEWART AIR NATIONAL GUARD BASE NEWBURGH, NY 12550-5075

> IN REPLY REPER TO 3710 DSS 16 May 14

From: Commanding Officer, Marine Aerial Refueler Transport Squadron 452

To: Gunnery Sergeant Brendan C. Johnson, (b) (6)

/6276 USMC

Subj: DESIGNATION AS NATOPS EVALUATOR

- Ref: (a) OPNAVINST 3710.7U
 - (b) NAVMC 3500.14C
 - (c) NAVMC 3500.52C
 - (d) NAVAIR 01-75GAH-1
 - (e) MCO 3710.8
 - (f) WgO 3711.2C

1. In accordance with the references, you are hereby designated as the Crewmaster 3 NATOPS Evaluator in the KC-130T Aircraft. You are required to familiarize yourself with the above references and all other directives and publications pertaining to the duties involved with this designation.

2. A copy of this designation will be maintained in your NATOPS Qualification Record and Aircrew Performance Record.

3. The effective date of this designation is 16 May 2014.



Copy to: NATOPS Aircrew Training



UNITED STATES MARINE CORPS MARINE AERIAL REFUELER TRANSPORT SQUADRON 452 4TH MARINE AIRCRAFT WING, MARFORRES, FMF, USMC 10 MCDIONALD STREET, STEWART ANGB NEWBURGH, NY 12550-5012

> N REPLY REFER TO 3710 DSS 28 Oct 13

From: Commanding Officer, Marine Aerial Refueler Transport Squadron 452

To: Gunnery Sergeant Johnson, B. C. (b)(6)

/7382 USMC

Subj: DESIGNATION AS A KC-130T CREWMASTER 3

Ref: (a) OPNAVINST 3710.7U

- (b) NAVMC 3500.14
- (c) NAVAIR 01-75GAH-1
- (d) NAVMC 3500.52C
- (e) MCO 3710.8
- (f) COMNAVAIRFORINST 1542.7

1. In accordance with references (a) through (f), you are hereby designated as a CREWMASTER 3 in the KC-130T aircraft.

2. You are charged with the responsibility of familiarizing yourself and complying with references (a) through (f) in the performance of your duty.

3. This letter is to be maintained in your NATOPS Qualification Jacket.



Copy to: NATOPS Jacket (Original)





NIGHT SYSTEMS INSTRUCTOR (NSI) CERTIFICATION

given by Marine Aviation Weapons & Tactics Squadron One This 17th day of April 2000

This is to certify that **SGT B. C. JOHNSON** (b) (6) 7382 has completed the course prescribed by the Commandant of the Marine Corps for



WEAPONS TACTICS AIRCREW INSTRUCTOR (WTACI) CERTIFICATION

given by Marine Aviation Weapons & Tactics Squadron One This 17th day of April 2000







DEPARTMENT OF THE NAVY NAVY MEDICINE OPERATIONAL TRAINING CENTER NAVAL SURVIVAL TRAINING INSTITUTE DETACHMENT 55 RADFORD BOULEVARD, SUITE 211 PENSACOLA FL 32508-1091

> IN REPLY REFER TO 3760 25 Aug 2015

From: Officer in Charge, Naval Survival Training Institute

To: GYSGT BRENDAN JOHNSON

Subj: NASTP TRAINING QUALIFICATION LETTER

Ref: (a) OPNAVINST 3710.7U

 In accordance with reference (a), GYSGT BRENDAN JOHNSON has received AIRCREW REFRESHER NASTP TRAINING FOR CLASS 2 AIRCRAFT on 24 Aug 2015 at Aviation Survival Training Center NORFOLK.

2. GYSGT BRENDAN JOHNSON received a grade of Q. All required modules were completed.

 This qualification expires on 31 Aug 2019 unless additional conditions listed in reference (a) chapter 8, paragraph 8.4 apply.

4. This qualification applies to the following aircraft(s) only:

CLASS 2: C-130, P-3 CLASS 4; C-12, C-130T, C-20,



By direction

NATOPS EVALUATION REPORT

OPNAV 3710/7 (4-90) S/N 0107-LF-009-80	000 (Formerly OPNAV 3510/8)			REPORT SYMBOL	OPNAV 3710
NAME Johnson Dusades (GRADE	EDIP(
Johnson, Brendan, (GySgt	(b) (6)		
SQUADRON/UNIT	AIRCRAFT MODEL		CREW POSITIO		
VMGR-452	KC-130T		Crewma	ster/LM	-
TOTAL PILOT FLIGHT HOURS	TOTAL HOURS IN MODEL		DATE OF LAST	EVALUATION	
8001.5	8001.5		28 MAY	2016	
	NATOPS EVAL	UATION			
REQUIREMENT	DATE COMPLE	ETED	Q	GRADE CQ	U
OPEN BOOK EXAMINATION	1 JUN 20	017	4.0		
CLOSED BOOK EXAMINATION	1 JUN 20	017	3.8		
ORAL EXAMINATION	2 JUN 2	017	Х		
CREW RESURSE MANAGEMENT FLIGHT	2 JUN 20	017	X		
CREW RESOURSE MANAGEMENT GROUND	7 JAN 2	017	X		
EMERGENCY EGRESS	2 JUN 2	017	X		
*EVALUATION FLIGHT	2 JUN 2	017	Х		
FLIGHT DURATION 4.0	AIRCRAFT BUNO 165000		OVERALL FINA	lgrade DUALIFIE	D

REMARKS OF EVALUATOR/INSTRUCTOR

GySgt Johnson completed his annual Crewmaster Loadmaster NATOPS evaluation on a logistics mission transporting 4th MAW band/instruments and a single 463-L HCU-6/E pallet weighing 1,210 lbs. SNM was observed evaluating a junior Crewmaster's Mission Instructor check ride. All normal and emergency procedures were conducted in accordance with NATOPS. CRM flight was completed IAW CNAFINST 1542.7A and a successful egress was performed at Stewart ANGB. 1 find GySgt Johnson qualified on the KC-130T and highly recommend he retain all previous designations.

GRADE, NAME OF EVALUATOR/INSTRUCTOR SSGT (b) (6)	(b) (6)	EXP: 30 JUN 2018 DATE 5 JUN 2017
GRADE, NAME OF EVALUEE GYSGT B.C. JOHNSON	Bah C. Jh	5 JUN 2017
AS always, J GSSF Jolason	is a fremendors	assed to our community
RANK, NAME OF UNIT COMMANDER	(b) (6)	DATE 23 JUN 17

*** AVIATION CAREER INCENTIVE PAY ***

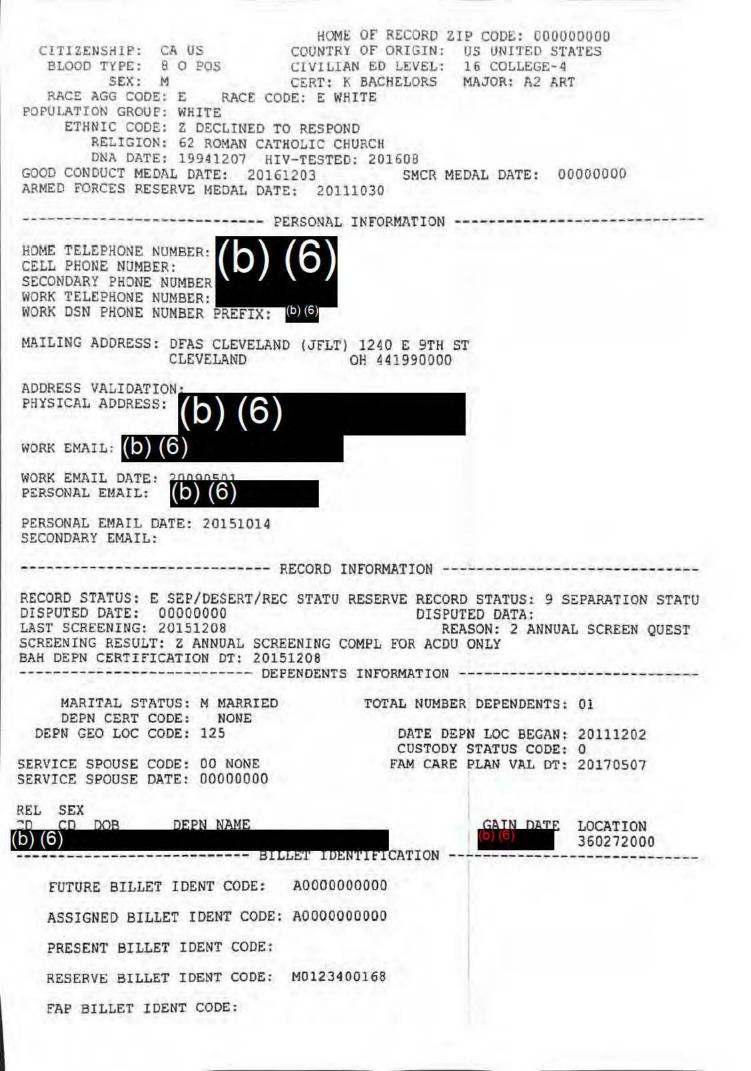
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and the second states		LAST DIFOP STOP: 00000000
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	GATE INFORMATION	
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08/22/2017 13:38:22

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EDIPI: (b) (6) NAME: JOHNSON, BRENDAN C
EDIFI; (b) (6) NAME: JOHNSON, BRENDAN C RUC: COMPANY CODE: PRES-GRADE: E7 RECSTAT: E COMP CODE: PLT CODE: TRNGRP: Q R-RECSTAT: 9 RCOMP-CODE: B1
CONTRACT INFORMATION
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RESERVE ECC: 20170710 RESERVE COMPONENT CODE: BI ACTIVE RESERVE
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SERVICE INFORMATION
PRES GRADE: E7 DOR: 20100401 ACDU RUC: 00000 MCC: SEL GRADE: DTE: 00000000 RESERVE RUC: MOB MCC: FORMER RES RUC: FORMER RES MCC: FORMER RES MCC: PROM RESTR STAT CD: 0 PROM RESTR TERM DTE: 00000000 MCC:
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BILLET DESCRIPTION: PEN: 0502505M DCTB: 20111202 DATE JOINED PRES UNIT: 20111202 IND LOC CODE:
PEN: 0502505M FAPRUC: 00000 RESERVE MCC:
DCTB: 20111202 FORMER RUC: 03042 FUTURE RUC:
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DATE JOINED SMCR: 20011203
RCLF REGION CODE: RCLF REGION ASSIGN DATE: 00000000
RCLF REGION DESCRIPTION:
GEO LOC CODE: RCLF COMPLETE FLAG:
GEO LOC DCTB: 000000 COMBAT SERV CODE: T ROTATION TOUR DATE: 00000000
AST COMBAT TOUR: 20030704 OVERSEAS CONTROL DATE: 19910511
FF REMOVAL DATE: 00000000 LAST PHYS EXAM: 20160808
RESERVE UNIT JOIN DATE: 20080801 PHA DATE: 20160808
AST SEP/DISCH DATE: 20170710
REASON: 8211 DEATH INSIDE US, NONHOSTILE
MOS: 6276 ADMOS1: ADMOS6: ADMOS11:
MOS: 6242 ADMOS2: ADMOS7: ADMOS12:
MOS: 0000 ADMOS3: ADMOS8:
MOS: ADMOS4: ADMOS9: MOS ED: 0000000 ADMOS5: ADMOS10:
MOS ED: 00000000 ADMOS5: ADMOS10: AW ENFORCE/COUNTERINTEL ID: ISSUE DATE: 00000000
PERSONAL INFORMATION
ATE OF BIRTH: (b) (6) HOME OF RECORD: (b) (6)





UNITED STATES MARINE CORPS MARINE AERIAL REFUELER TRANSPORT SQUADRON 452 10 MCDONALD STREET, STEWART ANGE NEWBURGH, NY 12550-5012

IN REPLY REFER ICI

1326 5-3 1 Oct 16

- From: Commanding Officer, Marine Aerial Refueler Transport Squadron 452
- To: Sergeant Julian M. Kevianne EDIPI: (b)(6) /6276 USMC

Subj: ASSIGNMENT TO TEMPORARY - INDEFINITE FLIGHT ORDERS

Ref: (a) ACTS MANUAL (b) MCO 1326.2G

1. Per the references, you are hereby ordered to duty in a flying status involving flights as a Crewmember (Crewmaster I). These orders are effective from 1 October 2016 and will terminate 30 September 2017.

2. If, during this period, you are discharged and reenlist at this station without a break in active service, these orders will remain in effect for the period specified herein.

3. You are hereby notified that these flight orders and your flight status as per paragraph 1, above, will be terminated as of 30 September 2017 unless subsequently renewed.

4. These orders will be automatically revoked upon transfer from this unit.



Copy to: S-1 Indiv DSS

	Act Statement and Instru	ictions on back before	completing form.)		
1. TO:	2. FROM:			3. DATE (YYYYMMGD)	
COMMANDER	FLIGHT SU	RGEON		20170405	
4. MEMBER NAME (Lest, First, Middle Initial)	5. IDENTIFIC	ATION NUMBER	6. GRADE	7. DATE OF BIRTH	
EVIANNE, JULIAN, M.		b) (6)	E-5	(b) (6)	
. ORGANIZATION	9. TYPE OF	עדע	VSICAL DATE (YYYYMMDD)		
MGR-452	(seu	master	(If applicable)	20170405	
		C. EXPIRATION D.	ATE (YYYYMMDD) 180430		
A ONE: TEMPORARY DISQUALIFICATION DUE T MAY PARTICIPATE IN (X): PERMANENT DISQUALIFICATION	O (X): Illness o nulator duties		rcraft mishap I flight line duties	Other (See remarks)	
b. EFFECTIVE DATE (YYYYMMDD)		C. ESTIMATED DU	IRATION OF GROUN	IDING	
13. REMARKS/LIMITATIONS UISION CORRECTION DEVICES REQUIR MUST CARRY EXTRA SPECTACLES.	ED IN THE PERFORM	ANCE OF FLIGHT DU	IES.		
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VISION CORRECTION DEVICES REQUIR MUST CARRY EXTRA SPECTACLES. VERTICAL STATES I4. (X one): X FLIGHT SURGEON a. TYPED NAME (b) (6) HIM2 (FMF)	DTHER (Countersignature b. GRADE	required for Air Force and		d. DATE SIGNE (MYYYMMOD) 7017040	
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VISION CORRECTION DEVICES REQUIR MUST CARRY EXTRA SPECTACLES. HIGHT SURGEON	DTHER (Countersignature b. GRADE 1. GRADE Q-3	required for Air Force and (b) ((b) ((6)	CUTTON	
VISION CORRECTION DEVICES REQUIR MUST CARRY EXTRA SPECTACLES.	DTHER (Countersignature b. GRADE 1. GRADE 0-3 endations and that I.	required for Air Force and	(6)	(VYYYMMDD)	
VISION CORRECTION DEVICES REQUIR MUST CARRY EXTRA SPECTACLES.	DTHER (Countersignature b. GRADE f. GRADE 0-3 endations and that I: duties.	b. AIRCREW MEM	(6)	C DATE SIGN	



UNITED STATES MARINE CORPS

MARINE AERIAL REFUELER TRANSPORT SQUADRON 452 4TH MARINE AIRCRAFT WING, MARFORRES, FMF, USMC 10 MCDONALD STREET, STEWART ANGB NEWBURGH, NY 12550-5012

> IN REPLY REFER TO. 3710 CO 10 JAN 17

From: Commanding Officer, Marine Aerial Refueler Transport Squadron 452 To: Sergeant Julian M. Kevianne (b) (6) (6) (6276 USMC

Subj: KC-130T CREWMASTER DESIGNATIONS

Ref: (a) CNAFINST 4790.2

- (b) NAVMC-3500.14
- (c) NAVMC 3500.52
- (d) NAVAIR 01-75GAH-1
- (e) OPNAV 3710.7U

1. Per the references, and after demonstrating your knowledge, proficiency, and capabilities in the KC-130T aircraft, you are hereby designated:

	Date	Designation
(X)	27 Jun 13	Crewmaster 1
(X)	11 Oct 14	Crewmaster 2
()		Crewmaster 3
()		Crewmaster Instructor
()		Assistant NATOPS Instructor
()		NATOPS Instructor
()		Night Systems Instructor
()		Weapons and Tactics Instructor
(X)	6 Jan 17	Cargo and Passenger Load Instructor
()		Aerial Delivery Instructor
()		Crew Resource Management Facilitator
()		Crew Resource Management Instructor

2. In the performance of your duties as designated, you shall comply with the references and all other applicable directives.

3. This designation will be kept in your NATOPS Jacket.



DEPARTMENT OF THE NAVY NAVY MEDICINE OPERATIONAL TRAINING CENTER NAVAL SURVIVAL TRAINING INSTITUTE DETACHMENT 55 RADFORD BOULEVARD, SUITE 211 PENSACOLA FL 32508-1091

> IN REPLY REFER TO 3760 08 Jul 2014

From: Officer in Charge, Naval Survival Training Institute

To: CPL JULIAN KEVIANNE

Subj: NASTP TRAINING QUALIFICATION LETTER

Ref: (a) OPNAVINST 3710.7U

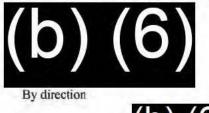
1. In accordance with reference (a), CPL JULIAN KEVIANNE has received AIRCREW REFRESHER NASTP TRAINING FOR CLASS 2 AIRCRAFT on 08 Jul 2014 at Aviation Survival Training Center NORFOLK.

2. CPL JULIAN KEVIANNE received a grade of Q. All required modules were completed.

3. This qualification expires on 31 Jul 2018 unless additional conditions listed in reference (a) chapter 8, paragraph 8.4 apply.

4. This qualification applies to the following aircraft(s) only:

CLASS 2: C-130, P-3 CLASS 4: C-12, C-130T, C-20, C-21, C-26, C-35, C-37, C-40, C-9, E-4, E-6, P-8, T-1A, T-39, T-44



NATOPS EVALUATION REPORT

0/8)		REPORT SYM	BOL OPNAV 3710-21	
	GRAD		SERVICE NUMBER	1
	-		(b) (b)	
	CREW			
KC-130T	CREWMASTER-1			
TUTAL HOURS IN MODEL	DATE	OF LAST EVALUA	ATION	7
1410.4			ANNUAL	
NATOPS EV.	ALUAT	ION		
DATE COMPLET	TED		GRADE	
DATE COMPLE	IED	Q	CQ	U
8 JUN 2016	(3.90		
8 JUN 2016		3.84	1	
10 JAN 2016		X	-	
12 JUN 2016		X		1
12 JUN 2016		X		
12 JUN 2016		X		
12 JUN 2016		X		
AIRCRAFTBUNO		OVERALL FINAL GRADE		
165315			QUALIFIED	
	NSON	DATE	12 JUN 2016	5
	M. AJRCRAFT MODEL KC - 130T TOTAL HOURS IN MODEL 1410.4 NATOPS EV. DATE COMPLE 8 JUN 2016 8 JUN 2016 10 JAN 2016 12 JUN 2016 12 JUN 2016 12 JUN 2016 12 JUN 2016 12 JUN 2016 15 JUN 2016 16 5315 ISTRUCTORS	M. GRAD AIRCRAFT MODEL CREW KC-130T CATE TOTAL HOURSIN MODEL DATE 1410.4 DATE DATE COMPLETED DATE BJUN 2016 8 JUN 2016 10 JAN 2016 12 JUN 2016 12 JUN 2016 12 JUN 2016	M. GRADE AIRCRAFT MODEL KC - 13 0T CREW POSITION CREW POSITION TOTAL HOURS IN MODEL 1410.4 DATE OF LAST EVALUATION NATOPS EVALUATION Q DATE COMPLETED Q 8 JUN 2016 3.90 8 JUN 2016 3.84 10 JAN 2016 X 12 JUN 2016 X 165315 OVERALL FIN	M. GRADE SERVICE NUMBER AURCRAFT MODEL SGT (b) (6) KC - 130T CREW POSITION CREWMASTER - 1 TOTAL HOURS IN MODEL DATE OF LAST EVALUATION ANNUAL NATOPS EVALUATION ANNUAL ANNUAL NATOPS EVALUATION GRADE CQ DATE COMPLETED Q CQ 8 JUN 2016 3.90 3.84 10 JAN 2016 X 10 12 JUN 2016 X 12 12 JUN 2016 X 12 12 JUN 2016 X 12 AIRCRAFT BUNO OVERALL FINAL GRADE 16 5315 QUALLIFIED

REMARKS OF EVALUATOR/INSTRUCTOR

Sgt Kevianne's annual NATOPS check ride was conducted during a four-day logistics airlift in support of MAG-49 COC. Sgt Kevianne demonstrated proficiency in all aspects of flight including cargo/passenger transport and aerial observation. The aircraft pre-flight was conducted IAW NATOPS. All emergency procedures simulated and actual were conducted IAW section V and Chapter 11 of the NATOPS. APU requirements were met IAW COMNAVAIRFORINST 4790.2B. Ground and flight CRM were successfully evaluated IAW CNAFINST 1542.7, and an emergency ground egress was conducted. Technical knowledge, situational awareness, and CRM were discussed and demonstrated. We find Sgt Kevianne qualified as a KC-130T Crewmaster-1 and recommend retention of all previous T & R designations.

EXPIRES: 30 JUN 2017

GRADE, NAME OF EVALUATOR GYSGT(b) (6)	(b) (6)	DATE 12 JUN 2016
GRADE, NAME OF EVALUATOR GYSGT B.C. JOHNSON	IS ml. C. J.	DATE 12 JUN 2016
GRADE, NAME OF EVALUEE SGT J.M. KEVIANNE	SIGNATURE	DATE 12 JUN 2016
Well done!		
	1	1
iank, name of unit commander LTCOI <mark>(b) (6)</mark>	(b) (6)	DATE Z9 JUN 16

*** AVIATION CAREER INCENTIVE PAY ***

08/22/2017 13:37:50

(b)(6)		
DIFI: (b) (6)	NAME: KEVIANNE, JULIAN M	CTAT. E COMP CODE:
RUC: COMPANY	CODE: PRES-GRADE: E5 REG	STAT: E COMP CODE.
PLT	CODE: TRNGRP: Q R-REG	CSTAT: 9 RCOMP-CODE: B1
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MCTFS BASIC INDIVIDUAL RECORD

08/22/2017 13:37:40

	13:37:40
DIPI: (b) (6) NAME: KE	13:37:40 VIANNE, JULIAN M PRES-GRADE: E5 RECSTAT: E COMP CODE: TRNGRP: Q R-RECSTAT: 9 RCOMP-CODE: B1
PLT CODE;	TRNGRP: Q R-RECSTAT: 9 RCOMP-CODE: B1
	NTRACT INFORMATION
AS: 20170710	COMPONENT CODE .
OS: 00000000 ECC: 20170710 ESERVE ECC: 00000000 ATE OF ENL/ACCEPT: 20170513 FADB: 00000000 PEBD: 20091201	COMPONENT CODE: RESERVE COMPONENT CODE: B1 ACTIVE RESERVE DATE ACCEPTED FIRST COMMISSION: DD0D0000 DOD TRNGRP: SG TRAINING GRP: Q ACTIVE RESERVE MANDATORY DRILL START: 20091201 END: 20151130 DATE OF BASIC ELIG: 20110917MDP EXT MO: 00 PEF: ZY RESERVE OPTIONAL ENL BONUS PEF: COLLEGE FUND PEF: MGIB-SR STATUS: S ELIG TERM-FTS QUAL F ACTIVE DUTY MGIB STATUS: 0 OVEBP CODE: 3
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SEL GRADE: DTE: 0000000	ACDU RUC: 00000 MCC: RESERVE RUC: MOB MCC: FORMER RES RUC: FORMER RES MCC:
PROM RESTR STAT CD: 0 PROM PME COMPLETE FLAG: PME COMPLETE EFFECTIVE DATE:	RESTR TERM DTE: 00000000 1TAD RUC: 00000 MCC: 00000000 2TAD RUC: 00000 MCC:
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DEN: 0502505M	ANNIVERSARY DATE: 20170912 FAPRUC: 00000 RESERVE MCC:
DCTB: 20140729 DATE JOINED PRES UNIT: 20140729 DATE JOINED SMCR: 2009120	ANNIVERSARY DATE: 20170912 FAPRUC: 00000 RESERVE MCC: FORMER RUC: 03042 FUTURE RUC: 9 IND LOC CODE: 1
	CLF REGION ASSIGN DATE: 20150710
CLF REGION DESCRIPTION: CENTRAL GEO LOC CODE:	L AMERICA & CARIBBEAN
MBAT SERV CODE: 0	ROTATION TOUR DATE: 00000000 OVERSEAS CONTROL DATE: 20080408 LAST PHYS EXAM: 20160404 PHA DATE: 20170317
TE REMOVAL DATE: 00000000	LAST PHYS EXAM: 20160404
SERVE UNIT JOIN DATE: 20140215	PHA DATE: 20170317
AST SEP/DISCH DATE: 20170710 CASON: 8211 DEATH INSIDE US, NO	DNHOSTILE
MOS: 6276 ADMOS1: MOS: 6276 ADMOS2:	ADMOS6: ADMOS11: ADMOS7: ADMOS12:
105: 0000 ADMOS3:	ADMOS 8:
ADMOS4: ADMOS4: MOS ED: 00000000 ADMOS5:	ADMOS8: ADMOS9: ADMOS10: ISSUE DATE: 00000000
W ENFORCE/COUNTERINTEL ID:	ISSUE DATE: 00000000 .
PER	SONAL INFORMATION
TE OF BIRTH: $(b)(6)$	HOME OF RECORD: (b) (6)

HOME OF CITIZENSHIP: CA US BLOOD TYPE: 8 0 POS SEX: M RACE AGG CODE: C RACE CODE: C	OR AFRICAN AMERICAN N NATIONAL PREFERENCE 1604 SMCR MEDAL DATE: 20151201
PERSONAL INFO	RMATION
OME TELEPHONE NUMBER: ELL PHONE NUMBER: ECONDARY PHONE NUMBER ORK TELEPHONE NUMBER: ORK DSN PHONE NUMBER PREFIX: (b) (6)	
AILING ADDRESS: DFAS CLEVELAND (JFLT) 124 CLEVELAND OH 4	0 E 9TH ST 41990000
DDRESS VALIDATION: HYSICAL ADDRESS: (b) (6)	
ORK EMAIL: (b) (6)	
ORK EMAIL DATE: 20110607 ERSONAL EMAIL: (b) (6)	
ERSONAL EMAIL DATE: 20110425 ECONDARY EMAIL:	
RECORD INFOR	MATION
ECORD STATUS: E SEP/DESERT/REC STATU RESE ISPUTED DATE: 00000000 AST SCREENING: 20170311 CREENING RESULT: Z ANNUAL SCREENING COMPL AH DEPN CERTIFICATION DT: 20170311 DEPENDENTS INF	DISPUTED DATA: REASON: 2 ANNUAL SCREEN QUEST FOR ACDU ONLY
MARITAL STATUS: M MARRIED TO	TAL NUMBER DEPENDENTS: 01
DEPN CERT CODE: NONE DEPN GEO LOC CODE: 125	DATE DEPN LOC BEGAN: 20140727
ERVICE SPOUSE CODE:	CUSTODY STATUS CODE: 0 FAM CARE PLAN VAL DT: 20170418
ERVICE SPOUSE DATE: 00000000	
EL SEX D CD DOB DEPN NAME (b) (6)	GAIN DATE LOCATION
BILLET IDENTIF	ICATION
FUTURE BILLET IDENT CODE: A00000000	D
ASSIGNED BILLET IDENT CODE: A00000000	D
PRESENT BILLET IDENT CODE:	
RESERVE BILLET IDENT CODE: M012340101	9
FAP BILLET IDENT CODE:	



UNITED STATES MARINE CORPS MARINE AERIAL REFUELEE TRANSPORT SQUADRON 452 10 MCDONALD STREET, STEWART ANGB NEWBURGH, NY 12550-5012

IN REPLY REFER TO: 1326 S-3 1 Oct 16

From: Commanding Officer, Marine Aerial Refueler Transport Squadron 452

To: Sergeant Owen J. Lennon EDIPI: (b)(6) /6276 USMCR

- Subj: ASSIGNMENT TO TEMPORARY INDEFINITE FLIGHT ORDERS
- Ref: (a) ACTS MANUAL (b) MCO 1326.2G

1. For the references, you are hereby ordered to duty in a flying status involving flights as a Crewmember (Flight Engineer). These orders are effective from 1 October 2016 and will terminate 30 September 2017.

2. If, during this period, you are discharged and reenlist at this station without a break in active service, these orders will remain in effect for the period specified herein.

3. You are hereby notified that these flight orders and your flight status as per paragraph 1, above, will be terminated as of 30 September 2017 unless subsequently renewed.

4. These orders will be automatically revoked upon transfer from this unit.



Copy to: S-1 Indiv DSS

	ct Statement and Instruction	ons on back before	completing form)	
1. TO:	2 FROM:			3. DATE (YYYYMMDD)
OMMANDER	FLIGHT SURG	GEON		20160805
4. MEMBER NAME (Last, First, Middle Initial)	5. IDENTIFICAT	ION NUMBER	6. GRADE	7. DATE OF BIRTH
ennon, Owen, J.	(b) (6)	E-	(b) (6)
8. ORGANIZATION	9, TYPE OF DU	TY	10. FLIGHT PHY (If applicable)	SICAL DATE (YYYYWMDD)
/MGR-452		Crew	0160805	
	3	Waiver recomi Waiver grante		Aircraft mishap Other (See remarks)
a. X one TEMPORARY DISQUALIFICATION DUE TO MAY PARTICIPATE IN (X): PERMANENT DISQUALIFICATION	ulator duties	Ground based	craft mishap Right line dulles	Other (See remärks)
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UNITED STATES MARINE CORPS

MARINE AERIAL REFUELER TRANSPORT SQUADRON 452 4TH MARINE AIRCRAFT WING, MARFORRES, FMF, USMC 10 MCDONALD STREET, STEWART ANGB NEWBURGH, NY 12550-5012

> IN REPLY REFER TO: 3710 CO 30 Mar 17

From: Commanding Officer, Marine Aerial Refueler Transport Squadron 452 To: Sergeant Owen J. Lennon (b) (6) /6276 USMC

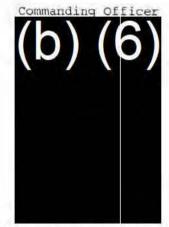
Subj: KC-130T FLIGHT ENGINEER DESIGNATIONS

Ref: (a) CNAFINST 4790.2

- (b) NAVMC-3500.14
- (c) NAVMC 3500.52
- (d) NAVAIR 01-75 GAH-1
- (e) CNAF M-3710.7
- (f) NAVAIR 01-75 GAH-9
- (g) MCO P3500.14
- (h) TAC MAN
- (i) AIR MAN
 (j) NFM
- ()) NEM
- (k) MIMS

1. Per the references, and after demonstrating your knowledge, proficiency, and capabilities in the KC-130T aircraft, you are hereby designated:

	Date	Designation
(X)	12 Mar 16	Flight Engineer 1
(X)	3 Apr 15	Flight Engineer 2
()		Flight Engineer Instructor
()		Assistant NATOPS Instructor
15		NATOPS Instructor
()		NATOPS Evaluator
(X)	11 Feb 17	Systems Instructor
()		Night Systems Instructor
(X)	28 Jul 15	Functional Check Flight Engineer
()	28 Jul 15	Right Seat Taxi Observer
()		Crew Resource Management Facilitator
()		Crew Resource Management Instructor
()	28 Jul 15	High/Low Power Turn up



2. In the performance of your duties as designated, you shall comply with the references and all other applicable directives.

3. This designation will be kept in your W









DEPARTMENT OF THE NAVY NAVY MEDICINE OPERATIONAL TRAINING CENTER NAVAL SURVIVAL TRAINING INSTITUTE DETACHMENT 55 RADFORD BOULEVARD, SUITE 211 PENSACOLA FL 32508-1091

> IN REPLY REFER TO 3760 26 Feb 2015

From: Officer in Charge, Naval Survival Training Institute

To: SGT OWEN LENNON

Subj: NASTP TRAINING QUALIFICATION LETTER

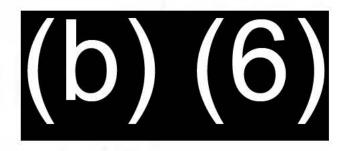
Ref. (a) OPNAVINST 3710.7U

1. In accordance with reference (a), SGT OWEN LENNON has received AIRCREW REFRESHER NASTP TRAINING FOR CLASS 2 AIRCRAFT on 26 Feb 2015 at Aviation Survival Training Center CHERRY POINT.

2. SGT OWEN LENNON received a grade of Q. All required modules were completed.

3. This qualification expires on 28 Feb 2019 unless additional conditions listed in reference (a) chapter 8, paragraph 8.4 apply.

4. This qualification applies to the following aircraft(s) only:
CLASS 2: C-130, P-3
CLASS 4: C-12, C-130T, C-20, C-21, C-26, C-35, C-37, C-40, C-9, E-4, E-6, P-8, T-1A, T-39, T-44



NATOPS EVALUATION REPORT

OPNAV 37(0/7 (4-90) (Formerly OPNAV 35(0/8)

REPORT SYMBOL OPNAV 1710.21 NAME GRADE PTHEL/MOS (b) (6) /6242 SGT (b) (6) SQUADRON UNIT CREW POSITION AIRCRAFT MODEL **VMGR-452** KC-130T FLIGHT ENGINEER TOTAL FLIGHT HOURS TOTAL HOURS IN MODEL DATE OF LAST EVALUATION 1.918.7 12 MARCH 2016 1.918.7 NATOPS EVALUATION GRADE REOUIREMENT DATE COMPLETED U 0 CQ OPEN BOOK EXAMINATION 30 MARCH 2017 3.84 CLOSED BOOK EXAMINATION 30 MARCH 2017 4.00 CRM GROUND X 3 APRIL 2017 ORAL EXAMINATION X 3 APRIL 2017 EMERGENCY EGRESS 3 APRIL 2017 X CRM FLIGHT 3 APRIL 2017 X FLIGHT EVALUATION 3 APRIL 2017 X FLIGHT DURATION OVERALL FINAL GRADE AIRCRAFT BUNO 11.3 165325 QUALIFIED GRADE, NAME OF EVALUATOR / INSTRUCTOR DATE GYSGT (b) (6) 3 APRIL 2017

REMARKS OF EVALUATOR/INSTRUCTOR

Well doge Saf Lennon!

Sgt Lennon's Flight Engineer annual NATOPS check ride was conducted during a training flight to Savannah, GA. from 1 April 2017 to 3 April 2017 conducting cargo, and personnel air drops. All normal and emergency procedures were discussed and performed IAW NATOPS. High Power/APU turn annual requirements were met IAW COMNAVAIRFORINST 4790.2B. CRM flight was completed IAW CNAFINST 1542.7. Annual egress training was completed. Sgt Lennon demonstrated excellent Crew Resource Management, with leadership being a strong attribute. His system knowledge is very strong and will be an asset to the squadron. I find Sgt Lennon annual check ride complete, and should maintain all designations, and qualifications previously obtained.

		EXPIRES: 30 APR 2018
GRADE, NAME OF EVALUATOR GySgt(b) (6)	(b) (6)	DATE 4 April 2017
GRADE, NAME OF EVALUEE Sgt Lennon, O. J.	SIGNATURE	- 6 April 2017
REMARKS OF UNIT COMMAN	IDER	

(b) (6)

RANK, NAME	OF UNIT	COMMANDE
LtCo(b)	(6)	

PAGE 1

6 April 2017

DATE

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	NAME: LENNON, OWEN J NY CODE: PRES-GRADE: E5 RE	CSTAT: E COMP CODE:
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recome office philit	20121001	LAST DIFOP STOP: 00000000
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PER	SONAL INFORMATION
OME TELEPHONE NUMBER: (b) (6)	
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UNITED STATES MARINE CORPS MARINE AERIAL REFUELER TRANSPORT SQUADRON 452 10 MCDONALD STREET, STEWART ANGB NEWBURGH, NY 12550-5012

IN REPLY REPERTO 1326 S-3 1 Oct 16

From: Commanding Officer, Marine Aerial Refueler Transport Squadron 452

To: Sergeant Joshua M. Snowden EDIPI: (b)(6) /6276 USMC

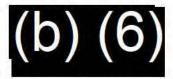
- Subj: ASSIGNMENT TO TEMPORARY INDEFINITE FLIGHT ORDERS
- Ref: (a) ACTS MANUAL (b) MCO 1326.2G

1. Per the references, you are hereby ordered to duty in a flying status involving flights as a Crewmember (Flight Engineer). These orders are effective from 1 October 2016 and will terminate 30 September 2017.

2. If, during this period, you are discharged and reenlist at this station without a break in active service, these orders will remain in effect for the period specified herein.

3. You are hereby notified that these flight orders and your flight status as per paragraph 1, above, will be terminated as of 30 September 2017 unless subsequently renewed.

4. These orders will be automatically revoked upon transfer from this unit.



Copy to: S-1 Indiv DSS

the second s	IDATION FOR FLYING OR SPEC		L DUTY
1. TO:	2. FROM:		3. DATE (YYYYMMDD)
COMMANDER	FLIGHT SURGEON		20160624
4. MEMBER NAME (Last, First, Middle Initial)	5. IDENTIFICATION NUMBER	6. GRADE	7. DATE OF BIRTH
SNOWDEN, JOSHUA, M.	(b) (6)	E-	(YYYYMMDD) (b) (6)
8. ORGANIZATION	9. TYPE OF DUTY		YSICAL DATE (YYYYMMDD)
VMGR-452	CREW	(If applicable)	
	EXAMINATION: C. EXPIRATION BEEN FOUND DISQUALIFIED BY ME	DATE (1777MMDD) 20170731	Other (See remarks)
PERMANENT DISQUALIFICATION		ed flight line duties	Other (See remarks)
b. EFFECTIVE DATE (YYYYMMDD) 13. REMARKS/LIMITATIONS VISION CORRECTION DEVICES REQUIRE		JTIES	
13. REMARKS/LIMITATIONS			
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UNITED STATES MARINE CORPS

MARINE AERIAL REFUELER TRANSPORT SQUADRON 452 4TH MARINE AIRCRAFT WING, MARFORRES, FMF, USMC 10 MCDONALD STREET, STEWART ANGB NEWBURGH, NY 12550-5012

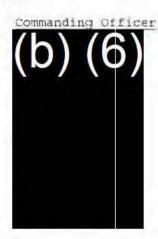
> IN REPLY REFER TO. 3 710 CO 10 Aug 16

From: Commanding Officer, Marine Aerial Refueler Transport Squadron 452 To: Sergeant Joshua M. Snowden (b)(6) /6276 USMC

- Subj: KC-130T FLIGHT ENGINEER DESIGNATIONS
- Ref: (a) CNAFINST 4790.2
 - (b) NAVMC-3500,14
 - (c) NAVMC 3500.52
 - (d) NAVAIR 01-75 GAH-1
 - (e) OPNAV 3710.7U
 - (f) NAVAIR 01-75 GAH-9
 - (g) MCO P3500.14
 - (h) TAC MAN
 - (i) AIR MAN
 - (j) NFM
 - (k) MIMS

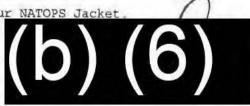
1. Per the references, and after demonstrating your knowledge, proficiency, and capabilities in the KC-130T aircraft, you are hereby designated:

	Date	Designation
(X)	15 Nov 14	Flight Engineer 1
(X)	7 Nov 13	Flight Engineer 2
(X)	12 Jun 16	Flight Engineer Instructor
()		Assistant NATOPS Instructor
()		NATOPS Instructor
()		NATOPS Evaluator
(X)	27 Oct 15	Systems Instructor
(X)	25 Jan 17	Night Systems Instructor
(X)	2 Dec 13	Functional Check Flight Engineer
(X)	2 Dec 13	Right Seat Taxi Observer
()		Crew Resource Management Facilitator
()		Crew Resource Management Instructor
(X)	25 Nov 13	High/Low Power Turn up
()		Weapons and Tactics Instructor
		The second state of the se



2. In the performance of your duties as designated, you shall comply with the references and all other applicable directives.

3. This designation will be kept in your NATOPS Jacket





UNITED STATES MARINE CORPS MARINE AVIATION WEAPONS AND TACTICS SQUADRON ONE BOX 90200 YUMA ARIZONA 85389-9200

IN REFLY REFER TO: 3740 S-3 14 Feb 1.7

From: Commanding Officer, Marine Aviation Weapons and Tactics Squadron One To: Commanding Officer, Marine Aerial Refueler Transport Squadron 452

Subj: NIGHT SYSTEMS INSTRUCTOR CERTIFICATION

Ref: (a) NAVMC 3500.14 (b) MAWTS-1 Course Catalog

1. Per the references, the following Marine completed the subject course for the KC-130J aircraft at Marine Corps Air Station Yuma, AZ:

RANK	NAME	EDIPI/MOS	UNIT	DATE
Sgt	J. M. Snowden	(b) (6) /6276	VMGR-452	23 Jan 17

2. An appropriate NATOPS Qualification Jacket entry to this effect should be made. Designations are the prerogative of the Commanding Officer.





DEPARTMENT OF THE NAVY NAVY MEDICINE OPERATIONAL TRAINING CENTER NAVAL SURVIVAL TRAINING INSTITUTE DETACHMENT 55 RADFORD BOULEVARD, SUITE 211 PENSACOLA FL 32508-1091

> IN REPLY REFER TO 3760 13 Feb 2017

From: Officer in Charge, Naval Survival Training Institute

- To: SGT JOSHUA SNOWDEN
- Subj: NASTP TRAINING QUALIFICATION LETTER
- Ref: (a) OPNAVINST 3710.7U

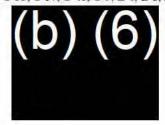
1. In accordance with reference (a), SGT JOSHUA SNOWDEN has received AIRCREW REFRESHER NASTP TRAINING FOR CLASS 2 AIRCRAFT on 13 Feb 2017 at Aviation Survival Training Center NORFOLK.

2. SGT JOSHUA SNOWDEN received a grade of Q. All required modules were completed.

3. This qualification expires on 28 Feb 2021 unless additional conditions listed in reference (a) chapter 8, paragraph 8.4 apply.

4. This qualification applies to the following aircraft(s) only: CLASS 2: C-130, P-3

CLASS 4: C-12, C-130T, C-20, C-21, C-26, C-35, C-37, C-40, C-9, E-4, E-6, P-8, T-1A, T-39, T-44



NATOPS EVALUATION REPORT

SNOWDEN, JOSHUA M.		GRA	SGT	EDIPI MOS (b) (6)	/6242
VMGR-452 AIRCRAFT MODEL KC-130T		CREV	WPOSITION FLIC	GHT ENGINEE	R
TOTAL FUGHT HOURS_ 2.313.5	TOTAL HOURS IN MODEL DA		EOFLASTEVALU	ATION OCTOBER 201	5
	NATOPS EV.	ALUAT	ION		
DEOLUDENCENT	DATECOMPLET	TED		GRADE	
REQUIREMENT	DATE COMPLE	IED	Q	CQ	U
OPEN BOOK EXAMINATION	I NOVEMBER 2	016	3.84		
CLOSED BOOK EXAMINATION	1 NOVEMBER 2	016	3.68		
CRM GROUND	10 JANUARY 2	016	X		
ORAL EXAMINATION	2 NOVEMBER 2	016	X		
EMERGENCY EGRESS	2 NOVEMBER 2	016	X		
CRM FLIGHT	2 NOVEMBER 2016		X		
FLIGHT EVALUATION	2 NOVEMBER 2	016	X	-	1
FLIGHT DURATION 3.0	AIRCRAFT BUNO 165316		OVERALL FE	QUALIFIEI)

REMARKS OF EVALUATOR/INSTRUCTOR

GYSGT (b) (6)

GRADE NAME OF EVALUATOR INSTRUCTOR

Sgt Snowden's annual Flight Engineer check ride was conducted during a Helo AR in support of 101st RQS on a local squadron trainer. All normal and emergency procedures were discussed and performed IAW NATOPS. High Power/APU turn annual requirements were met IAW COMNAVAIRFORINST 4790.2B. CRM flight was completed IAW OPNAVINST 1542.7C. In conjunction with Sgt Snowden's annual check ride. During this flight Sgt Snowden continued to prove his skills as a Flight Engineer Instructor, with an FET in the center seat during this flight. Annual check ride is complete, all qualifications and designations should stay the same.

DATE

2 November 2016

			EXPIRES: 30 November 20
GRADE, NAME OF EVALUATOR GySgt (b) (6)	(b) (6)	PATE	3Nov 11
GRADE, NAME OF EVALUEE Sgt Snowden J.M.	SIGNATURE	DATE	3Nov 16 3Nov 16
REMARKS OF UNIT CO	MMANDER "		
Well dove		Δ	
RANK, NAME OF UNIT COMMANDER LtCol (b) (6)		(6) DATE	GDEC16
		(\bigcirc)	

*** AVIATION CAREER INCENTIVE PAY ***

08/22/2017 13:37:27

EDIPI: (b) (6)	NAME: SNOWDEN, JOSHUA M	13.37.27
	CODE: PRES-GRADE: E5 RE	CSTAT: E COMP CODE:
	CODE: TRNGRP: Q R-RE	
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PILOT DES EFFECT DATE:	00000000 WAIVER YEAR: 0000	OPFLY COMP DATE: 00000000
	00000000 MED EVAL AUTH:	
	00000000 DESIGN CAT:	
INCUR OBL SERV CODE:	bobbbbbbbbbbbbbbbbbbbbbbbbbbbbbbbbbbbb	DIFOP TOTAL: 0000
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******* GATE 1 *******	***** GATE 2 LOW *****	***** GATE 2 HTGH ****
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findetata annai sactas		
AVIA	TION CAREER INCENTIVE PAY 946	REMARK

*** THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI ***

MCTFS BASIC INDIVIDUAL RECORD

08/22/2017 13:37:05

RESERVE UNIT JOIN DATE: 20120720 PHA DATE: 20170706 LAST SEP/DISCH DATE: 20170710 REASON: 8211 DEATH INSIDE US, NONHOSTILE PMOS: 6276 ADMOS1: ADMOS6: ADMOS11: PMOS: 6276 ADMOS1: ADMOS7: ADMOS12: SMOS: 6242 ADMOS2: ADMOS7: ADMOS12: SMOS: 0000 ADMOS3: ADMOS8: IMOS: ADMOS4: ADMOS10: JMOS ED: 00000000 ADMOS5: ADMOS10: LAW ENFORCE/COUNTERINTEL ID: ISSUE DATE: 0000000
AST SEP/DISCH DATE: 20170710 REASON: 8211 DEATH INSIDE US, NONHOSTILE
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AST SEP/DISCH DATE: 20170710
ESERVE UNIT JUIN DATE: 20120/20 PRA DATE: 201/0/06
FF REMOVAL DATE: 00000000 LAST PHYS EXAM: 20160626
AST COMBAT TOUR: 00000000 OVERSEAS CONTROL DATE: 20071030
OMBAT SERV CODE: T AST COMBAT TOUR: 00000000 OVERSEAS CONTROL DATE: 20071030
GEO LOC CODE: RCLF COMPLETE FLAG:
CLF REGION CODE: RCLF REGION ASSIGN DATE: 00000000 CLF REGION DESCRIPTION:
DATE JOINED SMCR: 20040719
DATE JUINED PRES UNIT: 20120/20 IND LOC CODE:
BILLET DESCRIPTION: PEN: 0502505M DCTB: 20120720 ANNIVERSARY DATE: 20171027 FAPRUC: 00000 FAPRUC: 00000 FORMER RUC: 03042 FUTURE RUC:
DEN: 0502505M FADDUC: 00000 DESEDVE MCC.
BILLET DESCRIPTION:
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PME COMPLETE FLAG: 1TAD RUC: 00000 MCC
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SERVICE INFORMATION
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POST 911 GIBILL ELIG BEGIN DT: 00000000 POST 911 GIBILL TR EDU BENE CD: 0
SOURCE OF ENTRY: 8DFF OCAN CODE: OCAN EFF DATE: 00000000
SOURCE OF INT ENTRY MIL SER: D 6 YEAR OBL START: 00000000
TIME LOST CURR ENL: 0000 DAYS DESIG MIL PILOT: 00000000
MONTHS LAST ENL EXT: 12
LENGTH CURR ENL: 4YRSPEF:ZY RESERVE OPTIONAL ENLLENGTH CURR ENL: 00 MOSBONUS PEF:RC ACTIVE RESERVE (AR)LENGTH CURR EXT: 00 MONTHSCOLLEGE FUND PEF:RC ACTIVE RESERVE (AR)NO EXT CURR ENL: 00MGIB-SR STATUS: S ELIG TERM-FTS QUAL FTOTAL MONTHS EXT: 00 MONTHSACTIVE DUTY MGIB STATUS:OVEBP CODE: 3EFF DTE CURR EXT: 00000000MONTHS LAST ENL EXT: 12
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LENGTH CURR EXT: 00 MONTHS COLLEGE FUND PEF;
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AFADE: 00000000 PEBD: 20040719 MANDATORY DRILL START: 20040719 END: 2010071
RESERVE ECC: 00000000 DATE ACCEPTED FIRST COMMISSION: 00000000 DATE OF ENL/ACCEPT: 2011105 DOD TRNGRP: SG TRAINING GRP: Q ACTIVE RESERV
EOS: 00000000 ECC: 20170710 RESERVE COMPONENT CODE: B1 ACTIVE RESERVE
EAS: 20170710 COMPONENT CODE: EOS: 00000000 ECC: 20170710 RESERVE COMPONENT CODE: B1 ACTIVE RESERVE
CONTRACT INFORMATION
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THE COLL COLLEGE AND A PROVINCE OF A
RUC: COMPANY CODE: PRES-GRADE: E5 RECSTAT. E COMP CODE.
EDIPI: (b) (6) NAME: SNOWDEN, JOSHUA M RUC: COMPANY CODE: PRES-GRADE: E5 RECSTAT: E COMP CODE: PLT CODE: TRNGRP: 0 R-RECSTAT: 9 RCOMP-CODE: B1

HOME OF RECORD ZIP CODE: 00000000 CITIZENSHIP: CA US BLOOD TYPE: 7 O NEG SEX: M COUNTRY OF ORIGIN: US UNITED STATES CIVILIAN ED LEVEL: 16 COLLEGE-4 CERT: K BACHELORS MAJOR: G9 COMMUNICATIONS RACE AGG CODE: E RACE CODE: E WHITE POPULATION GROUP: WHITE ETHNIC CODE: P EUROPEAN/ANGLO RELIGION: EE EPISCOPAL CHURCHES DNA DATE: 20040816 HIV-TESTED: 201606 GOOD CONDUCT MEDAL DATE: 20160719 SMCR MEDAL DATE: 00000000 ARMED FORCES RESERVE MEDAL DATE: 20131027 ----- PERSONAL INFORMATION -----HOME TELEPHONE NUMBER: 000-000-0000 CELL PHONE NUMBER: (D) (D) SECONDARY PHONE NUMBER: WORK TELEPHONE NUMBER: (D) (C) WORK DSN PHONE NUMBER PREFIX: (D) (D) MAILING ADDRESS: DFAS CLEVELAND (JFLT) 1240 E 9TH ST OH 441990000 CLEVELAND ADDRESS VALIDATION: PHYSICAL ADDRESS: (6)WORK EMAIL: (b) (6) WORK EMAIL DATE: 2010071 PERSONAL EMAIL: (b) (6) PERSONAL EMAIL DATE: 20101217 SECONDARY EMAIL: ----- RECORD INFORMATION -----RECORD STATUS: E SEP/DESERT/REC STATU RESERVE RECORD STATUS: 9 SEPARATION STATU DISPUTED DATE: 00000000 DISPUTED DATA: LAST SCREENING: 20170221 REASON: 2 ANNUAL SCREEN QUEST SCREENING RESULT: Z ANNUAL SCREENING COMPL FOR ACDU ONLY BAH DEPN CERTIFICATION DT: 20170221 ----- DEPENDENTS INFORMATION ------MARITAL STATUS: S SINGLE TOTAL NUMBER DEPENDENTS: 00 DEPN CERT CODE: NONE DATE DEPN LOC BEGAN: 00000000 DEPN GEO LOC CODE: CUSTODY STATUS CODE: 0 FAM CARE PLAN VAL DT: 00000000 SERVICE SPOUSE CODE: SERVICE SPOUSE DATE: 00000000 REL SEX GAIN DATE LOCATION CD DOB DEPN NAME CD *** THERE ARE NO REMARKS FOR INPUT SSN OR EDIPI *** ----- BILLET IDENTIFICATION ----FUTURE BILLET IDENT CODE: A000000000 ASSIGNED BILLET IDENT CODE: A000000000 PRESENT BILLET IDENT CODE: RESERVE BILLET IDENT CODE: FAP BILLET IDENT CODE:

Email for YZL Aircrew Iraining Man

(b) (6)<mark>SSgt</mark> (b) (6)

)ject: _ucation: 000 / -2 Aircrew Training Event - SECT/LAT/DEFTAC/THRX/NVIS Yuma, AZ 120,121

Start: End: Show Time As: Mon 7/10/2017 0:00 Sat 7/15/2017 0:00 Free

Recurrence:

Organizer:

(b) (6)

(none)

Categories:

Green Category

EQUIP: RVD/CHAFF & FLARE, NESA, RADALT Fuel: 36K TMR: 2M2, IA1, 2L4 Est Hours; FISO: MARSOC / VMGR 452

MSN #: SM1719102 (Frag) Callsign: YANKY62 Funded:

-Overview----

NKY62 will conduct Log runs between Cherry Point, NC and El Centro, CA. They will continue with Section Training, LAT, DEFTAC, NVIS Ops, and HAAR IVO Yuma, AZ. Departing as a section with YANKY63, YANKY62 will conduct 2 plane log run ISO MSOC Hotel, 2nd Marine Raider Battalion from Cherry Point to El Centro on 10JUL17. After dropping off PAX/Cargo in El Centro, YANKY62 will proceed to Yuma for follow on training. Priority of training is NSI for Maj Goyette, Section Lead for Maj (b)(6) initial codes for Capt Elliott, and DEFTACI For Maj (b)(6) [NO WAY!].

CWO3 (b) (6) is meeting the crew in Yuma via COMMAIR.

PAX: 20 Cargo: (2) ISUs, (2) ALTVs, (1) Baggage pallet *Reference attached load plan for requested loadout.

---Crew/Codes----PICC: Maj Goyette 2150, 2151, 2200, 2250, 2251, 2261, 2300, 4400, 4410, 4411, 5151, 5152, 5153 2150, 2151x, 2200, 2250, 2251x, 2261x, 2300, 2400, 4400x RP: Capt Elliott 2000; 2150, 2151, 2200, 2250, 2260, 2300, 2400, 4400, 4410 FE: Sgt Snowden 2000, 2150, 2151, 2200, 2250, 2260, 2300, 2400, 4400, 4410 FE: Sgt Lennon TSC: CHO3 (b) (6) 2100, 2150, 2151, 2250, 2261, 2401, 4400x, 4410x 2100,2150,2151,2250,2261,2401,4400,4410 TSOC: GySgt Hopkins CM@: GySgt Johnson 2150,2200,2250,2400,3510,3511,3512,3513,4410,4411 CM. Sgt-Kevianne 2150,2200,2250,2400,3510,3511,3512,3513,4410x,4411x,6110 CMT: LCpl Baldassare 1150x, 151x, 1200x pl Schaaf --Itinerary---

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ARRIVAL	ICAO	LOCATION	DEPARTURE	FLIGHT	GROUND	UTC
	1 + 0440	1.0 0.11 1.0 1.1	and the the the the			



UNITED STATES MARINE CORPS MARINE AERIAL REFUELER TRANSPORT SQUADRON 452 10 MCDONALD STREET, STEWART ANGB NEWBURGH, NY 12550-5012

> 18 HEPLY REFERENT 1326 S-3 27 Jun 17

- From: Commanding Officer, Marine Aerial Refueler Transport Squadron 452
- To: Lance Corporal Daniel I. Baldassare EDIPI: (b) (6)

/8972 USMC

Subj: ASSIGNMENT TO TEMPORARY - DEFINITE FLIGHT ORDERS

Ref: (a) ACTS MANUAL (b) MCO 1326.2G

 Per the references, you are hereby ordered to duty in a flying status involving flights as a Non-Crewmember (Crewmaster In Training). These orders are effective from 1 July 2017 and will terminate 31 July 2017.

2. If, during this period, you are discharged and reenlist at this station without a break in active service, these orders will remain in effect for the period specified herein.

3. You are hereby notified that these flight orders and your flight status as per paragraph 1, above, will be terminated as of 31 July 2017 unless subsequently renewed.

4. These orders will be automatically revoked upon transfer from this unit.



ACTING

Copy to: S-1 Indiv DSS



UNITED STATES MARINE CORPS

INSTALLATION PERSONNEL ADMINISTRATION CENTER MARINE CORPS INSTALLATIONS EAST-MARINE CORPS BASE PSC BOX 20005 CAMP LEJEUNE, NORTH CAROLINA 28542-0005

ORIGINAL ORDERS

IN REPLY REPER TO: 1320 PCS 24 Feb 17

FIRST ENDORSEMENT on CMC Washington DC Web Orders of 25 October 2016

From: Director, Installation Personnel Administration Center Capt SEAN E. ELLIOTT (b) (6) To: /7557 USMC

Subj: PERMANENT CHANGE OF STATION ORDERS

1. Delivered. Effective 0800, 24 February 2017 you will stand detached from your present station and duties and report by 2359, 31 March 2017 to COMMANDING OFFICER, VMGR-452 MAG-49 4TH MAW, STEWART ANGE 10 MCDONALD ST, NEWBURGH, NEW YORK 12550 (MCC S5J) for duty.

2. You are authorized 0 day(s) proceed, 0 day(s) PDMRA, 33 day(s) delay chargeable as annual leave, and 2 day(s) travel via 2 Private Vehicles in reporting to your new duty station. Your projected leave balance upon completion of authorized delay is 86.5 day (s) accrued. Your dependents authorized travel under these orders are:

Dependent Name	Relationship	DOB/Gain
(b) (6)	(b) (6)	(b) (6)

and no others

3. Should an emergency arise and you determine that more leave is required, contact your new command. Your request must include the reason, number of days requested, leave address, telephone number and your leave balance. have given your leave address as: (b) (6) telephone number: (b) (6). You have given the person to be notified You case of emergency as: (b)(6); telephone number: (b)(6) Any change of leave address shall be reported to the Commanding Officer of your new duty Any change of

station.

4. Before making any rental or lease agreements or purchasing a home, you will report to the local military family housing office at your new duty station. You will submit your travel claim to the disbursing officer at your new duty station within 5 days after completion of travel to settle travel expenses. Failure to comply will result in your pay account being checked for your travel advance. Additionally, elapsed time will be charged as leave if your travel claim has not been submitted to the disbursing officer within 30 days after completion of travel under these orders.

5. Your estimated travel entitlement is \$3,491.00 based on MCTFS data at the time the order was issued. It does not include any adjustments based on your outbound interview answers. Limit your GTCC use to no more than 80% of this amount. If traveling on Government procured transportation your reimbursement amount will be lower than this estimate. The actual amount of final entitlements will be computed upon settlement of your travel claim. Also at the time of settlement you are required to split disburse all charges placed on your card during your PCS move. Any GTCC use outside of PCS entitlements constitutes misuse. Contact your APC for any GTCC related questions and your supporting personnel administrative center for any PCS entitlement questions. Subj: FERMANENT CHANGE OF STATION ORDERS

Your estimated travel entitlements are as follows:

		Travel Allowance Esti	mates	
м	lember	Military Air Commercial	Travel:	N/A
		Member Pe	ar Diem:	\$284.00
		Member Mileage All	Lowance:	\$100.00
Family M	lember	Military Air Commercial	Travel:	N/A
		Family Member Pe	er Diem:	\$213.00
		Dislocation All	Lowance:	\$2,894.00
		Member Total Allo	owances:	\$3,278.00
		Family Member Total Allo	owances:	\$213.00

5. A Temporary Lodging Expense (TLE) allowance is authorized for a total of 10 days (or 5 days, if from a Permanent Duty Station (PDS) in CONUS to a PDS outside CONUS) in connection with permanent change of station. These temporary lodgings must be in fact a temporary place of residence, acquired in the vicinity of your old or new PDS or both. You should try to obtain government quarters first. If available, you must obtain a statement of nonavailability from the local commander, if you intend to claim TLE. If your old or new PDS where the TLE was incurred is not located at a post, camp, station, base, or depot or if it is in a city or metropolitan area, the statement of non-availability is not required.

7. Upon arrival at your new duty station you are required to recertify your entitlement to BAH within 30 days of joining the command per reference(s).

8. You are further advised that in accordance with MCO P1000.6G you may be eligible for 10 days permissive TAD house hunting, upon arrival to your new duty station.

9. For emergency medical care while traveling go to the nearest emergency room and contact your Primary Care Manager (PCM) or Tricare Regional Representative within 24 hours in order to notify Tricare that services have been received. For non-emergency, urgent or routine care please contact your present Tricare Region as these items may require a referral from your PCM. It is recommended that all routine care be completed prior to detaching from your current command. A list of Tricare regions, resources and guidance on obtaining care while en route is available at: http://tricare.mil/GettingCare/Traveling.aspx or by calling 1-800-TRICARE (874-2273).

10. Paragraph 2 is adjusted to read as follows: Your projected leave balance upon completion of authorized delay is 28.0 day(s).

11. The prescribed Tour Control Factor (TCF) for this assignment is 24 months. Headquarters Marine Corps has established this TCF to indicate the anticipated tour length for you at (Duty Station) but is subject to change VMGR-452 MAG-49 4TH MAW based upon the needs of the Marine Corps. Any questions regarding tour length should be directed to the Primary Military Occupational Specialty Monitor.

Subj: PERMANENT CHANGE OF STATION ORDERS

12. SUBJ: PERMANENT CHANGE OF SATION ORDERS, DUTY IN FLYING STATUS INVOLVING OPERATIONAL FLIGHTS (DIFOP).



RECEIVING ENDORSEMENT

1276 S. E. ELLIOTT

REPORTING INDORSEMENT REPORTED 21 1300 10327 ON 201 TO MAG 49 DET B STEWART AND MENDURGH NY 19550 (6)REPORTED BS (b)



UNITED STATES MARINE CORPS 5TH MARINE EXPEDITIONARY ERIGADE PSC 851 BOX 320 FPO RE 09834-0004

ORIGINAL ORDERS

1325/1 S-1 1 Jul 15

FIRST ENDORSEMENT on WEB Orders dtd 4 Feb 16

- Trom: Commanding General, Command Element, 5th Marine Expeditionary Brigade
- To: Major Caine M. Goyette (b) (6) /7557 USMC
- Subj: PERMANENT CHANGE OF STATION (PCS) ORDERS
- Ref: (a) Web Orders dtd 4 Feb 16 (b) JTR
 - (c) Port Call

1. Delivered. Effective 0800, 1 July 2016, per reference (a), you will stand detached from your present station and duties at Command Element, 5th Marine Expeditionary Brigade (CE, 5th MEB), Manama, Bahrain. You will proceed and report to Bahrain International Airport NLT 2035 on 1 July 2016 for further transportation via commercial air on departing at 2235 on 1 July 2016 to New York, NY. You are required to report to the Commanding Officer, VMGR-452 MAG-49 4TH MAW Newburgh, NY (MCC S5J) for duty no later than 2359, 31 July 2016.

2. You are authorized 4 days proceed, 25 days delay, 2 days travel via Commercial Air, and 00 days PDMRA in reporting to your new duty station. You have taken 00 days of PTAD for house hunting prior to detaching. You are not authorized Advance DLA and Advanced Member/Dependent Travel in conjunction with these orders. Upon completion of authorized delay, your leave balance will be 23 days accrued.

3. You	have given	your leave add			umber as: (b)	
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5. Upon arrival at your next assignment, you are required to recertify your entitlement to BAH (if applicable) within 30 days, per reference (b). If acute non-emergency medical care is required for you or your family members call 1-800-444-5445 to obtain guidance and to receive the required authorization. If emergency care is needed, get care immediately, contact the number listed above once care is received.

6 Personnel traveling on PCS Orders while within CONUS may make direct deposit inquiries by calling the following toll free number: 1-800-645-2025 or 1-800-892-3013 (Missouri residents only). This service will operate from 0700 to 1500 Central time Monday through Friday.

Subj: PERMANENT CHANGE OF STATION (PCS) ORDERS

7. Information regarding financial, medical and personal assistance can be obtained from the Family Service Center. Transient Marines and their families may obtain information and assistance concerning their new duty station such as housing, schools, childcare, transportation, financial, medical, and other personal matters by contacting their Local Family Service Center or by calling the Regional Family Service Center. From locations East of the Mississippi River (except Wisconsin) dial toll free 1-800-336-4663. If calling from VA, call (703) 784-2650 or 2659 collect. From locations West of the Mississippi River (plus Wisconsin) dial toll free 1-800-253-1624.

8. While traveling under these Orders you are subject to the Marine Corps uniform regulations and grooming standards. Failure to comply with the uniform and grooming standards could result in disciplinary action.

9. Before making any rental or lease agreements or purchasing a home you will report to the local military housing office, which has the responsibility for providing housing referral services to the installation to which you will be assigned.

10. You will submit your travel claim to the Disbursing Officer via your administrative office at your new duty station within 5 working days after completion of travel to settle travel expenses. Failure to do so may result in your pay account being checked for your travel claim has not been submitted to the Disbursing Officer within 30 days after completion of travel under these Orders.

11. You are authorized a temporary lodging expense (TLE) allowance for a total of 10 days (or 5 days, if from PDS in CONUS to PDS OCONUS) in connection with your PCS. These temporary lodgings must be, in fact, a temporary place of residence, acquired in the vicinity of your old or new PDS or both or at a designated place if applicable. You must obtain a statement of non availability from the local commander, if you intend to claim TLE. If your old or new PDS where the TLE was incurred is not located at a Post, Camp, Station, Base, or Depot, or if it is in a city or metropolitan area, the statement of non availability is not required.

12. Upon departure from this command, your Health Records (HR) and Dental Records (DR) have been entrusted to your care for safe delivery to your new Commanding Officer. You are to keep your Original Orders, HR and DR in your possession and not in your baggage, which might subsequently become accidentally separated from you.

13. If you desire to terminate your leave prior to your port call reporting date, report to (appropriate IRA as provided in MCO 4650.30). Do not report to the designated air terminal more than 24 hours prior to flight departure time. Transient accommodations are limited. Per diem is not authorized for the period involved. This per diem restriction does not apply to any necessary delay beyond your scheduled departure time. You are allowed to utilize your GTCC in conjunction with execution of these Orders.

14. Your estimated travel entitlement is \$4,405.90 based on MCTFS data at the time the order was issued. It does not include any adjustments based on your outbound interview answers. Limit GTCC use to no more than 80% of this amount. If traveling on Government procured transportation your reimbursement amount will be lower than this estimate.

Subj: PERMANENT CHANGE DE STATION (PCS) ORDERS

The actual amount of final entitlements will be computed upon settlement of your travel claim. You should request the appropriate split disbursement to cover all charges accrued. Any GTCC use outside of PCS entitlements constitutes misuse. Contact your APC or servicing administrative support office for any GTCC or PCS entitlement questions to include modification requests due to extenuating circumstances or changes to orders.

Your estimated travel entitlements are as follows:

Travel Allowance Estimates Member Per Diem: \$437.00 Dislocation Allowance: \$3,968.90 Member Total Allowances: \$4,405.90

15. Per reference (c), this port call constitutes a modification to your travel orders. Failure to comply with port call instructions, except for emergencies or situations beyond your control, is considered as refusal to execute travel orders and may subject you to disciplinary action. If your orders are canceled or modified while you are in a leave status, or other circumstances beyond your control prevent you from reporting for your scheduled flight, call the Schedule Airline Ticket Office (SATO), Naval Support Activity, Bahrain at 011-973-1785-6653 or CE, 5TH MEB Orders section 011-973-1785-8544/8546 during working hours or utilized (EMERGENCY ASSISTANCE 24 HOURS at 800-359-9999/EMERGENCY WORLDWIDE COLLECT 210-877-3345) and advise them of the necessity to cancel or modify your port call. Identify your port call confirmation, destination, and desired new port call date, as applicable.

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Bv	dire	ection

RECEIVING ENDORSEMENT

1. I received these Orders at CE 5TH MEB, Manama, Bahrain at OI JOY 2016 on ______. I understand that I am to report to the Commanding Officer, VMGR-452 MAG-49 4THMAW Newburgh, NY (MCC S5J) for duty no later than 2359, 31 July 2016.

 Such delay, less proceed and travel time is charged as annual leave. In my possession, I have my HR and DR, per MCO P1070.12.

MAS/USMC (GRADE AND SIGNATURE)

REPORTING ENDORSESS 20160706 650 REPORTED AT 0930 to MAS 69 DET & STATISTIC A MENEURGE MS REPORTED ST



UNITED STATES MARINE CORPS MARINE AERIAL REFUELER TRANSPORT SQUADRON 452 10 MCDONALD STREET, STEWART ANGB NEWBURGH, NY 12550-5012

IN REPLY REFER ICS.

1326 S-3 1 Oct 16

- From: Commanding Officer, Marine Aerial Refueler Transport Squadron 452
- To: Gunnery Sergeant Mark A. Hopkins EDIPI: (b) (6) /7372 USMC
- Subj: ASSIGNMENT TO TEMPORARY INDEFINITE FLIGHT ORDERS
- Ref: (a) ACTS MANUAL (b) MCO 1326.2G

1. Per the references, you are hereby ordered to duty in a flying status involving flights as a Crewmember (Tactical Systems Operator). These orders are effective from 1 October 2016 and will terminate 30 September 2017.

2. If, during this period, you are discharged and reenlist at this station without a break in active service, these orders will remain in effect for the period specified herein.

3. You are hereby notified that these flight orders and your flight status as per paragraph 1, above, will be terminated as of 30 September 2017 unless subsequently renewed.

4. These orders will be automatically revoked upon transfer from this unit.





UNITED STATES MARINE CORPS MARINE AERIAL REFUELER TRANSPORT SQUADRON 452 10 MCDONALD STREET, STEWART ANGB NEWBURGH, NY 12550-5012

IN REPLY REFER TO

1326 S-3 1 Oct 16

- From: Commanding Officer, Marine Aerial Refueler Transport Squadron 452
- To: Gunnery Sergeant Brendan C. Johnson EDIPI: (b) (6)

/6276 USMC

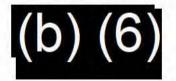
- Subj: ASSIGNMENT TO TEMPORARY INDEFINITE FLIGHT ORDERS
- Ref: (a) ACTS MANUAL (b) MCO 1326.2G

1. Per the references, you are hereby ordered to duty in a flying status involving flights as a Crewmember (Crewmaster III). These orders are effective from 1 October 2016 and will terminate 30 September 2017.

2. If, during this period, you are discharged and reenlist at this station without a break in active service, these orders will remain in effect for the period specified herein.

3. You are hereby notified that these flight orders and your flight status as per paragraph 1, above, will be terminated as of 30 September 2017 unless subsequently renewed.

4. These orders will be automatically revoked upon transfer from this unit.





UNITED STATES MARINE CORPS MARINE AERIAL REFUELER TRANSPORT SQUADRON 452 10 MCDONALD STREET, STEWART ANGE NEWBURGH, NY 12550-5012

IN REPLY REFER ICI

1326 S-3 1 Oct 16

- From: Commanding Officer, Marine Aerial Refueler Transport Squadron 452
- To: Sergeant Julian M. Kevianne EDIPI: (b)(6) /6276 USMC

Subj: ASSIGNMENT TO TEMPORARY - INDEFINITE FLIGHT ORDERS

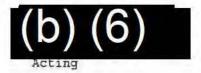
Ref: (a) ACTS MANUAL (b) MCO 1326.2G

1. Per the references, you are hereby ordered to duty in a flying status involving flights as a Crewmember (Crewmaster I). These orders are effective from 1 October 2016 and will terminate 30 September 2017.

2. If, during this period, you are discharged and reenlist at this station without a break in active service, these orders will remain in effect for the period specified herein.

3. You are hereby notified that these flight orders and your flight status as per paragraph 1, above, will be terminated as of 30 September 2017 unless subsequently renewed.

4. These orders will be automatically revoked upon transfer from this unit.





UNITED STATES MARINE CORPS MARINE AERIAL REFUELEE TRANSPORT SQUADRON 452 10 MCDONALD STREET, STEWART ANGB NEWBURGH, NY 12550-5012

IN REPLY REFER TO: 1326 S-3 1 Oct 16

From: Commanding Officer, Marine Aerial Refueler Transport Squadron 452

To: Sergeant Owen J. Lennon EDIPI: (b) (6) /6276 USMCR

- Subj: ASSIGNMENT TO TEMPORARY INDEFINITE FLIGHT ORDERS
- Ref: (a) ACTS MANUAL (b) MCO 1326.2G

1. For the references, you are hereby ordered to duty in a flying status involving flights as a Crewmember (Flight Engineer). These orders are effective from 1 October 2016 and will terminate 30 September 2017.

2. If, during this period, you are discharged and reenlist at this station without a break in active service, these orders will remain in effect for the period specified herein.

3. You are hereby notified that these flight orders and your flight status as per paragraph 1, above, will be terminated as of 30 September 2017 unless subsequently renewed.

4. These orders will be automatically revoked upon transfer from this unit.





UNITED STATES MARINE CORPS MARINE ABRIAL REFUELER TRANSPORT SQUADRON 452 10 MCDONALD STREET, STEWART ANGB NEWBURGH, NY 12550-5012

IN REPLY REPERTO 1326 S-3 1 Oct 16

From: Commanding Officer, Marine Aerial Refueler Transport Squadron 452

To: Sergeant Joshua M. Snowden EDIPI: (b)(6) /6276 USMC

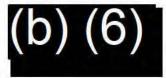
- Subj: ASSIGNMENT TO TEMPORARY INDEFINITE FLIGHT ORDERS
- Ref: (a) ACTS MANUAL (b) MCO 1326.2G

1. Per the references, you are hereby ordered to duty in a flying status involving flights as a Crewmember (Flight Engineer). These orders are effective from 1 October 2016 and will terminate 30 September 2017.

2. If, during this period, you are discharged and reenlist at this station without a break in active service, these orders will remain in effect for the period specified herein.

3. You are hereby notified that these flight orders and your flight status as per paragraph 1, above, will be terminated as of 30 September 2017 unless subsequently renewed.

4. These orders will be automatically revoked upon transfer from this unit.



Crew Totals	30 Day	90 Day	Total Time
Maj Goyette	47.8	86.3	2614.4
Capt Elliot	22.9	33.1	822
GySgt Hopkins	16.6	39.3	3475
GySgt Johnson	0	64.2	6047.6
Sgt Snowden	43.4	127.2	2627.7
Sgt Kevianne	0	5.4	1565.8
Sgt Lennon	31.5	132.4	2055.8
LCpl Baldassare	48	116	116



WHEELS IN THE WELL REPORT

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REMARKS NSTR. TOTALS

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18. HELICOPTERS (Flyaway)				物合同		和的多	素が正式					The second
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c. Battery (Disconnected, Covered/Taped)	~	-	-				-					
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SGT (b) (6)	and the second second	the second s							ne/Bank/Qir	an ature 1		

D FORM 2133, JUN 2013

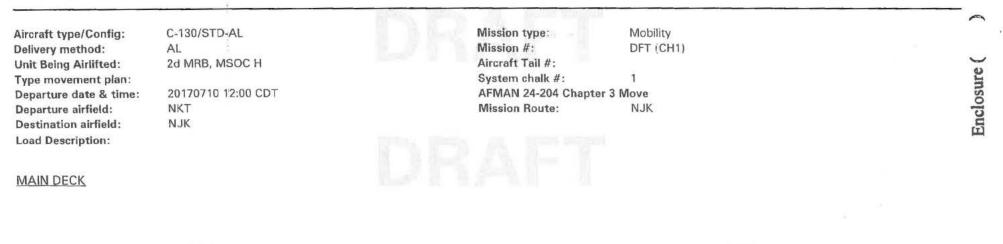
PREVIOUS EDITION IS OBSOLETE

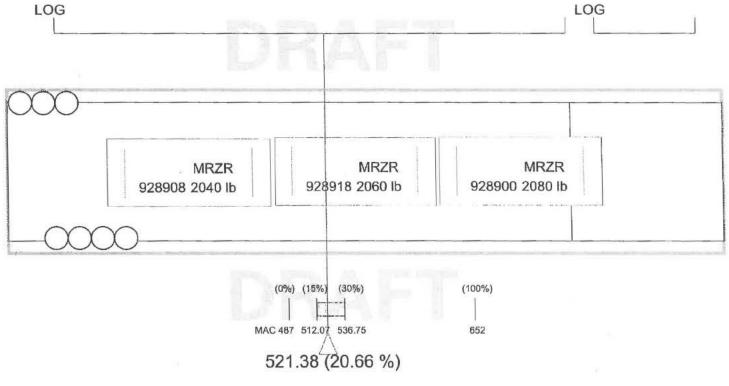
Enclosure (

EVENT	ARRIVAL / START	DEPARTURE / FINISH
	1 1	
	UPLOAD	
ALE ON DECK		
BUSES ON DECK		
BAGGAGE TRUCKS ON DECK		
PAX IN BAYS		
BAGGAGE TRUCKS WEIGHED		
PAX MANIFESTING		
BIRD ON DECK		
WEIGHTS TO LOAD MASTER		
BAGGAGE UPLOAD	1230	1249
PAX NOTIFIED		
PAX WALKING		
PAX UPLOAD	1320	1320
APOG CLEAR OF BIRD	1320	- 100
VAL AT BIRD (FOLLOW ME)	1.000	
BIRD TAXIING		
BIRD OFF DECK		
NE ANDEAU	DOWNLOAD	
ALE ON DECK		
BUSES ON DECK		
BAGGAGE TRUCKS ON DECK		
BIRD ON DECK		
CUSTOMS AT BIRD PMO AT BIRD		
PAX DOWNLOAD BAGGAGE DOWNLOAD		
MARINES IN FORMATION		
SECOND BAGGAGE TRIP		
THIRD BAGGAGE TRIP		
VANIFEST SIGNED		
BUSES OFF DECK		
BAGGAGE TRUCKS OFF DECK		

r

DFT TM1 20170710 10:50 CDT





FOR OFFICIAL USE ONLY

SQ/D TCN/Pallet ID	Package ID Model/Nomenclature			<u>SN TSN</u>	<u>CB</u>	HZ FI			<u>SH</u>	CCC	
1/M -	-/MRZR	142 60		31 473	394	Y		A		R3D	~
2/M -	-/MRZR	142 60	74 2060 4	77 619	540	Y	N	A	S	R3D	
3/M -	-/MRZR	142 60	74 2080 6	22 764	686	Y	N	А	S	R3D	
											ure
											Enclosure (
Total # of Pax: 7	Weight/Pax: 210	Total PAX	3 T								ncl
Total # of Subfloors: 0	Weight/Subfloor: 0		loor Weight: 0								Ē
Total Cargo Weight: 6180	%ACL: 31	ACL:	25000	l.							
Cargo/Mail Weight: 6180	Cargo/Mail Moment: 3784	Tøtal Load	Weight: 7650								
Operating Weight: 84000	Operating Moment: 44000										
Zero Fuel Weight: 91650	Zero Fuel Moment: 47784										
CG Station: 521	%MAC: 20.7										
SQ/D Flags/Warnings											
SO/D Class/Zone											
1/M 9											
2/M 9											
3/Mi 9											
ULN PAX											
7											
Item by TCN/Pallet ID	ULN	Weight	Sh	ort Tons							
ASIL MY LOTHE GIEL IN	<u>ULIN</u>	WEIGHT	<u>31</u>								

FOR OFFICIAL USE ONLY

ALL HAZARDOUS MATERIALS COVERED BY THIS LOAD PLAN HAVE BEEN INSPECTED AND FOUND TO BE PACKAGED IN THE PROPER OUTSIDE CONTAINER FREE OF VISIBLE DAMAGE AND LEAKS AND IS PROPERLY CERTIFIED



Air Terminal Representative Signature

Load planned by:

Load approved by:

 $\frac{1071}{C_{ac}(b)(6)}$

I HAVE BEEN BRIEFED ACCORDING TO AFMAN 24-204(I), PARAGRAPH 1.2.9, ON HAZARDOUS CARGO COVERED BY THIS LOAD PLAN

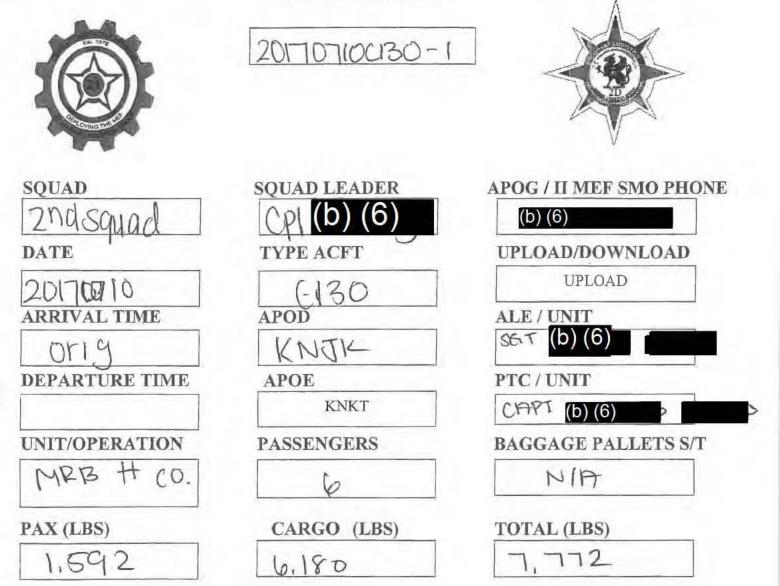
Aircraft Crewmember Signature

Date: 20170710 Date: 20170710

					Air Wayl Page 1					
POC: (b) (6)		2		Shipper	's Reference Num (optional)	ber			
Consig	R BATTALION					represent				
POC (b) (6)		ĺ							
Two com the opera		coples	of this declaration must	be handed to						
TRANSP	ORT DETAILS				WARM	NING				
limitatio		r: X	Airport of Departure: KNK7 Cherry Poin		Dangero	o comply in all asp us Goods Regulat le law, subject to l	ions may	be in brea		
AIRCRA		x			S	hinment Type (Del	ete non-	annlicable	1	-
. arport C			KNJK entro, CA			Shipment Type (Delete non-applicable) N-RADIOACTIVE XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX				
NATURE	AND QUANTITY	OF	DANGEROUS GOODS				1.100.00			-
	Dar	ngero	us Goods Identificatio	on				1		
UN or ID No.	Pro	per Sh	ipping Name	Class or Division (Subsidiary Risk)	Pack- ing Group	Quantity an Type of Packing	id Pack Inst.			
	FLAMMABLE					VEHICLE		1		
ERG # 12 MERGE hereby ccurately lassified	8 NCY CONTACT M declare that th y described at	NUME ne co nove ked a	ontents of this consi by the proper ship nd labelled/placarded,	ES, WET FILLI ignment are oping name, , and are in all	ED, NON-S fully and and are respects		CHIEF, N	ISOC HOT	EL	

Sthrught

II MEF AERIAL PORT OPERATIONS GROUP AFTER ACTION REPORT & WHEELS IN WELL REPORT MISSION NUMBER



MISSION LOAD SUMMARY:

ULN	CARGO	S/T	# PASSENGERS

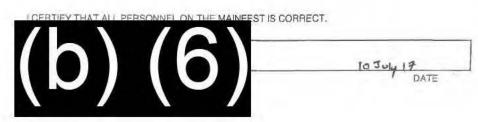
REMARKS:

-There were two problems identified with the upload of this aircraft.

-AMHS Message reflects a passenger count of (), there were only () passengers manifested and uploaded for this mission.

-AMHS Message reflects a ULN count of (), there were only () ULNs manifested and uploaded for this mission.

	NAME (LNAME, FNAME, MI)	EDIPI	RANK	Unit	Weight
1			CAPT	2ND MRB	(h) (c)
2	(b) (6		SSGT	2ND MRB	(0)
3	(b) (6		SSGT	2ND MRB	
4			SGT	2ND MRB	
XIS			HM1	2ND MRB	
PS 4			CPT	2ND MRB	
15		201 2 1 1 1 2			
16					
17					
18					
19					
20					
				total:	159



ME #	Name	Recovery #	CO Result	Fluid/Tissue Tested	Smoker	Autopsy Report
17-0155	Leach	10	6%	Liver Fluid	Unk	Finalized
17-0156	Goyette	12	4%	Spleen Fluid	No	Finalized
17-0157	Kevianne	15	Pending	Kidney Tissue	No	Pending
17-0158	Murray	7	5%	Liver Fluid	Unk	Finalized
17-0159	Johnson	14	Pending	Liver Tissue	No	Pending
17-0160	Elliott	11	3.4%	Kidney Tissue	No	Finalized
17-0161	Lennon	9	7%	Cavity Blood	Yes (2012)	Pending
17-0162	Schmieman	1	3%	Blood	Unk	Finalized
17-0163	Lohrey	6	Pending	Liver Tissue	Unk	Pending
17-0164	Baldassare	5	2%	Lung Fluid	No	Finalized
17-0165	Cox	8	5%	Cavity Blood	UnK	Finalized
17-0166	Schaaff	3	4%	Cavity Blood	No	Finalized
17-0167	Snowden	4	4%	Spleen Fluid	Yes	Finalized
17-0168	Jenson	2	16%	Thoracic Cavity Blood	Unk	Finalized
17-0169	Hopkins	13	1.9%	Liver Tissue	No	Finalized
17-0170	Kundrat	16	8%	Spleen Fluid	Unk	Pending

1. Overel' the highest risk factor in each submatrix.

3. Squadron CO shall address all risk increases after flight schedule is signed.

4. Risk Levels: L - Low; M - Medium; H - High; EX - Extremely High.

	OURS	an and a strange				
HEURORIZED DUMANDI	I HATIO	NBHIBERGAR	uner a foregelig			
MAW / MAG	9					
MAGTE	L					
United States	L					
Alled	M					
E WIESEK NIPPANNING KAUTH	QU/61)					
Mission Type	Trog	Tao Trng	Chingney			
MAW	O	L	М			
MAGTF	L	L	м			
JoinVCombined	L	M	M			
Outelde Agency	L	M	M			and the second
ARGREW PACTORS	2-1-11-	Wite Line		and the second		and the second
T&R Proficiency	Pilot	CP/RP	FE	TSO	CM	CM
Current	(1)	(1)	(1)	C	0	70
Non-Current	M	M*	M*	M*	M*	M*
Proficient	AC)	M.	N	0	172	CE
Nonproficient	M	MA	ENG	NA	CW	CM
NATOPS / Instrument Currence	y				1.11	de de la constante de la consta
Current	as	1(1)	10	(1)	100	ICE
Non-Current	M	Mª	M*	M*	M*	M*
Flight Currency		A				
< 30 Davs	70)	TTO	(1)	114	170	1CE
30 - 90 Days	W	12	T	1	T	TL
> 90 Days	M	M	M	M	M	M
* Risk = L if training flight with	and the second sec					-

SHIGH TUE MUR AU

Unit Supported :

Date:

Evant # :

MILLET FROM GULLI (MART)

10 204 2017 SM1719102

TPC : Co-Pilot : Flight Engineer : TSO: Crewmaster : Crewmaster :

Goyette EULOT SNOWDEN/LENNON HIPKINS / AMPOI JOHNSON / KEVINANE BALDAJJANE

MARSON /VMGR-452

		OURS	TRACK STREET, S	
INSPECIFIC MISSION	DECANNIN		(*************************************	- Ringer
Cora Competency	TAB.	Risk Level 1	or Specific N	
FAM / TRNR	1	L	M	H
TACNAV	2	L	M	н
FORMATION	3	L	M	H
ALZ	4	L	M	H
FISDU / ONAV	5	L	M	н
AAR	6	L	M	Н
RGR	7	L	M	н
AERIAL DELIVERY	8	L	M	н
LAT	- 9	L	M	H
DEFTAC / ASE	10	L	M	H
* Sea reverse for spece	- Charles	M	1.254/15.2 -434 I	an antikes and a
Crew Day	-<18 Hrs.	18-24 Hrs	.>24 Hrs;	
	-	M	H	
Brief Time	0500-2100	2100-2400	2400-0500	
	L .	L	M	-
Briefing	face to face	telephone	SOP	None
	L	L	M	н
Coordination	face to lece	lalephona	ATO	None
	L	L	M	н
Operating Envirmnl	femiliar	trained for	untamiliar	
	J.	L	M	-
Duration of Deploy	< 30 Days	30-60 Day	60-90 Day	> 90 Days
	L.	L	M	M
SAREVIEW, OF ABIHO	UR ASSES	is here	- 1M	Maria and
Command R		and the second se	M	6
Missi	on Planning	L	M	н
Airc	rew Factors	L	M	H

	DURS					FLIGH	TBRIEF					
í) . Trents i fe spine	(*************************************		. 1	12WEATHERMENVIR	ONMENTA	LFACTOR	The second second	and the second breaking			
Ī	Risk Level 1	or Specific N	Alsaion *		Minimums	VMG	> Mina.	< Mins	-	-	-	l
Î	L	M	н		Launch	Ø	L	M"				l
Ī	L	M	н		Ор Агеа	L	0	M.				ľ
Ī	L	M	H		Recovery	L	6)	M				ľ
I	L	M	н		* Risk = L if TPC main	ains a spe	cial instrume	nt rating		-		l
I	L	M	н		Conditiona	None	Light	- Mod	Severe	-		l
Ī	L	M	н		taing	0	L	·L	M			ľ
I	L	M	н		Turbulenca	L	PL.	L	M			l
I	L	M	н		T-Storms	- 4 - 1	512	- L 1	M			ľ
I	L	M	H		Crosswind Knots	× 35 ×	2>/=35					l
I	L	M	H		1.	0	M					ļ
6					Rwy Conditions	Dry/Wet-	*8now/kee	ľ –				l
Ş	t t en alterester 12	CONTRACTOR STATEM	t di spilles unitari			0	Ŀ	1. 				i
ĩ	18-24 Hrs	.>24 Hrs;		0	Rwy Srf Gondition	Good	Fair	Poor				i
1	.M	H		Ľ		D	L	M				l
1	2100-2400	2400-0500		þé.	Rwy Length	> 5000'	5K-3K	< 3000				l
1	· L	M		1	1.	0	M	EX				I
Ì	telephone	SOP	None		TOLD	Cal+1000	Cal+500	Cal	< Cal			1
1	L	M	H	1		0	M	H ···	EX			
i	lalephona	ATO	None	1	WX or Maint Delay	<2 Hrs	2-4 Hrs	> 4 Hrs.	-			
1	1	M	н	1		10		M				
	trained for	untamiliar	1	22	2 AIRCRAFTSTATU		HARRING MALE HOLE	Telle Partes	-			l
	1	M		I.	Do UP Gripes affect I	Name and Address of the Owner, where the	7 0A-01	NO	YES			l
-	30-60 Day	60-90 Day	> 90 Days	Ľ.	The of onlyge alloct a	te mestal		Ď	M			
1	L	M	M	1	SAMISSION RUANNIN	GI/BAISE		CHARLES IN	and a state of the			
ŝ	SHENT	And in case of the last	TO ALCONT OF		Man Plenning Time	:> 12 Hrs	12-6 Hrs	<6Hrs	and open strengt of			
7	L	M	1	Ĩ.	MAW	0	L	1				
0	1	M	н	t.	MAGTE	co.	L	M				
3		M	н	P	Joint Combined	the second second second	M	M				
	-			1	Outaide Agencies	1	M	M				
					Personal Factora	TEC	Co-Pilot	FE	TSO	CM	CM	1
					Health / Rest		1 OUT MAL	14	100	Un	Gim	-
					Personal / Femily	1	11	11	17-	1	-r	ì
					Collateral Dulles	10	1 C	HE	1	-	-	÷
						L Adeau	ate, M = Mai	rainal H = S	luspect	-	-	-
					Crew Rest	TPC	Co-Pilot	FE	TSO	CM	CM	2
					> 8 Hirs		6	05	0	O	0	-
					< 8 Hrs		H	H	H	H	H	-
					* Grew rest is uninten	rupted also	þ	-	1			-
					4/REVIEW/05:24/10	DURIRISKI	ASSESSME	NTelebor	Distance with	Contraction of the	-	ł
					Command Relational	ips	1 62	M	Н	1		
					Mission Planning (48	HOURS)	10	M	H	1		
					Aircrew Factors		Ø	M	H			
					Specific Miselon Plan	ening	0	- M.	H			
					Mission Planning (24		10	M	Н			
											-	1
	M	ТН	EX	1	FINGHINGRIEFYOVE	RALLIRIGK	SAEVE BRANK	D	TM	I H	EX	
					Said Streets of Concession, and the second se	al and the set			1			
	DSS I	REP :	(d)	0	FLIGHT BRI	EF	1	FDOI	nitials :	Chu	1	

48.HOUR OVERALLERISK LEVEL Н L M Preparer's Signature MAG CO Signature

Enclosure

OPS REP :

(if required) SQDR CO :

24 HR OVERALLARISK LEVEL AN

L

TPC Signature

FBO Initials : Cfm FLIGHT BRIEF

~		Мау b	e applied to any identified hazard willied hazards not on RAW are also added here.		-	1
antified Hazards	Risk Value	Phase	Control Measure(s)	New Risk Value		
PACNAN / MTNS	L (M) H EX	48 (24°) FLT	the addition of the provident content content	(U M H	240	
SEFTAC / >90 DAYS	LWHEX	48 (24) FLT	BRE VER WY/ GUALIFIED CROW/ CROW BRIEF, BRIEF W/ACCRESSON	(E) M. H	290	
	LMHEX	48 24 FLT	BRF	L M H		
	LMHEX	48 24 FLT	BRF	LMH.		
	LMHEX	48 24 FLT	BRF	L M H		

GROUP CO SIGNATURE (High Risk Mission)

GALWARNS TABA 4000-5000 Student Stage RP T3P/T2P M L L One Two / TPC Two / CP Engine Out Training L - L M Average Below Avg Student Progress Above Avg L м L FCF No Yes M L

Routes per Sortie	One	Two	Three
	C	L	M
Route Author	DOD	Self	Foreign
	(A)	м	М
Terrain	Flat	Rolling	Mountain
	L	C	("M)
BASH	Low	Moderate	Severe
	1150	M	н

Airspace	SUAS	ALTRV	Uncontrol
	C	L	M
Additional Mislon-	AD	AAR	Multiple
	L	L	L
Squadron	Sama	VMGR	Other
	0	L	M
Location	Local	CONUS	Foreign
	L	C	M
# of KC-130's	< 4	>/=4	
	11)	M	And Advertised

APZ residence TABM 法的社 LZ Control MMT USAF None L M L Anti-Skid Operative Inop L M Combat Offload Yes No L L Runway Condition-Good Fair Poor L L M Runway-Length > 5000' 5K-3K < 3000' EX M L

POC	All	Partial	None
		L	M
GSE	Adequate	Minimum	None
16	Ē	L	M
Wing Limiting Fuel	No	Yes	
	(1)	M	
Threat	Ng	Yes	
	A)	М	
INS & GPS	Operative	Inop	
	N	M	
WX Radar	Operable	Inop	
	(1)	M	

AAR teresterious and Type Receivers	USMC	DOD	Fordign
	L	L	M
Altilude	> 5000*	5K-1K	< 1000'
	L		М
Receiver / Obs	Alded	Unaided	Mixed
	1./	L	M
Track Location	Jocai	CONUS	Oceanic
	L L	L	M
Mixed T/M/S	USMC	DOD	Foreign
	L	L	M
Crew Day	< 18 Hrs	> 18 Hrs	
/	L	M	

TABA RGR Obs / Hazarda None/Few Many 1 M Not Avall Emergency Equip Avell L H Bolb Rec Only NVG Ops 1 M Compatible Equip Yes No M L RGR Site Surface Concrete / Asphalt Sand/Gravel 1 M

Drop Type	Per	MFF	Gargo
2.92	L	L	71
Obstacles	' None	Few	Many
	L	4	• M
DZ Comm	Radio	Signal	None
	L	11	Н
DZ WX / Vis	VMC	IMC Above	IMC Below
	K	L	EX
Altitude	18,000	> 18,000' -	
	L L	. M	
Service /	DOD	Foreign.	
/	L	M	
# of Jumpers	< 25	>1=25	line and
1	L	M	
DZ Winds	IAV	V Controlling	Order

AGL Altitude	> 1000'	1000-300	< 300
	L	$\left(0\right)$	
BASH	Low	Moderate	Stow
	(1).	. M	Н
Obstacles	None	Few .	Many
· Sech	The star	(\mathbf{r})	. M
Routes / Sortle	One	Two	Three
	10	O	M
Route Author	DOD	Self	Foreig
		. M	M
Terrain	Flat	Rolling	Mtns
	L	10	· (M
Restrictions	None	Few	Marr
	L	D	M

DEFTAQUASE	> 1000"	1000-500	< 500
	L.	(1)	M
# Aircraft	Ona	Two	> Tw
and the second second	L st	0	M
Grew Proficiency	<30 Days	.30-90Day	>90 De
	L.	L	N
Adversary	USMC	USAF	a dig
· · ·	(1)	eL (M
Combined Codes	None	1 to 2	>2
	1.	(1)	M
RVD Installed	Yes	No	() • • · · ·
	14	M -	
Brief	face	to face	- Phon
	1	L)	M

WING CG SIGNATURE (Extremely High Risk Mission)

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1. Overall the highest risk factor in each submatrix.

2. Multiple eventerils of one category may raise the mission risk category to the next highest level.

3. Squadron CO shall eddress all risk increases after flight schedule is signed.

4. Risk Levels, L - Low; M - Medlum; H - High; EX - Extremely High.

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ISEN HORALDICIONI MANDIA	EUATIO	NEHIO				
MAW / MAG	O					
MAGTE	L					
United States	L					
Allied	M	lans, a s				
S SAIABHON PLANNING LABH	olune)	100 m 100 m	the state			
Mission Type	Tmg	Tao Trng	Critingricy			
MAW	D	L	M			
MAGTE	L	L	M			
Joint/Combined	L	M	M			
Outside Agency	L	M	M	-		
SZARGREWIEACTORS	La state and	(1/6-1-1-)	Selle Ministra	THE PARTY	SUL IS	29
T&R Proficiency	Pilot	CP/RP	FE	TSO	CM	GM
Current	TL)	(11)		1	A)	1L
Non-Current	M	CM	M*	M*	M*	M*
Proficient	(1)	CD	(1)	0	NU	19
Nonproficient	M	I CMP	CMED	(M*)	(M.)	(M*)
NATOPS / Instrument Currenc	y				Laibrand	
Current	W	10	(C)	(1)	02	1C
Non-Current	M	M*	M*	M*	M*	M*
Flight Currency					<u></u>	
< 30 Deys	(1)	TO	TO	(1)	1125	RD
30 - 90 Days	M	L	L	L	L	L
> 90 Days	M	M	M	M	M	M
* Risk = L If training flight with		And and an and a second second	-			

VINION-TOE MUSIC AS

Unit Supported :

Cora Compatency

FAM / TRNR

FORMATION

FISDU / ONAV

DEFTAC/ASE

* See reverse for specific tab BARCELAW PARENT (****)

AERIAL DELIVERY

Crew Day

Brief Time

Briefing

Coordination

Operating Envirmnt

Duration of Deploy

TACNAV

AT SHEGH COMISSION RUANNING

ALZ

AAR

RGR

LAT

Dale:

Event#:

BILITI TIGINIGUELI (INTI)

10 July

MARSOC/ VMGR 451

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2100-2400

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.18-24 Hrs >24 Hra

24 HOURS

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<18 Hrs

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0500-2100

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faca to face

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34 REVIEW OB AB HOUR ASSESSMENT Command Relationships

Mission Planning

Aircrew Factors

Riak Level for Specific Mission

M

M

M

M

M

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M

M

M

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2400-8500

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M < 30 Days 30-60 Day 60-90 Day = 90 Days

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None

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None

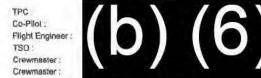
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EX



FLIGHTIBRIER OVERALURISK LEVEL

FLIGHT BR

TPC Signa

	nau .		1				1
	Crewmaste		1				
	Crewmaste	C:-					
	FLICIE	TBRIEF					
THE REAL PROPERTY AND INC.			Manual de la	THE DESTROY			
WEATHERMENVIR				States and states	-	_	÷.
finimums	VMC	> Mins	< Mins M*				
Launch Op Araa	and a second sec	L	40.4				8
Recovery	N	L	M				65
Risk = L if TPC main	Ø			1			1
Conditions	None	Light	Mod	Severe	-	-	ar.
	None						de la
loing	and the second s	L	L	M			2
Turbulence	<u>Q</u> .	L	<u> </u>	M			
T-Storms	ND .	1 L	L	M			0
Crosswind Knots	< 35	>/=35 M					1
has Conditions	N.	alarman and					14
twy Conditions	Dry/Wet	Snow/les	k				N
Sect Ref Consellition	0	L	-				ě.
twy Srf Condition	Good	Fair	Poor				Å.
	TP.	L	M	St. e.			4
Rwy Length	> 5000	5K-3K	< 3000*	9			N.
	(9)	M	EX	Connection and			ę.
TOLD	Cal+1000	Cal+500	Cal	< Cal			ų,
	P	M	H	EX			ř.
WX or Maini Delay.	•< 2 Hra	-2-4 Hrs	>4 Hrs	and the second			Ľ.
	127	L	M	lanner and			\mathbf{p}_{i}
HARCRAED STATU	9	The second		All and a second distance			5
Do UP Gripes affect II	he mission?		NO	YES			
			L	M			ų,
S MISSION RIANNIN				dir Sunt			P
Man Planning Time	> 12 Hrs	- 12-8 Hrs	<6 Hra				к
MAW	00	L	٠Ľ				ł.
MAGTE	L	L	M	i.			P
Joint Combined	L	M	M				
Outside Agencies	sL'ers	M	M	and the second			ř.
Personal Factors	TPC	Co-Pilot	FE	TSO	CM	CM	1
Health / Rest			-			*	1
Personal / Family		1.				-	1
Collateral Dulies	- All	1211					
		ate; M = Mar					
Crew Rest	TPC	Co-Pilot	FE	TSO	CM	CM	•
> B Hra		(D)	0	600	0	K05	
< 8 Hra	100 million (100 million)	н	н	н	н	н	T
Crew rest is uninten	rupted sice	p		which the second s			1
4. REVIEW, OF 24 H			Contract of Contract Street Street	Weight Street and Street			
Command Relations		Ø	M	н			
Mission Planning (48	A Hours)	0	M	H			
Aircrew Factors		0	M	H			
Specific Mission Plan		23	M	н			
Mission Planning (24	4 Hours)		M	н			

M

6

H

EX

48 HOUR OVERALLIRISK LEVEL 24 HRIOVERALL RISK LEVELIS H Preparer's Signature MAG CO Signature (if required) SQDR CO :

Enclosure

OPS REP :

DSS REP : (b) (6)

		May be a	oplied to any identified hazar.	alified hezerds not on RAW are also added here.		_	
entified Hazards	Riak Value	Phase	Control Measure(s)	in the second	New Risk Value		
AT/TACNAV MTNS	L(M)H EX	48 (24) FLT BRF	VPR Wy/QUALIEIEN	CREW/CREW BRIEF / POURE STUDY	C) M H	OPS	
EPTAC 112/29004	L/M) H EX	48 (24) FLT BR	VENWX / QUALIFI	BRIEF WI AGEN DORS	OM H	ops	
	LMHEX	48 24 FLT BR	3	PRIEP WI ROUTICEDING	LMH		
	LMHEX	46 24 FLT BRF	3		LMH	1	generation of the
	LMHEX	48. 24 FLT BR		· · · · · · · · · · · · · · · · · · ·	LMH	-	1

GROUP CO SIGNATURE (High Risk Mission)

TABA LANVIENR T3P/T2P Student Stage RP L 1 м Engine Out Training One Two / TPC Two / CP 1 M L Student Progress Average Above Avg Below Avg L L м No FCF Yes М L

Roules per Sortie	One	Two	Three
		(Γ)	M
Route Author	DOD	Self	Foreign
	(1)	M	M
Terraln	Flat	Rolling	Mountain
	L		(M)
BASH	Low	Moderate	Severe
		M	н

Airspace	SUAS	ALTRV	Uncontrol
		L	M
Additional Miston	AD	AAR	Multiple
	L	L	L
Squadron	Same	VMGR	Other
	(1)	L	M
Location	Local	CONUS	Foreign
	L	(1)	M
# of KC-130's	< 4	>/=4	
	(1)	·M	

TABA A102 MARSH LZ Control MMT USAF None M L L Operative Inop Anti-Skid M L Combat Offload Yes No L L Good Runway Condition, Fair Poor L L M RunwayLength > 5000' 5K-3K < 3000' Μ EX L

POC	All	Partial	None
	0	L	м
GSE	Adequate	Minimum	None
	C	L ·	M
Wing Limiting Fuel	No	Yes	
	a	М	
Threat	No	Yes	
	(1)	M	
INS & GPS	Operative .	Inop	
	0	M	
WX Radar	Operable .	Inop	
	11)	M	

An hist when the faith	and an and a state of the state	CARLES SMC009-2103	TAB
Type Receivers	USMC	DOD	Foreign
	L	L	M
Altitude	> 5000'	5K-1K	1000'
	L	L/	M
Receiver / Obs	Alded	Unaided	Mixed
	L	1	м
Track Location	Local	CONUS	Oceanic
		L	м
Mixed T/M/S	USMC	DÓD	Foreign
/	L	L	М
Crew Day	< 18 Hrs	> 18 Hrs	
/	L	м	and street

WING CG SIGNATURE (Extremely High Risk Mission)

Oba / Hazards	None/Few.	Many	100	
	L A	M		
Emergency Equip	Avall	Not Ava	1	
	L	H.		
NVG Ops	Both	Rec On	y.	
	1	M	42	
Compatible Equip	Yes	No	-	
	L	M	1	
RGR Site Surface	Concrete	/ Asphalt		Sand/Gravel
	1	L		°M

AERIALTOEHIVER	V	14191 - 14 Weile Weiler	KAER
Огор Тура	Per	MFF	Cargo
	L	Lj	J.
Obstacles	None	Few I	Many
	L	LI	• M
DZ Comm	Radio	Signal	None
	L	- Jan	H
DZ WX / Vis	VMC /	MC Above	IMC Below
	14	L	EX
Altitude	548,000	> 18,000	
	L	. M	
Service	DOD	Foreign	
/	l'L	M	
# of Jumpers	< 25	>/=:28	
	L	M -	i
DZWinds	IAV	Controlling	Order

AGL AllItude	> 1000'	1000-30	+ 300
	L	0	М
BASH	Low	Moderate	Sever
	0	M	н
Obstacles	None	Few	Many
14 a. 14 -	· · · L	10	M
Routes / Sortle	One	Two	Three
	10	(v)	M
Route Author	DOD	Self	Foreig
WIE SWEETS WE	10	M	M
Terrain	Flat	Rolling	Mtns
	L	(G)	M
Restrictions	None	Few	Man
	L.	0	M

Altitude	>1000%	1000-500	< 500
	1 . AL	(1)	М
# Aircraft	One ;	Two	> Tw
1.4	E E	U	M
Crew Proficiency	<30 Days	30-90Day	5
1	1.19 Bec. 1	L.	THE
Adversory	USMC	USAF	Foreig
	0	Set.	- M
Combined Codes	None	1 10.2	>2
	Jaho -	(6)	M
RVD Installed	Yes	No	
	10	-M	
Brief	face	lo face	Phon
	1	\mathbf{O}	M

LTCOL (b) (6) Saturday, July 22, 2017. This is the 1 2 4th MAW command investigation. I'm the investigator, Lieutenant 3 Colonel (b) (6) And we're sitting with Major (b) (6) who was a 4 copilot on the mission of Yankee 62, who flew out as a section with the plane that crashed, Yankee 72, on 10 July 2017. 5 6 Questions by Lieutenant Colonel (b)(6) 7 Q. Do you see, ma'am, that we're recording this 8 conversation? 9 Α. Yes, sir. 10 And you authorize us to record it? Ο. 11 Yes, sir. Α. 12 Thank you very much. Ο. 13 Go ahead and tell us what happened that day; what you 14 remember. 15 Α. I was -- I was up for section lead warmup, so I prepped 16 the brief and then briefed the crew for the morning basically as 17 the section lead under training. Major (b)(6) was my instructor. And we were gonna be the lead aircraft for the day. 18 So I came in the morning, finished up all the last 19 20 minute details based off, essentially, the aircraft -- where they 21 were parked, fuel loads. And then showed Major (b) (6) my form 22 card just to make sure that the timeline matched up with what he 23 kind of intended. I wanted to make sure that I had done 24 everything as ex -- kind of as expected and then went and 25 briefed.

We did -- we briefed as a crew, and then we broke out 1 2 into our own individual crew briefs. And then went down to grab our flight gear, our helmets, MBGs[ph] that we would need for the 3 4 training -- the follow-on training for the week out in Yuma. Loaded up the airplanes and -- and then took off as a 5 section from here, from Stewart. Flew as a section down to 6 7 Cherry Point and -- and then, you know, did the break down there, landed, and then parked at the APOE. 8 9 I -- a bunch -- a few of us went to go grab some waters 10 and snacks from the seven-day store that's right there by the 11 APOE and then came back. I used the restroom, so I was a little 12 bit later than everybody else over there. And when I got there, 13 found out that they had -- that the -- that Major Goyette's crew 14 was gonna be delayed because of their cargo and that we decided to switch call -- they had -- Major (b) (6) and Major Goyette had 15 16 decided to switch call signs and that we would take the parts for 17 our broken aircraft in -- in Palm Springs out to -- out to Palm Springs instead of them. That's why we switched call signs. 18 19 And then -- and then we loaded up, started engines, 20 taxied out, and then flew on to -- flew on to Palm Springs. 21 We kind of took a northerly route, whatever they had --22 whatever the other crew had ended up -- had ended up filing for 23 the day. We basically just took their flight plan; they took 24 ours. 25

1And while we were flying along, we had we talked to2them talked to the other crew over interplane just briefly for3a couple minutes. And and then it's a couple of hours into4the flight, the controllers the ATC controller told us there5was an ALNAT out for for their crew, that they couldn't find6them, and if we could try to raise them on interplane.7So we did that. We attempted contact with them on a8number of different frequencies for probably three or four hours.9And then when we when we landed in Palm Springs, we were told10to shut down. And the C0 told us what happened, told us about11the mishap, and and we stayed in Palm Springs overnight.12That was basically kind of the kind of how things13went that that morning.14Q. Gotcha. Gotcha.15What exposure did you have to the cargo plan before you16got down there?17A. I had briefly looked at the HAZDECs that and the18and the cargo plan, the layout, just through what the ops19calendar had.20Q. Gotcha.21A. Didn't really dive much into it. And then when we22when we briefed that next morning or I'm sorry, on Monday23Q. Um-hmm.24A I asked Gunny Johnson to brief us what the cargo25loads for each plane was gonna be, and he told us how how he		
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<pre>22 when we briefed that next morning or I'm sorry, on Monday 23 Q. Um-hmm. 24 A I asked Gunny Johnson to brief us what the cargo</pre>	20	Q. Gotcha.
 Q. Um-hmm. A I asked Gunny Johnson to brief us what the cargo 	21	A. Didn't really dive much into it. And then when we
A I asked Gunny Johnson to brief us what the cargo	22	when we briefed that next morning or I'm sorry, on Monday
	23	Q. Um-hmm.
25 loads for each plane was gonna be, and he told us how how he	24	A I asked Gunny Johnson to brief us what the cargo
	25	loads for each plane was gonna be, and he told us how how he

1	was gonna divvy it up. And that was really the only thing.
2	Q. So what did he say? How'd that go?
3	A. He told us that we were gonna have ten passengers on
4	each I believe, and then I think it not a hundred percent
5	sure on the on the passenger numbers, but that each plane
б	would have passengers. They would have two ISU-90s. One of the
7	dune buggy RZR things and then the ammo pallet. And then we
8	would have passengers and then three of the RZR dune buggies in
9	our plane.
10	Q. The did you-all save the binder for the Yankee 62?
11	A. Their crew binder?
12	Q. Yeah.
13	A. No, that would have been on the plane.
14	Q. No, no. I mean, your crew binder.
15	A. Oh, my crew binder?
16	Q. Because you-all started out as Yankee 62.
17	A. We started off as Yankee 72.
18	Q. Seven-two.
19	A. Yes, sir.
20	Q. So did you save that crew binder?
21	A. I didn't personally. Usually the navigators hold onto
22	that.
23	Q. Okay.
24	A. So if they if they did save it, the FDO or one of
25	the navigators might know where it is.
_	

LTCOL (b) (6) Let's try to get that crew binder. 1 2 Okay. MAJ (b) (6) 3 ANB may already have it, but just put LTCOL (b)(6) 4 that on your list. 5 Questions by Lieutenant Colonel (b)(6) continued: Q. So you went over there, got the food, you come back, 6 where's the loading process at the time you return back to the 7 aircraft? 8 9 Α. Our plane was loaded already. 10 Ο. Okay. 11 The other plane was still in progress. Α. 12 When you left, were you in the left seat or the right Ο. 13 seat? 14 Out of Cherry Point or out of here? Α. 15 Out of Cherry Point. You were -- you should have been Q. 16 in the left seat out of here, right? 17 I was in the right seat out of here. Α. 18 The right seat out of here? Q. 19 Α. Um-hmm. 20 And out of Cherry Point, you were in the left seat --Q. 21 Yes, sir. Α. 22 Q. -- or right seat? 23 Left seat. Α. 24 Ο. Left seat. Okay. 25

So once your plane was loaded up, you guys came back
did you leave Major (b)(6) out at the airplane when you went to
go get food, or did he go with you? A. He went with.
Q. Okay. So both the pilots come back, get loaded up.
A. Um-hmm.
Q. Walk me through what you did as you walk back. You see
the planes loaded, who do you talk to, what happened?
A. I walked over to where Major (b)(6) and Master Guns
(b)(6) [b] [b] were standing underneath the left wing of our plane,
and they said that that the other crew was gonna be delayed
for their cargo and that we were gonna swap call signs and flight
plans.
Q. Um-hmm.
A. And then and that we were gonna go out to Palm
Springs.
Q. Gotcha.
A. So so as soon as they said that, I jumped walked
up to the plane and started getting started setting everything
up for basically because we had swapped seats, so I had
grabbed all my stuff from the right seat and moved it over to the
left seat.
Q. So you went right in the crew door, right up the steps,
brought your food with you, got in the moved his crap out of
the way, got in the left seat, and started going?

1	1	Α.	Um-hmm.
2	ς	Q.	Okay. Did Major (b)(6) what'd he do?
3	1	Α.	I don't know.
4	ç	Q.	Okay.
5	2	Α.	I didn't see him.
6	Ç	Q.	Right.
7	1	Α.	So, I mean, I can only assume what he did.
8	Ç	Q.	Yeah. No worries.
9			Did you go back and look at the RZRs before you got in?
10	1	Α.	I did not. I glanced at them as I walked through
11	the		
12	Ç	Q.	Okay.
13	1	Α.	door but didn't didn't go back in there and
14	inspect	t tl	hem or anything.
15	Ç	Q.	Gotcha.
16			And your only prep for the flight was doing the brief?
17	1	Α.	Yes. I mean, yes. That yes.
18	Ç	Q.	Gotcha.
19			So you pull the binder, you do the brief, you go
20	through	h er	verything. And then during the brief, Gunny Johnson
21	stood ı	up a	and he briefed how the loads would go
22	1	Α.	Um-hmm.
23	Ç	Q.	at the brief.
24	1	Α.	Um-hmm.
25			
I	-		

That's your -- it's your best recollection that there's 1 Ο. 2 two 10 PAX in each airplane, they're gonna have two ISU-90s and 3 one RZR and an ammo pallet. And you're gonna have the rest --4 your 10 PAX and three RZRs. 5 A. Yes, sir. And I'm not a hundred percent sure on the -on the -б 7 Q. That's your best guess. I under --8 -- on the passengers. Α. 9 Yeah, I understand. Q. 10 Α. But from what I can remember it was something around 11 those passenger numbers. 12 LTCOL (b) (6) Okay. 13 Questions by Major (b) (6) 14 Q. Did you write that down on -- on your kneeboard, like, 15 the -- the cargo plan when Gunny briefs it or on your section lead brief? 16 I did. 17 Α. 18 Do you still have that? Q. 19 Α. Yes. 20 Is there any way we can get a look at that after? Q. 21 Α. Sure. 22 Q. And while you were -- you were gone, you came back, you 23 talked to Major (b) (6) and Master Guns (b) (6) Do you know at 24 any point did Major (b) (6) go over to the other plane and talk to the other guy -- or talk to Major Goyette and kind of talk about 25

1 the game plan, here's how the X went? You know, that kind of 2 stuff?

To my knowledge, I don't know. I don't know what --3 Α. 4 what they did with the two of them. I believe I saw them -- the 5 two of them talking at some point, but I'm not a hundred percent sure, like, what they were discussing. I just did -- I did my 6 7 post-flight walk-around once we got there, and -- and so if they 8 were talking in between that time, I don't know. 9 Q. Okay. But you didn't see any -- was there any, like, 10 long conversations occurring between APO Marines -- APOE Marines 11 and the other aircraft crew? I don't know. 12 Α. 13 Ο. Okay. None that you saw? 14 None that -- none that I saw or nothing that sticks out Α. 15 in my mind. 16 Okay. Ο. 17 Α. No. MAJ (b) (6) The other stuff I have is a different 18 19 venue. I can go down a different path at this point. LTCOL (b)(6) No, no. Don't, don't, don't. I got 20 21 one more question while we're in this area. 22 Questions by Lieutenant Colonel (b)(6) 23 Q. So, okay. We've all been there before. You get back, 24 load's ready to go, crew's ready to go, feel like they're waiting 25 on you, give an eyeball to the RZRs, you jump up there, start

1 moving your stuff, you're gonna get clearance while he's out 2 of -- you were in the cockpit first?

3

A. Um-hmm.

Q. Then while he's out of the plane, got all that. You got everything moving. And -- and now, you -- you know, you play the game where you've got to follow somebody, they don't have to follow somebody or something like that, then you rotate and you start flying, you get up in the flight.

9

A. Um-hmm.

Q. Okay. Do you remember any conversations? Were any of them like, hey, what happened with that load? Why'd they have to do this? Or some guys were sharing information? Lots of -because I know I'll do that. I go, hey, I know we got to get in the air, but we got here -- hey, what happened to those guys back there? Would you discuss it?

A. I mean, sure. Yeah. I mean, we -- we asked -- I asked what was wrong with the load. I mean, I can only tell you what they told me.

19

Q. That's all we want.

A. But I don't know for a fact if any of it was -- they said it was the ammo pallet that had -- was, for lack of a better word, fucked up. That's -- that was what they said. The ammo pallet was fucked up and that they were gonna rebuild it. But beyond that, I -- that was -- that was really kind of it.

25

Q.	And who told you that, do you remember?
Α.	I think it was Major (b)(6)
	LTCOL (b) (6) You-all?
	MAJ (b) (6) No, that was it.
	MAJ (b)(6) Well, I was gonna go now. Why don't
you go dov	wn your other path, and I'll kind of wrap up.
	MAJ (b) (6) Sure.
Questions	by Major (b)(6)
Q.	So I know you're the maintenance officer, correct?
Α.	Um-hmm.
Q.	And you've been maintenance officer for?
A.	A couple months. A month and a half.
Q.	Yeah. Awesome.
	Who was the maintenance officer before you?
Α.	Major (b) (6)
Q.	(b) (6) . Is he still with the squadron?
А.	No, he PCS'd.
Q.	Okay. Active duty?
A.	Yes.
Q.	Okay. And your MMCO also just recently departed,
correct?	
A.	Yes.
Q.	Who is filling the gap of the MMCO at this time?
Α.	Chief Warrant Officer 4 (b) (6) [ph] is the MMCO. He
has checke	ed in. He's PTAD right now. Actually, I think he might
	A. you go dov Questions Q. A. Q. A. Q. A. Q. A. Q. A. Q. A. Q. A. Q. A. Q. A. Q. A. Q. A.

1 be on leave right now.

	-
2	Q. Okay.
3	A. Doing basically getting his family set up here.
4	Q. And before your last MMCO left, was there is that
5	before or after the mishap?
6	A. He PCS'd after the mishap.
7	Q. After the mishap.
8	A. Yeah.
9	Q. I know in can you just give me a QA or I mean,
10	QA, but you're going to have the your CGPO program is gonna,
11	you know, tell you what PUBs are in the plane. Each plane should
12	have the same PUBs. You should all be up to date. All that good
13	stuff.
14	Is there any way we could get pull up the listing
15	from your CGO program as far as what PUBs were in that particular
16	aircraft? You should have like the dates and versions and all
17	that stuff.
18	A. Sure. I should be able to get you that.
19	Q. I think I think I see the MMP and the maintenance
20	report there.
21	A. Yep. You guys asked for for both of those yesterday
22	I think, so I grabbed them and brought them up.
23	Q. Awesome. I'll get a copy of that
24	A. Okay.
25	Q when we're all said and done.

1	With from a from a maintenance officer's		
2	perspective, have you seen any issues with, you know, the young		
3	guns that are out there doing the dailies? Is there a lot of		
4	flight engineers finding stuff from a they're doing the		
5	turnaround to the daily piece that are kind of trends that you'd		
6	be worried about?		
7	A. Like, specifically what do you mean, specifically?		
8	Q. Like like, I've had trends where my air-framers		
9	weren't checking the breaks break pads correctly.		
10	A. Um-hmm.		
11	Q. And so it would trigger a chain reaction where every		
12	time the the CM1 would go out and check the breaks, they		
13	realize, well, the break pads are bad. Now I've got to get		
14	airframes out there. It delays the launch.		
15	A. Gotcha. Okay. So any trends like that?		
16	Q. Yeah. Anything like that?		
17	A. Not to my knowledge.		
18	Q. Okay. I know on this particular aircraft, you there		
19	was an issue with a spinner cap burning. It burned once.		
20	Replaced it.		
21	A. Okay.		
22	Q. Burned again like 30 days later. Replaced it again. I		
23	didn't really see a whole lot of corrective action except part		
24	failed, it was just burnt, move and replace in accordance with,		
25	you know, whatever publication.		

1	To that a proin Tim not a Tomber of Tomber flor To
1	Is that a again, I'm not a T-guy, so I only fly Js.
2	Is that something that's unusual or kind of out of place in a
3	in a T-model that that would happen?
4	A. That something would repeat itself?
5	Q. Not necessarily repeat itself. That the spinner cap to
6	a prop would scorch.
7	A. I honestly don't know. I that's not something I've
8	heard of as something that continues to happen.
9	Q. But that was something that showed up this time a
10	normal thing necessarily have happened. Is that something the QA
11	would try to focus in on and figure out or signed off in
12	accordance with is signed off in accordance with, so it's good.
13	A. Um-hmm. I'm not sure.
14	Q. Okay.
15	A. The QA chief would probably have a better a better
16	idea of of that, so I don't know.
17	Q. And that particular aircraft is nothing you're overly
18	familiar with at this point?
19	A. No.
20	Q. Okay. When it comes to the CDIs, in your overall,
21	your CDIs, CDQs, that kind of stuff, how do you feel as a
22	maintenance officer your maintenance department's manned? Do you
23	have the right ratio of people, especially rank to qualifications
24	structure?
25	

1	A. Yeah. I think I think we're manned pretty well as
2	far as, you know, like like you said, rank to qualification.
3	So having you know, having done CI interviews and CDQ
4	interviews, you know, I feel confident that the guys who are
5	qualified are qualified for a reason; that they're that
6	they're well qualified to do the job and that they're
7	knowledgeable. And everybody's got to learn somewhere, so
8	Q. Right.
9	A I think the other guys that are with them are
10	teaching them the right the right things as well.
11	Q. Okay. And do you have many CDI counselings you had
12	you've had to do or that they've had to do in the last year for
13	anything?
14	A. No.
15	Q. No one's been had their stamp revoked or suspended?
16	A. I think we may have done one, but I'd have to I'd
17	have to look back. The QA chief probably has better knowledge of
18	that. Yeah, he they probably have a better record of that
19	than I do.
20	Q. Gotcha.
21	I know every maintenance officer has their issue,
22	right? My issue is I don't have rank qualified people, i.e., I
23	don't have the rank to billets that are supposed to exist. I
24	didn't have staff NCOs, and I had a bunch of young guns who were
25	filling ranks that they shouldn't be filling. You work through

1 it the best you can work through it.

2	A. Um-hmm.
3	Q. That was my problem at 152.
4	What would you say is from your perspective as
5	maintenance officer, what's your biggest challenge? Not a
6	problem, but just your challenge.
7	A. I honestly honestly don't know. I feel like we I
8	think we've been doing a lot of good work down there. I really
9	can't say that I've had any kind of trend of challenges really,
10	per se.
11	Q. Okay. And just so the question's asked, from a higher
12	level perspective above your department, is there any pressure to
13	make the mission; basically, get the job done so we can fly
14	planes that you feel gets pushed onto you as a maintenance
15	officer anywhere?
16	A. No. I mean no. I mean, there's always pressure.
17	It's the Marine Corps.
18	Q. Right.
19	A. So, I mean, that's part of the nature of the kind of
20	kind of work that we do. But I don't I don't feel pressured
21	out you know, outside of what the Marine Corps already does.
22	Q. Okay.
23	A. I don't yeah. I don't feel obligated to meet every
24	single mission other than just, you know, do what we can to do
25	the best to do the best we can. I think my guys do that.

1	Q. Okay. And there's no at the work center level,
2	there's you don't witness any perceived pressure from the
3	maybe a Staff NC Staff NCOs or whoever's saying, hey, man, I
4	got we got to launch this plane. We got to make we got to
5	make the line for the day.
б	A. No. I mean, like like I mean, basically you're
7	asking, like, are they pushing them to do something
8	that's outside of their outside the bounds, like, not
9	necessarily illegal but going against some like, the PUBs or
10	something like that, no. If that's what you're asking, no.
11	MAJ (b) (6) Okay. That's the big stuff I have.
12	LTCOL (b)(6) All right.
13	Questions by Interviewer 4:
14	Q. So just to follow up with what Major (b) (6) said a
15	moment ago, Marine Corps' got pressure. We're all aviators.
16	We do it safely, wink, wink, nudge, nudge, but do it, right?
17	That's the that's the mantra I think that we probably all live
18	with.
19	A. Um-hmm.
20	Q. So just to take that last question one step further and
21	maybe ask it a different way. Have do you guys have an
22	anti-mouse[ph] program?
23	A. Um-hmm.
24	Q. I'm assuming you do, right?
25	A. We do.

1	Q. Have you have you noticed anything in the anti-mouse
2	program or in just informal chats about, hey, look, ma'am,
3	it's no one's telling us to violate procedures or directives
4	or order
5	A. Okay.
6	Q but because you'd certainly want to know that,
7	right? And I don't think any of us want that to happen.
8	A. Right.
9	Q. But, you know, there's that right and left lateral
10	limit and they really want us to butt up against both sides of
11	that. Is that a concern from the garage coming to you as the AMO
12	where some of your senior NCO and Staff NCO leadership's going
13	along with?
14	A. So, like
15	Q. We're burnt. We're burnt, and we're this is all we
16	got.
17	A. So, like so do you mean, like, has anybody come to
18	me asking if we're doing things kind of on the on the on
19	the edge? Kind of standing on the edge, getting ready to fall
20	over it
21	Q. Yes.
22	A as to whether we're doing something wrong or not?
23	No.
24	Q. And then same question without the doing something
25	wrong.

	L		
-		•	

A. Um-hmm.

2	Q. Feeling like we might be rushing, hurrying, cutting a
3	corner here and there or just losing our attention to detail and
4	focus to make mission, to get airplanes in the sky to get the
5	flight hours.
6	A. No. I mean, I harp on my guys all the time. Do it
7	right. Do it by the PUBs.
8	Q. Okay.
9	A. And I've never been introduced to any feeling, any
10	sense that that anybody's feeling that way or that anyone is
11	even thinking that that's what we're doing, because I I want
12	them to do it by the book.
13	Q. I got it. Yeah. As well we I think we all do.
14	A. Yeah.
15	Q. And none of us is suggesting that anything was done not
16	by the book.
17	A. Um-hmm.
18	Q. Which is what led to July 10th.
19	A. Um-hmm.
20	Q. We are just we don't know.
21	A. Sure.
22	LTCOL (b)(6) I mean, we don't know what we don't know
23	yet, and we're trying to we're trying to figure it out.
24	LTCOL (b) (6) I think it I think it's more of a
25	perspective that right now the Marine Corps is doing a lot more

1 with less.

T	with less.
2	MAJ (b) (6) Sure.
3	LTCOL (b)(6) And we're not pointing the finger at
4	anybody, that did they cut a corner. It's more that we're trying
5	to look at it from the perspective of, you know, we're all
6	struggling here with this situation. And we need to determine
7	whether or not you know, turn every stone over. This could
8	have been one of the causal factors. Because worse-case scenario
9	here is this happens again.
10	MAJ (b) (6) Um-hmm.
11	LTCOL (b) (6) And we need to be honest about it and
12	try to find that out. That's what it is. We're not we're not
13	pointing blame. Do you understand the difference?
14	MAJ (b)(6) Yes, sir.
15	LTCOL (b) (6) And the you know, we know what the
16	readiness levels are across the fleet. [Unintelligible]
17	25 percent I think. You guys are you guys are struggling, you
18	know. And obviously, you know, guys in this context is gender
19	neutral, right? So
20	MAJ (b) (6) I use the same thing.
21	LTCOL (b)(6) We're I know. We all do and it's
22	so we're we're struggling.
23	MAJ (b) (6) Um-hmm.
24	LTCOL (b)(6) So just trying to get a sense for do you
25	have a feel for that. Let me let me go ahead.

MAJ (b) (6) I think -- I think we're actually doing a 1 2 really good job here. I really do. I've never had any kind of 3 sense that we're pushing our guys beyond their limits; that 4 they're feeling pressured. That's never been anything that's 5 been brought to my attention. I can't say for anybody else, but at least for me I don't think that that's something. 6 7 Questions by Interviewer 4 continued: 8 And do you think the -- do you think the -- do you feel Ο. 9 like the squadron is such that if that were to start to become an 10 issue, it would be raised to you? 11 I'd like to think so. Α. 12 Ο. Yeah. 13 Α. I'd like to think so, yeah. 14 Other than the BS'ing in the cockpit -- or in the Q. 15 aircraft, excuse me, about the -- you know, what happened; like, 16 what -- what could have happened with respect to the delay for 17 triple nuts as you guys got out of there? Oh, yeah, something 18 about the pallet, blah, blah, blah. 19 Since July 10th, have you had any conversations with 20 anybody about pallets or loading or ammo and things of that 21 nature other than us or the ANB? 22 Α. I mean, just -- I speculate on it because it's me. Um-hmm. 23 0. 24 But I have no idea, so I run through every scenario in Α. 25 But, I mean, that's kind of what we do because we're my mind.

human. We're trying to find the answer to the question. 1 2 Q. Right. What -- what kind of things do you speculate about? 3 4 I mean, pretty much everything that everyone else is Α. 5 thinking about. Was it the airplane? Was it the cargo? Was it something else? Could it have -- you know, could we have 6 7 prevented it? But obviously nothing -- nothing comes to mind 8 other than just wondering. 9 Ο. Um-hmm. 10 Has anyone outside 452 community -- and I mean, 11 friends, family, and Marines -- brought anything up to the 12 squadron that you're aware of regarding potential causation? 13 Not that I'm aware of. Α. Okay. Have you had any conversations with anybody 14 Ο. 15 outside of the squadron about that? 16 Α. No. 17 Have you had any conversations where Gunny Johnson's Ο. widow? 18 19 Α. No. 20 Just the internet -- okay. Q. 21 Let's talk about social media for a second. Obviously 22 there are social media sights and posts and blogs and bullets and 23 boards regarding memorials and remembrances and as well there 24 should be. There are also others. 25

Have you seen or read any of those that -- regarding 1 2 causation or -- or just speculation? Any of that stuff? 3 I have Facebook, but I am rarely on it. So I -- and Α. 4 honestly, I don't read through anything on there. I post a 5 picture every now and then and that's it. Q. Any other -- any other sources of online news, media, 6 7 anything of that effect that you've --8 No. I've been trying to avoid it actually. Α. 9 LTCOL (b)(6) All right. Okay. I don't have anything 10 else. 11 (b) (6) do you have anything? LTCOL (b)(6) 12 No. Just take a quick glance at the MAJ (b) (6) 13 schedule. 14 LTCOL (b) (6) I got one -- one thing that I have -- I 15 forgot to ask you about. 16 Sure. MAJ (b) (6) 17 LTCOL (b) (6) When you were flying out there, you were left seat for that last leg -- not the last leg, but the leg 18 19 into Palm Springs, did you notice any significant weather? 20 MAJ (b)(6) Some thunderstorms we dodged around, but 21 nothing that -- nothing that wasn't able to get around it. Ιt 22 was, like, isolated stuff from time to time. 23 LTCOL (b) (6) Okay. Gotcha. Thanks. 24 MAJ (b) (6) Yes, sir. 25 LTCOL (b) (6) All right.

1		Μ	IAJ	(b) (6)	Is	there	anything	specific	you	want	to	look
2	at	- [end	of	recordi	ng]							
3						[END	OF PAGE]					
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2	ATTESTATION
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4	I attest that the following transcript is a true and accurate
5	verbatim account of the audio recording received in regards to
6	the Commanding General's Command Investigation into the crash of
7	Yankee 72.
8	
9	I am a certified shorthand reporter for the State of California,
10	License No. 14113, and formerly certified as a United States Navy
11	and Marine Corps Court Reporter.
12	
13	(h) (c)
14	(b) (6)
15	(b)(6) 3 November 2017
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LTCOL (b)(6) It's Sunday, July 23rd at 1103 in the 1 2 We're in Newburgh, New York. This is the 4th MAW CG's morning. 3 Command Investigation concerning the crash of Yankee 72 on 4 10 July 2017. I'm the investigator, Lieutenant Colonel (b)(6) 5 and we're interviewing the aircraft commander of the other plane 6 in the section, Major (b) (6) (b) (6) 7 Questions by Lieutenant Colonel (b)(6) Major (b) (6) do you see that we're recording the 8 0. 9 conversation? 10 Α. Yes, I do. 11 And do you authorize us to record the conversation? Q. 12 Yes, sir. Α. 13 Q. Thank you very much. Appreciate it. 14 Tell us a little bit about what happened that day? 15 Just tell us what you recall. 16 I'm reluctant to share, to be honest with you. Α. 17 Ο. Okay. Because I know the nature of this investigation. 18 Α. Given 19 absolutely everything I can possible give to the ANB because I 20 understand the nature of that investigation and the privilege of 21 that investigation which I lack in this one. So I'll share a 22 couple things, but I'm not gonna go into great detail. 23 We took off as a section. We briefed in the morning; 24 briefed the section, afford everyone the opportunity for 25 questions as a section. I stood up and spoke about the nature of

1 the mission that day. Three distinct missions that day. The 2 trainer down there, the individual flights out west, and then the 3 PREPO for our -- for our trainer.

Through our section down, uneventful. Debriefed under the wing, and then each aircraft started to get their load together. We walked over, got some food, came back, and there was a delay in their load.

As a result, we took the longer mission that they were going to take, meaning the Palms Springs stop, for obvious reasons. If they're gonna be delayed and my load is ready, I'm gonna take that extra stop because I don't know how long they're gonna be there. Which led to the call sign change, which 72 is mine.

We notified the FDO of the change -- only because of the FAA inflight plans, we didn't want to go through that nut roll of changing things around. We notified the FDO of the change and pressed.

Saw them turning motors as we taxied out or as we took off. And we heard them on Memphis Center, called them up on our discrete freq, talked to them for a minute, and pressed out west.

Along the way, we're getting pimped by Kansas City Center, Denver Center, L.A. Center, So Cal, et cetera, et cetera. There's an ALNAT for Yankee 72. They wanted us to contact them.

24 So we tried to on our -- we were having UHF issues, so 25 we tried them on it. We tried them on our VHF. We tried them on

1	Guard. So I had the extra navigator I had on board fire up the
2	HFs to phone patch home to try to figure out what was needed. It
3	didn't work. So I got ahold of the FSS and at this time we were
4	at Prescott Prescott radio. They called back. I had
5	everybody else deselect the radio so they could back up (b)(6) on
6	the comms while I was taking care of this, because I was starting
7	to get that feeling.
8	So answered their questions, told them who was on
9	board, told them what was on board. Kept pressing. Got another
10	call, said, hey, L.A. Center, Staff Sergeant (b)(6) (b)(6) needs you
11	to call him.
12	Got ahold of Riverside Radio; patched me to (b)(6) He
13	said, hey, you guys need to full stop. Stopped in Palm Springs.
14	That's when we found out what happened, so
15	Q. How'd you find out?
16	A. I knew about two hours out. (b)(6) (b)(6) (b) (6) and I did.
17	We just knew.
18	Q. Right.
19	A. Because of the nature of the questions that were being
20	asked.
21	Q. Right. Right.
22	A. You know, phonetically spell each person on the
23	airplane; tell us what cargo you have on the airplane. There's
24	only one reason that that's being asked.
25	

Again, I had everybody else deselect. I look back at 1 2 (b)(6), Master Guns, and we just kind of looked at each other. We 3 knew. However, we had a job to do. We needed to get our plane 4 on the deck. So I played it off. You know what? We got these 5 snake eaters in the back. Maybe they've got a follow-on mission. They've got to go do something special. We may not be going to б 7 El Centro. I kind of played it off just to kind of -- because the 8 9 crew, you know, they knew. They were like something's going on. 10 Something's going on here. I was like I think these guys are 11 getting re-tasked. We'll figure it out when we get on the deck. 12 And so that kind of took the -- everyone's minds off of 13 what's going on, because we were getting pimped. Every radio change, we're getting pimped, and it kind of was getting 14 15 everybody worried. I didn't want that. So that's what we did. 16 We landed. The crew that was there came out and met us and told 17 us what happened, so... 18 So the crew that was waiting for the part came out --Q. 19 Α. They came out. 20 The CO was there, right? Q. 21 Right. Yes, sir. Α. 22 Q. And then -- and that's when everybody knew for sure. 23 That's right. Α. 24 25

Q. Did he do it under the plane? Did he take you inside?
A. No. We went inside. We went into the conference room
there at Signature, and he told us.
Q. I know where you're talking about. I've been in there.
A. Yeah.
Q. Did so besides you and $(b)(6)$, that's the first time
the rest of the crew found out?
A. That's right. And that's the first time we had it
confirmed, right, let's be honest, be fair here. We knew just
because of our experience, the nature of the questions and what
was happening, this is highly unusual. Highly unusual to be
pimped like that at every center. And then to specifically be
told to call Staff Sergeant (b)(6) and then to be asked who's on
the plane and what's on the plane.
Q. Right.
A. There's only one reason that that is happening, so we
figured it out.
Q. So we're explaining to our J-baby here the difference
is last night of being a T-model pilot and a J-model pilot.
Now, a T-model pilot requires you to lead the crew. Manage, lead
the crew. Whatever you want to call it.
And the reason I'm asking about that, I'm pointing that
out is when you saw you already knew. But when you saw so
you were in a better position, you understand? You were almost
like a third depart you're still affected by it. You could
like a child depart you le scill allected by it. Tou could

1 see your crew right when they found out.

A. Right.

2

3

Q. How did your crew react?

4 Broken. Every one of us. We're still broken. Α. You 5 guys are coming in at quite possibly the worse time you could have. We're at our lowest point, and we're getting hit at the 6 7 knees. And it hurts even more, to be honest with you -- to be 8 brutally honest with you, because you guys are Herk guys. So 9 we're a small community; we're a small family. And we're 10 devastated.

And now we're getting interrogated by our own guys and it sucks. It really sucks. Our guys aren't even in the ground yet. And so you guys have got to hear this, you got to know it, and I think you probably already have gotten that.

Q. You know, if we're gonna be honest, no. You're the first one that's pointed that out, but (b)(6) (b) and I both do know that because (b)(6) and I have both deployed with a lot of these Marines.

19 A.

Yeah.

20 Q. And we're here right now because we want to find out 21 what happened so we don't lose more of these kids that (b)(6) and 22 I have led into battle as well.

And I think -- I would ask you to maybe look at it from that point of view, because I don't want to go through this again.

A. I totally get it. I totally get it. But, I mean,
it's -- everybody was a little bit freaked out. Like, who's
coming? What are they -- what? Those are our guys. Those are
our guys. And they're coming for what? Can we at least get our
Marines back here?

I mean, again, the timing of this is just -- just horrible. Just horrible. This entire week we've been trying to deal with getting the remains back, you know. And now, you know, ANB comes and God bless them for what they do; God bless you guys for what you do. But shit. This -- this -- this squadron is hurt and everyone's questioning everything, so...

Q. I appreciate you sharing that. Thank you very much. A. I mean, you know, I'm the XO here, and I know all these guys. I mean, I've raised these guys; come up with them. And they all talk to me, and they're all -- you know, they're like what the -- what do they want from us? What do they want from me? What do they want me to tell them?

18 It's a real smoking gun. I don't know a smoking gun.
19 And everyone of them in their minds are just going over in their
20 heads everything that they did on this airplane or that airplane.

And the one thing that I think we should do right now and we're not doing and that's flying airplanes. And as this gets moved on and on, it's gonna -- it's gonna make people question things more and more.

25

You do realize as the XO of the squadron that for you 1 Q. 2 to get back up in the airplane, we have to finish these investigations? You realize that's a necessary step to get back 3 up in the airplanes, right? 4 5 Α. I do. 6 Q. Okay. 7 Thanks for sharing all that. 8 Yes, sir. Α. 9 LTCOL (b) (6) You guys want to ask a question? I 10 still got some I'm gonna ask, but I was gonna open it up to 11 you-all. 12 MAJ (b) (6) Are you -- just so I'm clear -- active 13 duty or --14 Active duty. MAJ (b) (6) 15 Active duty? MAJ (b) (6) 16 Twenty-five years. MAJ (b) (6) 17 MAJ (b) (6) And just observation on the HOG[ph] 18 quarter, are you the high flier? 19 MAJ (b) (6) By far. 20 And what's the -- what kind of -- is it MAJ (b) (6) 21 because you're the active duty guy that you're put in that situation or... 22 23 I mean, there's lots of active duty MAJ (b) (6) No. 24 guys. It's availability. I have the instructor qualifications, 25 Ε&Ε. It's just how it works out. It just always works out that

way.
And we've got a lot of guys that are, you know, on
their way out, so they're just trying to, you know, taper down
what they're doing so that way they can focus on their next life.
So we've got people leaving. We've had a mass exodus
here. So all that together, I'm that guy. In fact, I should be
retired right now, but I was extended a year for this very reason
because there would be a major gap.
Questions by Lieutenant Colonel (b)(6) continued:
Q. Well, it's good that we have you here through this
whole thing. If there's a bright if there's a silver lining,
it's having you here during this event because I'd hate to be
short-manned.
You mentioned a mass exodus. What was that?
A. It happens all the time. I mean, it's cyclic here.
Q. Right.
A. It is in 234 as well.
Q. Right.
A. The manpower management is off-kilter for a variety of
reasons. You know, you get people that come here and think they
understand it, and they say I'm gonna do my three years and I'm
gonna move on. And then they look at the reserve side and they
say, ooh, that looks a little bit better. And so that messes up
the monitor's movement plan, because they don't know what this
guy is doing or this girl is doing.

So this year, I mean, we -- we've lost a lot of 1 2 Marines, a lot of our active duty, either to the reserves or to 3 school or to retirement. All within the last few months. And 4 they've been replaced with less than qualified people. And 5 that's not the fault of the individuals, and it's not the fault of an MOA. I'm like a unicorn. I'm a straight T-guy that's 6 never touched a J. There's not any of us -- there's not many 7 8 On the active duty side, there's two. around. 9 Who's the other one? MAJ (b) (6) 10 MAJ (b) (6) (b) (6) 11 Okay. MAJ (b) (6) 12 Sorry. Three. There's three MAJ (b) (6) (b) (6) (b) (6) · 13 guys in the entire Marine Corps, active duty, that have never 14 touched a J-model. 15 Wow. MAJ (b) (6) 16 MAJ (b) (6) So the transition plan or lack of for this 17 place very much has led to this problem that those of us in the 18 community have been screaming about for a decade. We said it's 19 going to happen. It's numbers. It's a numbers game. And that's 20 what's happened. 21 And so now we get individuals here like (b)(6) 22 (b) (6) (b) (6) . Great guy. Not knocking him. He hasn't touched an 23 airplane -- any airplane in nine years, and he's come to a 24 T-squadron to be an active duty guy. 25 LTCOL (b)(6) What was he before?

MAJ (b) (6) He was a J-guy. He went to flight school 1 2 and taught but didn't fly. Went to NPS and did two back-to-back payback tours from NPS, and now he's here. 3 4 Questions by Lieutenant Colonel (b) (6) continued: 5 Now, you mentioned just a second ago the loss of Ο. б manpower. And it happens. 7 Α. It does. Can you describe that a little bit more? 8 Ο. 9 Well, people move on. Α. 10 Ο. Right. 11 But the problem is it's not spread out. You don't have Α. 12 two one year, one the next year, and three the next year. 13 There's a gutting, and it always happens. It's always happened 14 here, and it always happens at 234 the same. 15 You know, in 152, where I came from --MAJ (b) (6) 16 I was there too. MAJ (b) (6) 17 MAJ (b) (6) -- three years there. We had -- you know, 18 our challenge was always -- I was the MO, so we always had a 19 challenge of, you know, having the right qualified people with 20 their CDIs and CDQs; and for us, really staff NCOs. 21 Correct. MAJ (b) (6) 22 MAJ (b) (6) Couldn't get staff NCOs. When we got 23 them, we'd get them for one-year orders, maybe two, because 24 there's some --25 It's always a challenge overseas. MAJ (b) (6)

MAJ (b)(6) -- you know, challenge with that. Is that -- when you say you're having quals challenges, is it full spectrum through the squadron where you're looking --

MAJ (b) (6) It's totally different.

MAJ (b) (6) Yeah.

6 MAJ (b) (6) All right. So think about what you just 7 said. You have a pool to pull from. Your problem isn't the 8 pool. Your problem is the orders and the timing of the orders in 9 Okinawa. I've been over there twice. I'm very well versed with 10 that issue. Trust me. It's different in that there's no pool. 11 There's no pool of KC-130T pilots. Tell me who they are. A "J" is not a "T." 12

13

4

5

MAJ (b) (6) Right.

14 MAJ (b)(6) You can't go get in that plane and just go 15 operate it. I can't go get in your plane and just go operate it. 16 It's a fallacy.

And what the monitors look at are numbers. Numbers meaning 7557. A 7557 is not a 7557. We know that. They come from different backgrounds, they come from different platforms, and they come with different qualifications. But to a monitor, round peg, round hole, reserve, move on.

22 MAJ (b) (6) It's the same thing with 6276. They're 23 not the same.

24 MAJ (b) (6) The exact same thing. They're not the 25 same.

1 MAJ (b)(6) And we -- we've been talking about this 2 for a long time.

3 MAJ (b) (6) Buddy, I know. Dude, I've been in this 4 community forever, and I know.

MAJ (b) (6) Yeah.

MAJ (b) (6) And we haven't been listened to.

And so here's who -- here's our last four we've gotten.
We've got (b)(6)
Masn't touched an airplane in nine years.
None. Never touched a legacy.

10 (b) (6) (b) (6). Great girl. She flew legacy for a
11 very, very short amount of time, J, went to school, payback,
12 ATCO, done very little flying. She's got 76 hours in the last
13 year. And she's been sitting in ATCO, which you know.

14 Elliott, God rest his soul, just got here. He had 3015 aircraft commander hours roughly.

16 So between the three of them, they have an average of 17 50 aircraft commander hours, none in this airplane. And they've 18 all shown up in very short order.

We just got another new guy who checked in actually, like, the week of the accident. Poor kid. Just checks in and he's gone to 252. Young Captain; doesn't know shit about this airplane. But that's who we've got. That's who we've got to replace (D)(6) who's got 3,000 hours in this airplane. Is he gonna replace him? No fucking way. Not gonna happen.

25

5

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(b) (6) who was at A&I and just left and went to 1 2 school. Are they replacing him? Not gonna happen. (b) (6), who just went to the reserves. 3 (b) (6) Are 4 they replacing him? Nope. 5 (b) (6) (b) (6) · (b) (6) started to get through it. Не б was a J-guy. He came in here and by the end he had his basic 7 instructor qual after three years, but that's it. 8 And that's what it takes. It takes a long time. But 9 when all this happens at once, when it all happens at once, it 10 hurts. And when you don't have a pool of people to train them, 11 you know what I mean? It gets spread thin. 12 MAJ (b) (6) Do you work with the -- the maintenance 13 chief at all at MMEA for --14 MAJ (b) (6) Work with MMEA, MMOA, work with the AR 15 monitors, work with the other squadrons. 16 MAJ (b) (6) You said a lot about the pilot side. 17 What about the enlisted maintenance side? MAJ (b) (6) The enlisted maintenance side's not 18 19 terrible. We're actually doing okay with that, with the 20 maintainers. Engineers we have -- that's --21 MAJ (b) (6) Right. 22 MAJ (b) (6) That's an eternal problem, because, you know, you just mentioned that. Maintainers are okay. 23 We're 24 actually doing all right for the maintenance side. 25

MAJ (b)(6) It was two months ago we were talking about some kind of joint detachment where we help you guys out, you know? We take -- where we take some of the missions. I don't know where that went. [b] brought it up. MAJ (b)(6) Yeah.

6 MAJ (b) (6) You know, maybe it was talked about at the 7 OAG or something like that, but...

8 MAJ (b) (6) The only work center that is hurting a 9 tiny bit is S&S, but that's -- that's minor and it's temporary. 10 And it got brought up most recently because we were training 11 Caine to go to WTI. And what they wanted for WTI would have 12 gutted our entire maintenance department. We would have been 13 shut down.

So we were dealing with that going into this week. You know, that was kind of one of the things that was kind of hanging out there as to -- that was one of the reasons for that trainer is to work -- work up the crew for WTI.

18 Questions by Lieutenant Colonel (b)(6) continued:

Q. Now, correct me if I'm wrong, but when Caine was working up to go to WTI, you-all were doing that at the squadron. I guess you guys give up two airplanes for that. Is that how that works? How does that work?

23 A. That's what they wanted, yeah.

24 Q. Right.

25

1	A. That's typically how it works. But in the past, they
2	would just you know, which you're familiar with and you're
3	familiar with is very different now. In the past, there's been
4	more than one squadron that's been going. So that that
5	airplane load, that maintenance footprint has been spread across
б	four, five squadrons, right? There's only one of us. There's
7	only one of us.
8	Q. That's a good point. I hadn't thought of that.
9	A. And so when we decided to take that on because I'm
10	the last WTI. I'm the last legacy WTI. When we decided to take
11	that on, I don't think everyone fully understood that. I did.
12	Q. Right. Right.
13	A. But I don't think everyone understood it until the
14	numbers actually came out. And so literally three weeks ago is
15	when the maintenance chief [unintelligible] maintenance chief
16	came out and said, okay, I MO'd it; said this is what we need.
17	And we looked at it, and we looked at what we have. I was like,
18	we'll be shut down.
19	And so right the week before the accident happened,
20	we pushed it up to Wings and said, okay, we want to do WTI but
21	this is what it's gonna cost to you.
22	Q. When the accident happened we want to do WTI.
23	You're talking about a week before this accident. A week
24	before around July 3rd you pushed it up the Wing? Okay.
25	

A. Pushed it up to the Wing. Caine pushed it up while I 1 2 was at ITX. 3 Um-hmm. Q. 4 Basically he put the ball in the Wing's court; said, we Α. 5 want to do WTI, these are the names we want to nominate, but this 6 is what the tax is gonna be. This is what it's gonna cost you 7 for us to do that. 8 Um-hmm. Ο. 9 Α. And that's where it was sitting when the accident 10 happened. We didn't know if we were doing WTI or not. 11 Q. Memory serves, you-all already had a WTI slot six months ago, right? 12 13 We did. Α. Where Caine was gonna go? 14 Q. 15 We did. Α. 16 And what happened with that? Q. 17 He damn near cut his finger off, so he couldn't go. Α. How? 18 Q. 19 Table saw. Α. 20 Q. At his house? 21 Yeah. Α. 22 Q. Wow. Okay. 23 Α. Yep. 24 So what happened with that effort? They just canned Q. 25 Somebody else go? What happened? it?

1	A. They already had six airplanes on the line.
2	Q. Um-hmm.
3	A. So for us to even go to that was kind of a stretch.
4	They were making space. It didn't affect them really in any way.
5	They said, okay, we get it. We understand. You guys will just
6	do Blue Air. So that's what we did. We just shifted over to the
7	Blue Air side.
8	Q. So you didn't put anybody through the WTI class?
9	A. Nobody through class.
10	Q. Okay. So if you did so was this class, the proposal
11	you put up, was that for Caine to go again?
12	A. It was. For well, for everyone. Snow was gonna go
13	too.
14	Q. Oh, okay.
15	A. We had Caine, (b)(6) Snowden and (b)(6) (b)(6)
16	Q. How many Caine going as aircraft commander. How
17	many what's a measurement? What hours do you use to see if
18	somebody's ready for WTI?
19	A. It's not really hours based. I mean, it's desire, it's
20	their comfort in a tactical environment, availability, and
21	payback.
22	Q. Gotcha.
23	A. You know what I mean?
24	Q. Right.
25	

1	A. I mean, we're not gonna train somebody who's just gonna
2	walk out the door.
3	Q. Gotcha. It's like a three-year commitment, isn't it?
4	A. It's supposed to be two years after you get your patch.
5	Q. It was three years when I when I came through.
6	A. Yeah.
7	Q. Let's come back. I understand this is this is no
8	sort of reprisal. I hate coming at this time. It hurts. It is
9	good that I got to see a lot of the people that (b) (6) and I have
10	flown with over the last four or five years. But the fact of the
11	matter is you-all were in a section with these guys.
12	A. I was.
13	Q. You-all were the last ones to see these guys. You are
14	really the only people we can talk to at that time.
15	A. Yep.
16	Q. So let's go back and just focus at the turn of
17	events that I mean, if nothing did anything stick out to
18	you before you-all left Newburgh?
19	A. Nothing.
20	Q. Okay.
21	A. No. We were delayed in our radio checks by 15 minutes
22	because (b) (6) couldn't get her damn products printed.
23	Q. Okay.
24	A. Her E-board cards. We just did our radio checks. That
25	was it. Took off uneventful. Did a simulated loss common route

for a lead change. 1 2 Um-hmm. Q. Because I wanted to teach (b) (6) a little lesson. 3 Α. 4 Um-hmm. Ο. 5 And I also wanted to put her in the dash too so it Α. could demonstrate for her the position, some of the things that 6 7 I've seen go wrong. But after we passed Philly, I wanted to get out of 8 9 Philly's airspace, because I didn't want to be messing with that. 10 Took the lead back into Cherry Point. Break runway 23, no 11 problems. Full stop. 12 There was nothing. Nothing wrong with the planes. We 13 met under the wing, did a quick debrief, safety items, because we 14 needed to move on to Phase Two. 15 Ο. Um-hmm. 16 And nothing was noted safety-wise. Α. 17 We've got to look into the load on the other airplane. Ο. 18 Did you have any exposure to their load? 19 Α. I did. Walked right by it. Walked by both of our 20 loads. One load -- my load had three MRZRs. Their load had an 21 MRZR, two IC-90s, and an ordnance pallette that I didn't see 22 because it was out to CALA[ph] being rebuilt. 23 Q. Okay. 24 Which is what the delay was. Α. 25

Yeah. Tell us what you know about that delay. What 1 Ο. 2 Caine might have told you; anything you know. 3 He didn't. I walked around to the back of my plane to Α. 4 check my load, because they had loaded it. I wanted to make sure 5 they were all secured, all the chains were secured, et cetera. And I talked to the APOE kid, a Corporal. I said, 6 how's it going over there? He's like, ah, he's like, the 7 8 pallet's all fucked up. He said they're gonna be here awhile. 9 Which prompted me to call Caine over and say, hey, give me those 10 parts. We'll take the Palm Springs run. You guys are gonna be 11 We'll go do that. And we'll meet you -- we'll meet you delayed. 12 And it'll give you and Elliott a chance to refine your in Yuma. 13 aircrew training plan for the week, because there was some holes 14 that I needed filled and some questions answered, so... 15 O. Gotcha. Gotcha. 16 So did -- we talked with Major (b)(6) and she said she 17 went to the seven-day store. Did --We all did. Yeah. 18 Α. 19 You-all went to the seven day --Q. 20 Most of us did. Yeah. The crew master's didn't and Α. 21 Elliott. The crew master's and Elliott stayed back, but the rest 22 of us walked over to the seven day and just grabbed some food. 23 You went with Goy -- Caine there? Ο. 24 Α. Caine. 25

Q. Did you-all talk about anything?

2 Talking about the concerns and the questions I had Α. 3 about the aircrew training plan, because I blasted them pretty 4 good in the brief. And I'd do it again. I feel bad about it, 5 but I'd do it again. Because there were some training issues that just didn't make sense. 6 And he apologized. He's like, you know, he's like, I 7 8 have to take ownership of some of that. I was like, yep, you do, 9 but we'll fix it. So you guys are in route, just start putting 10 together the pieces of all the things that I pointed out to you. 11 And prioritize our training for the week, because we're not going 12 to get everything done. It's not gonna happen. So tell me what 13 your first, second, and third priorities are, so... 14 Q. Caine's a good guy. I flew with him in Special MAGTF 15 12.2 when he was a Captain. 16 Α. He's excellent. I was with him at 152. He was -- we 17 were WTI augments together.

18 Q. Awesome.

19

A. And then of course here.

20 Q. So the conversation basically on the way to the 21 seven-day store and back had -- you know, is basically your alone 22 time with him. You go, hey, here's how you improve on this. The 23 aircrew training plan -- the issue with the aircrew training plan 24 was the fact that?

25

A. It was very aggressive.

4

15

19

Q. Okay.

A. Very aggressive for who we had, and the expectationswere just high.

Q. Okay.

A. And, again, I hit Elliott on it really, really hard because he was thrust into a position here that he just wasn't ready for. But we didn't have a ton of choice. And what I mean is we put him in aircrew training, a J-Captain put into a T-reserve aircrew training, it doesn't translate.

10 And so he was having issues just understanding the 11 restrictions and the limits of what we have and who we have. 12 Meaning, the J-guys, they'll start motors at seven in the 13 morning, hot seat, hot pit throughout the day, and those motors 14 won't shut down until 2300.

O. Um-hmm.

16 A. That's how they do it. Not knocking them, but that17 doesn't work here.

18 Q. Um-hmm.

A. It doesn't work with these planes.

20 Q. That's right.

A. It just doesn't. And that's something that he was experiencing. And it was a -- it was a tough learning experience for him. And we have reserves. So you can't just grab a reserve and say, hey, you're going to go do a DEFTAC[ph]. That's just -that -- that doesn't work.

1	Q. So having him in that position is an example is also
2	an example of what you were talking about earlier, your shortage
3	of people.
4	A. Yeah. We have 11 people to do the job of 50 in an
5	active duty squadron.
6	Q. And you were at the OAG in New Bern when the CO here
7	stood up and said I'm having trouble recruiting pilots.
8	A. Yeah.
9	Q. I think we were in the same room.
10	A. Yeah.
11	Q. Yeah.
12	A. No. I mean, it's been a known problem.
13	Q. Right.
14	A. And coming up, you know, here recently, I've been
15	screaming for the last year there's one name one name that
16	could have helped us tremendously, and we were told no. And
17	that's (b)(6) . (b)(6) . You probably met him; you
18	know him. Was just leaving the Pentagon, legacy aircraft
19	commander, JWTI, working in the Pentagon in Aviation Hallway as
20	the senior Herk guy. There is no better guy to have here to help
21	us instruct and transition to the J. None. Nobody else in the
22	Marine Corps better suited. We were told no. Because the
23	outgoing site commander
24	Q. Right.
25	A (b) (6) (6)

1 Right. Ο. 2 -- wanted to stay here. Α. 3 And what are his --MAJ (b) (6) 4 So --MAJ (b) (6) 5 What are his quals? MAJ (b) (6) 6 He doesn't have any. He's a basic MAJ (b) (6) 7 aircraft commander. 8 Gotcha. MAJ (b) (6) 9 And so that, you know -- we can only MAJ (b) (6) 10 scream so much. And they basically gave us a choice. They said 11 you can have -- not us. When I say us, not 452. The Wing. You 12 can have (b)(6) stay or you can have (b)(6) come. And I 13 screamed (b)(6) is a Band-Aid and not a good Band-Aid. He's a 14 Band-Aid. One year. 15 is three years, comes with a ton of (b) (6) 16 experience that that guy will never have. And we lost him. We 17 lost that battle. The CG made his choice, so... 18 Questions by Lieutenant Colonel (b)(6) continued: 19 The -- come back to the going to the seven-day store. Ο. 20 I got a little lost. Got a little confused. 21 Α. Yep. 22 Q. I think I might have missed something. 23 I understood you were having a conversation with 24 Goyette about the aggressive aircrew training plan that you-all planned for this DET. But then you mentioned Elliott's name. 25

1	A. Yeah. Because I hit them both in the brief. Elliott
2	wasn't there though.
3	Q. You hit them both in the brief, or you hit them on the
4	way to the seven-day store?
5	A. I hit them in the brief.
6	Q. Okay.
7	A. Both in the brief. Elliott didn't go to the seven day.
8	Elliott stayed back.
9	Q. That's what I was looking for. Okay. That's what
10	confused me, because you I didn't realize you'd I thought
11	we were talking about the seven day.
12	A. No, no. Caine was taking you know, Caine says,
13	listen, you know, I own a lot of what you said in the brief.
14	You do. You and Elliott. You both own this. So you
15	have a chance to fill these holes in while you're sitting on
16	autopilot for the next seven hours.
17	Q. Gotcha.
18	So you go to the seven day with Caine. Elliott's back
19	watching the loads, doing the loads.
20	A. Right.
21	Q. Your load's easy. It's not an issue. You didn't have
22	any HAZMAT in your load, did you?
23	A. Of course. Yeah, we did. Those MRZRs are HAZMAT.
24	Q. Oh, that's right. That's right.
25	

And we had our own ordnance because we were doing ASC 1 Α. 2 training. You had the shaft and flares. 3 Q. 4 Yep. Right. Α. 5 And they had the squibs. Q. 6 Α. Right. 7 Q. So the -- so Elliott's back doing that. You guys come 8 back. You leave the seven-day store. 9 You realize this is important. This is the last time 10 anybody saw Caine. This is why I need to talk to you. What 11 was -- what did you-all talk about from the seven-day store back? 12 The same thing? 13 Nothing sticks out in my mind. We were all just kind Α. 14 of walking as a gaggle, just BS'ing. 15 O. I know. Yeah. 16 Talking about, you know, where we were gonna go, what Α. 17 we were gonna do. 18 Q. Gotcha. 19 The order of the events. Hey, what are we doing Α. 20 tomorrow? DEFTAC, day and night. You know, whatever. When are 21 we doing night stuff. When are we doing your NSI check. Just 22 basic jaw jacking. Nothing. 23 Q. Okay. So you go -- so you-all walk, planes aren't by 24 each other, I'm assuming. You-all said --25

We were right next to each other. We were in -- we 1 Α. 2 were in the hot pits. 3 Okay. Q. 4 Fourteen and thirteen. Α. 5 So he goes over and walks to his plane; you walk to Ο. б your plane. 7 A. Yep. 8 Не --Ο. 9 I go back and look in the load, and I talk to the APOE Α. 10 And so I said, okay. And that's when I walked over, met kid. 11 Caine under his wing; was like, hey, give me your parts. We're gonna take it. We'll do that. 12 13 Q. So just trying to get everything -- you know, I'm 14 trying to keep everything straight from everybody. 15 So you walk back, you go to your plane --16 Right. Α. 17 And the APO kid's at your plane. Are you behind the Ο. airplane? 18 19 Behind the airplane. Α. 20 Behind the airplane? Q. 21 I jumped up on the ramp somewhere --Α. 22 Q. Gotcha. 23 -- to look at our -- my load. Α. 24 Gotcha. So you talk to him. Is he on the ramp when Q. you were talking or behind it? 25

1	A. Who?
2	Q. The APOE kid.
3	A. He was on the deck behind the ramp.
4	Q. He was on the deck.
5	A. Yep.
6	Q. And the ramp was the ramp up? Down?
7	A. The ramp was down.
8	Q. Ramp was down. So you walk up the ramp
9	A. Ramp down, door's open.
10	Q. You talk to him, walk up the ramp, then when did you
11	which door did you leave out of to go talk to Caine?
12	A. Crew entrance door.
13	Q. Okay.
14	A. I walked all the way up through. I wanted to check all
15	the RZRs, make sure they were all secured. And went up to the
16	cockpit, and that's when I just called Caine. He was on the
17	radio. I was like, hey, come on and meet me under the wing,
18	because I think we should switch.
19	Q. Okay. So he comes out. They're rebuilding this.
20	They're doing some work.
21	A. Right.
22	Q. We don't know what the deal is.
23	A. Yeah. I didn't see it.
24	Q. And did he give you any indication of what did you
25	ask him what's going on?

1	A. No. The no. The CALA kid, he just said, listen,
2	there's there's just some issues with it. He didn't say
3	not the CALA kid. The APOE kid.
4	Q. Um-hmm.
5	A. It's over at the CALA getting rebuilt. So I'm
6	assuming I can't assume. I mean, there was obviously issues
7	with how it was built. Whether it's nets, compatibility, I don't
8	know. But it was being rebuilt.
9	Q. So this is obviously important, so because we don't
10	know what happened, so we're trying to look at everything.
11	So the APOE kid behind the ramp, you talked to him, he
12	says they're having some issues because the ammo pallet's not
13	here, it's at the CALA getting rebuilt right now.
14	A. Right.
15	Q. So I guess that means something happened initially and
16	it had to be rebuilt.
17	A. In the JAI, I'm sure. I'm sure in the JAI they looked
18	at it, and they found something wrong. Whether it's improperly
19	netted, maybe the HAZDEC was improperly filled out. I don't
20	know. But he alluded to the fact that it was being rebuilt, so
21	that tells me obviously something physically was fucked up.
22	MAJ (b) (6) Did that seem to bother Goyette at all
23	or
24	MAJ (b) (6) No.
25	

MAJ (b) (6) Was it kind of the standard deal? You
 pull in, the load's screwed up, oh, big -- big surprise, right?
 Especially over there.

MAJ (b) (6) Especially over there.

5 MAJ (b) (6) Okay. Do you remember if -- roughly 6 how many APOE Marines who were around and what their -- like the 7 senior-est person was?

MAJ (b) (6) The most senior is the Corporal.

MAJ (b) (6) Corporal.

4

8

9

15

10 LTCOL (b)(6) You don't remember any names probably?
11 I know I wouldn't.

12 MAJ (b)(6) No. No. Now inside -- when we came back 13 from the seven-day store, the -- the terminal door was locked up, 14 so we had to walk through the 2d MLG. They always do that.

LTCOL (b) (6) I know where you're at.

MAJ (b) (6) Yeah. We had to walk the 2d MLG work center there and that's -- that's who owns the APOE. There were a lot of Marines in there. A lot of Marines sitting around in the air conditioning, but the young kids were sitting out on the flight line sweating their sack off of course. It was hot, hot, hot, hot, hot, hot that day.

22 MAJ (b)(6) And those Marines are the ones who 23 actually drove the MRZRs on, right, and did all the loadings for 24 you guys?

25 MAJ (b) (6) Yep.

1 MAJ (b) (6) Okay. 2 LTCOL (b) (6) Any other issues with the refueling portion of that? Pretty straightforward? 3 4 MAJ (b) (6) You mean at the hot pits? 5 LTCOL (b) (6) Yeah. 6 MAJ (b) (6) No. It was easy. No issues. 7 MAJ (b) (6) Could I go back in time for a second? 8 LTCOL (b)(6) Please. 9 MAJ (b) (6) Is that fine? 10 LTCOL (b) (6) Please. 11 Questions by Major (b) (6) 12 When you guys landed, you talked about landing, you did Ο. 13 the post -- post-mission debrief --We did. 14 Α. 15 Q. -- talked about safety and flight stuff. Was it the 16 whole crew or just pilots? 17 A. We had everyone except the crew masters. The crew masters were off taking care of the load. 18 Getting everything ready for the load. Okay. 19 Q. 20 Now was that under your wing? Their wing? 21 My wing. Α. 22 Q. And was there any ambulate debrief points to talk 23 about? Anything like that? 24 No. The only thing we pointed out to them and I Α. pointed out in the air was -- and it's -- it really is nothing, 25

but the only thing I pointed out was as we came onto the left 1 2 side, I noticed that their -- that the door hinge cover for the crew entrance door, the forward door hinge cover was open. 3 I was 4 like, hey, you guys need to check your hinge when you guys land. 5 It's like okay. And so we talked about that. I was like, hey, you need to check that. It looks like it was --6 7 Q. You're talking about the little hinge pin underneath? 8 Yeah. Α. 9 Ο. And this was a section lead workup, right? It wasn't 10 the check? 11 Α. Workup for (b) (6) . Yep. Got it. And when you guys -- the plan was to take off 12 Ο. 13 after you figure out everything. You're single ship, different 14 directions. Anything on your flight with weather that -- of note, or is this kind of standard flying across the midwest? 15 16 Α. Standard. It was just, you know, little storms dodging 17 around but nothing significant. 18 I don't have anything. No questions. MAJ (b) (6) 19 Questions by Lieutenant Colonel (5)(6) 20 Q. Let me change gears here a little bit. Let me 21 understand some of the things at 452. When -- and this changes 22 all the time and every squadron's different, but the ops side of it. If we want to find out more about who scheduled this with 23 24 2d Marines, how would we find that out? Who -- normally it's the 25 FDO a couple days before or --

1	A. FDO takes it after it's already done.
2	Q. Right.
3	A. We have a future ops guy.
4	Q. Gotcha.
5	A. Right. (b)(6) [(b)] just left, so (b)(6)
	(b) (6) in there now. But (b) (6) [and [b](6)] and [b](6)
	(b) (6)] had tag-teamed that.
8	Q. Um-hmm.
9	A. And they hand it over when it's about 48 hours out
10	48 to 72 hours out, they hand it over to the FDO for current ops,
11	and that's kind of our cutoff. That's how we work it. So those
12	things, they're worked out well in advance.
13	MAJ (b) (6) Were you-all already (b) (6) straight
14	to MARSOC?
15	MAJ (b) (6) 0h, yeah.
16	MAJ (b) (6) For a while?
17	MAJ (b) (6) 0h, yeah.
18	MAJ (b) (6) Because you okay.
19	MAJ (b) (6) Yeah. And we've been talking to them.
20	Now leading up to this, there was all kinds of there
21	was issues at ITX.
22	LTCOL (b) (6) Um - hmm.
23	MAJ (b)(6) Which I know you know about because you're
24	at the Wing. Getting people out to ITX.
25	LTCOL (b) (6) Yeah.

MAJ (b)(6) And there was -- you know, division had problems getting people from Syracuse and Yakima down to -- to Twentynine Palms. And so they were looking for a large, large, large movement. And of course they looked right to us. We said, okay, we can't do everything. So we need you to tell us what you want us to do.

And I told Caine, I was like, be prepared to either lose that Yuma trainer or at least pare it down to one plane. And that was just kind of pimping him, kind of seeing what was happening to how it was unfolding. To my surprise, we were able to continue on and do that mission. We dropped another mission to move 223 instead, so -- but that was nothing catastrophic. That's ops normal for us.

14 LTCOL (b)(6) No. It's -- no. We're the most sought 15 after aviation asset with the less --

16 MAJ (b) (6) And the first thing that gets dropped is 17 training. So we have to layer our training into FRAGs like this. 18 A section lead workup on the front of a two-ship movement. It's 19 not unsafe, nothing unsafe, but it just goes to my point that 20 I've said for, you know, ev -- this is my second tour here. It's just not -- training is just not a priority, unfortunately. 21 Ι 22 don't think it is in either squadron. I think FRAGs take 23 priority every day of the week.

24 MAJ (b) (6) But you're still supposed to be green 25 across the board.

1 MAJ (b) (6) That's right. 2 The fourth -- well, the Wing just MAJ (b) (6) 3 doesn't get that. Unless you're a C-130 guy, you just don't get 4 that. 5 MAJ (b) (6) So with op tempo to assets to personnel, how -- how do you feel you guys are -- have been for like the 6 7 last year or two? 8 Oh, it's been a real cyclic, right? MAJ (b) (6) So 9 we've had a lot of MODs going on. 10 MAJ (b) (6) Okay. 11 All kind of simultaneously and MAJ (b) (6) 12 overlapping. 13 LTCOL (b) (6) A lot of what going on? MODs? 14 Modifications, yeah. MAJ (b) (6) 15 LTCOL (b)(6) Right. 16 MAJ (b) (6) You know, EPCS was a big one down at 17 Stennis and that one was extensive. Radars getting modded. ADSB starting plus PMI. 18 19 So we've got -- you know, we -- I think June was our 20 low for planes. We've got six planes available out of which may 21 have four, maybe. And just tapped, you know? Because the -- you 22 know, ITX was coming and everything else was coming and it 23 doesn't slow down. 24 MAJ (b) (6) You know with your -- you guys take your birds to Hill, right, to get your MODs? 25

1 We do. MAJ (b) (6) 2 Do -- I know their turnaround time is way MAJ (b) (6) 3 better than Malaysia so thank God for that, but are you guys 4 doing above and beyonds or are you just doing the bare minimum, 5 get that plane in, do what is due per their DEPO DECs and out the 6 door back to squadron? 7 MAJ (b) (6) That's maintenance, and I believe it 8 depends on the tail. 9 Okay. MAJ (b) (6) 10 Right. And so obviously we're at the end. MAJ (b) (6) 11 It's not like the J. It's very different. So there is a plan for each of these tails. 12 13 LTCOL (b) (6) By tails you mean BUNOS? 14 Right. MAJ (b) (6) 15 LTCOL (b)(6) Okay. 16 MAJ (b) (6) But there is a plan for each of these. 17 Whether we keep them and give them to the Navy, we put them up 18 for FMS, foreign military sales, there's a plan. And so that 19 level of DEPO I think plugs directly into what the ultimate plan 20 for these airplanes is gonna be. 21 You follow me? 22 MAJ (b) (6) Yeah. So do you have like a retrograde or a retirement plan for each plane basically? 23 24 There is one. And it's -- it's a living MAJ (b) (6) 25 document for obvious reasons. I mean, if they -- we know when

we're gonna retire each plane, when we're going to divest of each plane, and then obviously the Pentagon and the State Department are putting that out for foreign military sales.

MAJ (b) (6) Right.

4

22

25

5 MAJ (b) (6) And then it depends on what they bite. 6 You know, who bites on what, who wants what, what we can give 7 them, what kind of systems we can include with that. There's so 8 many levels of detail that go into it.

9 MAJ (b)(6) So what -- you know, you've got extensive 10 experience with aircraft, extensive experience with the squadron, 11 and, you know, every plane is different like every pilot's 12 different. It's all about their quirks and their things.

13 Is there anything over the last two years especially 14 with the DEPOs and MODs like you're talking about that's just 15 been something that's just a little off that you're getting back 16 as product or anything like that?

17MAJ (b) (6)No. The integration of the EPCS was18abysmal.

MAJ (b) (6) What -- I'm not familiar with that. Could
you explain that?
MAJ (b) (6) Electronic Prop Control System.

MAJ (b)(6) Okay.

23 MAJ (b) (6) So before we had EPCS, we had speeders, 24 springs, and flywheels. All mechanical.

za springs, and riywheers. Ar meename

MAJ (b)(6) Okay.

1 MAJ (b) (6) This is the component we saw the other 2 day. About yay big.

MAJ (b) (6) Okay.

4 LTCOL (b)(6) It was on the floor right by that other 5 engine. The guy was pointing to it.

6 MAJ (b) (6) There's several. I mean, it's -- you've 7 got the electronic panel for housing and you've got the prop and 8 tool box. There's several components to it, but we didn't have 9 that.

Now, when I say we didn't have that, it's kind of deceiving because Aircraft 106 had it as early as I think 2005. And that's the infamous barrel roll plane where we had the L -we had the raft come out.

 14
 MAJ (b) (6)
 (b) (6)
 .

 15
 LTCOL (b) (6)
 Yeah. (b) (6)
 (b) (6)

16 MAJ (b) (6) That's right. That was Aircraft 106 and 17 that was the first EPCS plane that we had.

And they looked at that and they looked at the study on this, and it's like that system was rock solid. It didn't go plus or minus .1 percent. You know, the RPMs. It's like, it -it very well could have saved their lives or at least it helped save their lives.

 23
 LTCOL (b) (6)
 Didn't he lose like 6,000 feet or

 24
 something?

MAJ (b) (6)

Almost ten.

25

3

10,000 feet --1 LTCOL (b)(6) 2 Almost ten. MAJ (b) (6) 3 Before the raft came off his horizontal LTCOL (b) (6) 4 stabilizers. 5 That's right. MAJ (b) (6) 6 So do they have -- it's one per engine MAJ (b) (6) 7 then, right? 8 That's right. MAJ (b) (6) 9 And then is it -- what centrally --MAJ (b) (6) 10 system-wise, what -- what controls it in the front? 11 There's a box on the 245. MAJ (b) (6) It's on the 245? 12 MAJ (b) (6) 13 MAJ (b) (6) Right. On the back of the 245, there is a 14 box. And it's got a window. 15 Okay. MAJ (b) (6) 16 And it shows you the status of each of the MAJ (b) (6) 17 props. And then on the front, the right copilot's side panel, 18 there are -- there's -- there were lights for each engine and 19 they show maintenance lights. Channel A, Channel B. 20 Right. MAJ (b) (6) 21 And then on the -- on our EEDS we have a MAJ (b) (6) 22 no rev light as well. 23 MAJ (b) (6) Okay. 24 So -- and they all kind of work together. MAJ (b) (6) But there's that central box on the back of the 245 where if we 25

have a maintenance light, we go to the back and you can say 1 2 there's a fault. It's Fault Code 52. You can scroll down, okay, 3 Fault Code 52, low pitch stop failure. Something like that. 4 LTCOL (b)(6) Are -- are any of those things that --5 you know, when you guys are on the road, that a flight engineer has the ability to actually fix if you get a popped code? б 7 MAJ (b) (6) Yeah. Well, yeah. I mean, there's ways 8 to clear them. It just depends on the code -- the severity of 9 the code. 10 Okay. MAJ (b) (6) 11 MAJ (b) (6) So you go into the manual and you see what 12 the code is and it tells you the corrective action. 13 MAJ (b) (6) Gotcha. 14 Usually it is -- it's a simple correction, MAJ (b) (6) 15 so you can clear the fault. 16 Questions by Major (b) (6) 17 Okay. But if -- so it's after market MOD, is there Ο. 18 anything in the surrounding area that -- that you guys load onto 19 the -- near the 245 that could possibly bump it? 20 Α. No. 21 You know what I mean? I don't know how protected it is Ο. 22 or anything. 23 No, no. Α. 24 Okay. Q. 25 Α. No.

Is that something we could see before we leave here? 1 Ο. 2 What? The EPCS and all the components? Α. Well, just in the -- on the 245. I'd just like to 3 Q. 4 understand where it looks like. 5 A. I'll walk you out to the hangar and show you right now. 6 I'm a visual guy. Sorry. 0. 7 Α. Yeah. And if that -- if one went -- from a system's 8 Ο. 9 perspective, if one didn't operate correctly, I don't know 10 what -- does it control high and low? 11 A. It controls the pitch of the propeller electronically. 12 So if it lost electrical power, would that -- what Ο. 13 would happen? 14 There's redundancies in the system that are supposed to Α. 15 correct for it, and -- and it's got its own generation from the 16 turning of the propeller. 17 Q. Okay. 18 So as long as that propeller is spinning, it's getting Α. 19 power. 20 Gotcha. Q. So that's the last source of power. DC is its primary; 21 Α. 22 AC is its secondary; the third is its own internal. 23 Q. Okay. 24 Right. Α. 25

- Q. Gotcha.

1	Q. Gotcha.
2	A. So as long as that propeller is spinning that
3	electronic valve housing is given power, in theory.
4	Q. Okay. Because I'm not familiar with the model.
5	It's in all your experience in the T, have you ever seen a
6	spinner cap burn? Like, get scorched?
7	A. No.
8	Q. I know it's really weird, but
9	A. No, that's strange.
10	Q can you think why that would happen? Like, what
11	would I know there's all the wires are connected, it's
12	similar to a J in some ways. Would it I mean, this is all
13	we're just thinking through it systematically. But I would think
14	it's probably a wire would get disconnected somewhere, get frayed
15	a little bit from something over time.
16	A. A deicing. Any icing.
17	Q. And then it would just maybe cause some arking.
18	A. Spin, rainy, icing. I don't know how it would do that.
19	I've never seen that.
20	Q. Okay.
21	A. Never seen a scorch.
22	Q. Gotcha. I know this is maintenance stuff, so I'm
23	sorry. I know you're not the MO.
24	A. Yeah, yeah. No.
25	Q. Do the engines you guys get when they come to you as

new -- probably not new anymore, right? They're refurbished from 1 2 somewhere. They're rebuilt, yep. Down in Texas. 3 Α. 4 Do you know where they come from? Ο. Fort Worth. 5 Α. 6 Q. Okay. 7 Α. I believe they come from Forth Worth ultimately, yeah. That's where the DEPO is done? 8 Ο. 9 Α. I believe, yeah. 10 Ο. Okay. Got it. 11 And then when you guys do MODs, I think you guys have an A through F profile for FCF? 12 13 Α. We do. 14 But if it's just a -- if it's not an intrusive MOD, you Q. 15 don't have to do an A-profile. I mean, you'd do a transfer 16 acceptance, right? 17 Well, it depends. It depends on the level of transfer. Α. 18 Q. Right. 19 Right. Was it -- was it actually transferred? Did we Α. 20 give them the books? If we gave them the books, then we take the 21 books back. We're gonna do a full "A." 22 Q. So like --23 A. For instance, EPCS, we did an A-card every time we did 24 that. 25

1	Q. That makes sense. What about the radar MODs?
2	A. Radar MODs, no.
3	Q. Okay.
4	A. No. We do "F," because that's not very intrusive.
5	That's electronic.
6	Q. Okay.
7	A. And they're just putting antennas, pulling antennas, et
8	cetera.
9	Q. Is it just they're I mean, are the antennas on top?
10	Bottom? I'm just trying to visualize.
11	A. In the nose and on top. They're they're removing
12	a our interrogator air-to-air interrogator. They're
13	removing that.
14	Q. Gotcha. Okay. So it would change what the top portion
15	of the fuselage would look like slightly.
16	A. A little yeah.
17	Q. Okay.
18	A. Yeah. Reduces our drag slightly.
19	And really, with the level of FCF that we do, kind of
20	depends on how long it's been there. This radar MOD has been
21	excellent. Sierra Nevada Corporation is doing it, and it's been
22	excellent.
23	Q. Gotcha.
24	A. I mean, they're knocking it out in a couple of weeks.
25	So we don't even go 30-day no fly.

MAJ (b) (6) Oh, wow. 1 2 Nice. MAJ (b) (6) 3 That's awesome. MAJ (b) (6) 4 Questions by Major (b) (6) continued: 5 How many -- and then with that, like, how many FCF --Ο. like, how many FCF full-card guys do you have in the squadron? б We don't have full card, partial card. 7 Α. 8 Ο. Okav. 9 You're not an FCF guy unless you've gone down a full Α. 10 card. That's it. That's your check. 11 Q. Okay. Got it. Okay. That makes sense. I don't know 12 why we do it in the J that way. I really don't. It makes no 13 sense to me. 14 That doesn't make sense. Α. 15 We don't let anybody go on the road unless they are 16 FCF. 17 MAJ (b) (6) Okay. So FCF is an early qual you get? It's one of the first ones you get? 18 MAJ (b) (6) 19 MAJ (b) (6) Absolutely. You're not leaving home 20 station. MAJ (b) (6) That's smart. So just so you know I -- my 21 22 background is SCTE[ph] guy originally. 23 MAJ (b) (6) Yeah. 24 And then we do things the same way in the MAJ (b) (6) 25 SCTE community. So you're -- you're an aircraft commander or

A -- we call it AC, and then you pick up FCP right away. And 1 2 that way once you leave on the road, you can fix your own plane or test your own plane if you have to. 3 4 MAJ (b) (6) That's the point. 5 MAJ (b) (6) It kind of makes sense to me. Well, that's good. I like that. 6 7 Questions by Major (b) (6) continued: 8 O. Had there been any -- I don't know where I was really 9 going with that one, but it's good to know that that's how the 10 system works. 11 Α. Yep. 12 And then is there any currency requirement for FCF or, Ο. 13 like, do you have to do one every so often? 14 There's not one in -- I believe it's to get a -- 6106 Α. 15 is the code, but I think it's like a one-year refly, if I 16 remember correctly. 17 Q. Okay. A. But we don't -- we don't put anybody out there 18 19 internally on an FCF if they haven't done one. We look for the 20 currency on that. But internally we do that. 21 Q. And do you -- is there many done here? I know it's an 22 older plane, but maintainers tell me it's a rock -- it's a 23 rock-star plane. It does stuff all the -- like, you guys can 24 crush some stuff without needing to do a whole lot of maintenance 25 compared to the J.

I mean, it's that, but my level of comparison isn't 1 Α. 2 there, right? So I flew this and I flew the UC-35 in Okinawa, 3 right? 4 Q. Like, how many FCFs would you say you do in a month? Ι 5 know it's all different. It's just an average. A. Five or six. 6 7 Q. Okay. 8 Yeah. Nothing crazy. Α. 9 Q. Okay. 10 Now, if you add in the MODs, then you're gonna get more Α. 11 than that, maybe eight. Because we're picking up a couple planes 12 a month --13 Ο. Sure. 14 -- over in -- in Carver[ph] Springs. Α. 15 Okay. Q. 16 Now when we were getting EPCS, it was way more than Α. 17 that because we were down at Stennis, and that's a way more 18 intrusive modification. 19 Did that change your FCF DEC when your IDP --Q. 20 No. Α. 21 What was it? EP? Ο. 22 Α. EPCS. 23 EPCS. Q. 24 Α. Electronic Prop Control System. 25 Okay. Thank you. Q.

So there's no -- so how do you know the system's 1 2 testing properly if the FCF tech didn't change? What -- what did you -- what's verified in there? You know what I mean? 3 Am I 4 making sense? 5 Kind of. I mean, you did -- did our FCF change with Α. EPCS? 6 7 Q. Yeah. Did it add a lot to it or --8 The only thing that -- the only thing that changed with Α. 9 EPCS control-wise is that we can't mechanically govern our propellers anymore. They're always electronically governed. 10 11 Q. Okay. 12 So our shut-down conditions are prop conditions. Α. We 13 can't stabilize our propellers mechanically anymore. 14 Okay. Q. 15 That's the only difference. Α. 16 Now, that being said, there isn't any -- there isn't 17 any change in how we do an FCF. 18 You're just given a different readout MAJ (b) (6) 19 from the --20 MAJ (b) (6) Yeah. 21 -- EPCS. MAJ (b)(6) 22 MAJ (b) (6) But it still falls in the same lines of --23 We're doing the same things. MAJ (b) (6) Same 24 shutdowns. Same things. We're just not -- we're just not mechanically governing it before we shut down. 25

That makes sense. Okay. That makes 1 MAJ (b) (6) 2 sense. 3 No, thank you. That's a wealth of knowledge. 4 MAJ (b) (6) Yeah. Have you guys looked at EPCS at all 5 in the program? 6 No. MAJ (b) (6) 7 MAJ (b) (6) I would do that. I would do that. Ι 8 would look at the program from its inception, research and 9 development, integration and follow-up. Because the process is 10 not good. 11 What don't you think is good about it? MAJ (b) (6) 12 The integration and the follow-up. MAJ (b) (6) Look 13 at our -- look at our NATOPS. 14 What's missing? MAJ (b) (6) 15 MAJ (b) (6) EPCS. 16 MAJ (b) (6) Okay. 17 There's been no additions to the MAJ (b) (6) 18 NATOPS. 19 MAJ (b) (6) None. You were the NE before, right? 20 MAJ (b) (6) Yeah. 21 The program manager. How long has this MAJ (b) (6) 22 been going on? 23 Man, you guys have had it for a while. MAJ (b) (6) 24 There's no addendum that they added? MAJ (b) (6) 25 Now I have taken over -- I took over as MAJ (b) (6)

1 the program manager about a month ago on the NE, and I
2 immediately elevated all the airworthiness interim change
3 requests regarding EPCS to urgent, which I know you're familiar
4 with. And within a minute of my phone call -- or within a minute
5 of doing that, I got a phone call from Air 4.0P, (b)(6)
[ph] is this guy's name.

MAJ (b) (6) Yeah.

8 He's in charge of interim changes for the MAJ (b) (6) 9 Navy and the Herks. He calls me, he said, (b)(6), you can't do 10 that. I did do that. He says, when you do that, we have 48 11 hours to get a change in place. I said, then I guess you better 12 get off the phone and get to work. He says, the level and the 13 volume of what you're asking for is too high. We can't do that 14 in 48 hours. I said, okay, but understand that you're on notice. Dealing with a radar, dealing with software upgrade, we can -- we 15 16 can get our way through that. But we are talking about our 17 propellers. That's a big problem.

18

7

MAJ (b) (6) Yeah.

MAJ (b) (6) And so I said I'm gonna bump them back
down a priority, but we need to see movement on this immediately.
So in the last three weeks, I've seen more movement than we've
seen since 2005.

LTCOL (b) (6) When was that phone call? MAJ (b) (6) Oh, my gosh, there's been numerous phone calls and e-mails with (b) (6).

MAJ (b) (6) But the trigger to the -- the urgent. 1 2 MAJ (b) (6) I do remember the date. I can look it up. 3 I can probably go off my e-mail and kind of --4 MAJ (b) (6) Okay. 5 And you can look -- you can talk to him. MAJ (b) (6) 6 What you can see with (b)(6) -- and I can't do this, but he can do 7 it. He can pull up the progress of the interim change requests, 8 so... 9 Gotcha. MAJ (b) (6) 10 MAJ (b) (6) If we have a problem with the system, 11 anybody can go into airworthiness and say, hey, I want happy 12 changed to glad on this checklist. Boink. And then I look at it 13 and I say, go to hell, that doesn't make sense or, hey, valid 14 concern, let's move this up and move it up in the priorities. 15 What he can show you is each one of our things that 16 have been put in -- interim change requests -- where they went, 17 how they've gone up and down, and who had them for action. Questions by Major (b) (6) continued: 18 19 So if I'm understanding correctly, you're NATOPS does Q. 20 not cover this at all? 21 Α. EPCS? No. 22 Q. So how does your guys know how it operates and how to 23 work on it? 24 That's the question. We haven't been taught. Α. 25 So what --Ο.

1	A. So here's what's been taught: FST came in in 2015 in
2	the summer. It was during AT. I think you were probably still
3	in the squadron, sir. During AT out at Davis-Monthan, they gave
4	a PowerPoint
5	Q. Okay.
6	A to a handful of engineers and engineer students that
7	were behind that were here, and that that was it.
8	Q. That's it.
9	A. That was it.
10	Q. No other products.
11	A. That's it.
12	And so I was out at Colorado Springs with the first
13	radar MOD to do the test on the radar, and Ms. (b)(6)
14	from PMA-207 and then (b)(6) from PMA-207 PMA (b)(6). We're
15	standing there and she says, just small talk, so what do you
16	think of EPCS? And I let her have it. I said, well, it would be
17	great if we knew more about it. And I just went on to tell her
18	what we didn't know. And she immediately got on the phone and
19	the next week, the FST, he was up here giving a more detailed
20	class about the system. But still nothing in our NATOPS.
21	Now (b) (6)
22	Q. No documentation. There's nothing in writing for you
23	guys to
24	A. We have maintenance. We have maintenance manuals.
25	Q. You do?

1	A. We do have maintenance manuals.
2	Q. Did you get that when you got the system?
3	A. We did.
4	Q. Okay. So as pilots and aircrew you could review the
5	MIMS and get an understanding of how the system works.
6	A. We have a general understanding, but there's no
7	procedures. What do we go by. When something happens in the
8	cockpit, what do we go by? I don't go by fucking MIMS.
9	MAJ (b) (6) Yeah.
10	MAJ (b) (6) I don't give a fuck about MIMS. I want to
11	know what my procedure is. And so what I've told everyone,
12	because I'm just, you know, safety, if you get a fault code, you
13	get a Channel A failure, you get Channel B failure, shut that
14	motor down.
15	MAJ (b) (6) So you have no EPs.
16	MAJ (b) (6) That's right.
17	MAJ (b)(6) Was (b)(6) expecting you to write the EP?
18	MAJ (b) (6) Ha. Yes. And it doesn't make any fucking
19	sense.
20	So that's what we're doing right now. So Master
21	Sergeant (b) (6) [(b) (6)] and I I got I got a manual from
22	Hamilton Sunstrand from someone I know there because I wanted to
23	know what this is. And I went through that document, which has
24	its flaws as well. Let's be clear, it's not the most it's not
25	the greatest document, but it's something.

So (b)(6) and I looked at that. We looked at the Navy's 1 2 procedures, and we pulled the Air Force's procedures because all have EPCS, different versions, and E-2s do too. Different 3 4 versions of the system. We looked at their processes and their 5 procedures, and we came up with ours. And we submitted it. 6 MAJ (b) (6) So do you have -- do you have in-house 7 procedures? 8 The interim change is in print right now. MAJ (b) (6) 9 It's getting ready to be printed, like, literally right now. 10 MAJ (b) (6) Can we get a copy of that? 11 I can send it to you. MAJ (b) (6) 12 That would be helpful. Okay. MAJ (b) (6) 13 MAJ (b) (6) The -- the best person to talk to so you 14 can see where it is officially is (b)(6). 15 Yeah. I probably still have his MAJ (b) (6) 16 number --17 Because that is -- that's the guy that MAJ (b) (6) 18 pushes our NATOPS changes. 19 MAJ (b) (6) But right now --20 So it doesn't even matter what I have. MAJ (b) (6) 21 MAJ (b) (6) Right. Right. But right now, you guys 22 are operating off of in-house procedures you've created, the CO's 23 blessed, you guys move forward with these until you're getting 24 something from(b)(6), basically, that's official. 25 MAJ (b) (6) Yeah.

1	MAJ (b) (6) Okay. Wow. I would consider that
2	unusual.
3	MAJ (b)(6) Yeah.
4	MAJ (b)(6) I mean, it's a great
5	MAJ (b)(6) It's a bit
6	MAJ (b)(6) for coming up with it.
7	MAJ (b)(6) And now the it's the tail wagging the
8	dog. So the NATOPS guy who he doesn't know the systems. He's
9	just the guy that puts it together and formats it. He's like, I
10	need you guys to tell me your procedures. Well, I need somebody
11	from the company to tell me what the procedures are, right? And
12	so it's been this Mexican standoff since 2005.
13	Now to be clear, this is not the same system that 106
14	had. It is a newer version.
15	MAJ (b)(6) Right.
16	MAJ (b)(6) But my point is it sat for 12 years or
17	more, EPCS has been around.
18	MAJ (b) (6) And even with the new version, then you
19	should get an update to
20	MAJ (b)(6) Yeah.
21	MAJ (b)(6) all those steps
22	MAJ (b) (6) And
23	MAJ (b) (6) that you don't have.
24	MAJ (b) (6) And one year after integration there
25	should be a follow-up. The company should come in, how's it

going? Are you seeing anything weird? 1 2 Yeah. MAJ (b) (6) 3 Is there anything going on with our MAJ (b) (6) 4 product that we didn't advertise? 5 Now, I don't know what was contracted. That's a PMA 6 question. 7 MAJ (b) (6) Yeah. 8 Was Hamilton Sunstrand contracted to give MAJ (b) (6) 9 us procedures and documents? I would fucking hope so. I would 10 hope so. And I would hope that PMA-207 would follow-up on that. 11 And there's a guy there, (b) (6) . You've heard of (b) (6) name. 12 MAJ (b) (6) Yeah. 13 MAJ (b) (6) (b) (6) , when did you get this? When --14 when were you instructed to write NATOPS procedures for this? 15 Questions by Major (b) (6) continued: 16 Q. So for your in-house procedures, do they go from mild 17 to catastrophic? The EPs? 18 Α. No. 19 Q. What's the -- what's the most severe that kind of puts 20 you into a --21 A. Channel A/B failure. 22 Q. Which does what? 23 If you have a Channel A/B failure on the motor or you Α. 24 have a no rev it's a mandatory shutdown. 25 Ο. Okay.

1	A. And the shutdown is exact the same as it was before.
2	Q. Does it does the prop do anything? Like, what's not
3	happening with the Channel A/B failure?
4	A. There's a power there's a power problem.
5	Q. Okay.
6	A. So there's two channels. There's a Channel A and a
7	Channel B redundant systems.
8	Q. Makes sense.
9	A. So if they both fail, you need to shut that motor down
10	immediately.
11	Q. No restart?
12	A. Right. No restart.
13	Q. Because you lose your, I'm guessing, overspeed and
14	underspeed protection and all that stuff.
15	A. Yeah.
16	Q. Okay. So full control is lost on the prop, you lose
17	the electronics the electrical inputs, right?
18	A. Right.
19	Q. Okay.
20	A. And the only time that we've ever seen that was
21	actually the week of ITX and the week before the accident. And
22	it was Aircraft 180, the Number 4 engine. Had it in flight,
23	there was a power surge. Elliott was doing a three-engine go
24	around. And you J-guys love your fucking auto throttles, and you
25	just jam them up. You can't do that with this plane.

1 Yeah. MAJ (b) (6) 2 You cannot do that with this plane. MAJ (b) (6) 3 Over torque/over --MAJ (b) (6) 4 And so there was a power surge and a MAJ (b) (6) 5 fuel -- an associated fuel surge as well. So they got Channel A/B, no rev on the Number 4. б 7 MAJ (b) (6) Gotcha. 8 On Aircraft 180. Different airplane, MAJ (b) (6) 9 but -- it's the only time it's been seen. We've gotten Channel A 10 failures. We've gotten maintenance lights on the ground. We've 11 got a no rev light on the ground. But in flight, honestly, the 12 systems have been pretty solid. 13 MAJ (b) (6) Was that the parts that you guys were 14 bringing out then to fix for 180? 15 No, it was a fire loop. MAJ (b) (6) 16 That was the fire loop. MAJ (b) (6) 17 MAJ (b) (6) Fire loop. 18 MAJ (b) (6) Okay. 19 MAJ (b) (6) We had a primary pump. So we had that 20 problem with the Number 4. They landed like they were supposed 21 to. And the requirements were to do a ground run and do rapid 22 throttle movements to see if you could repeat. 23 Interesting. Okay. MAJ (b) (6) 24 Didn't repeat. Fault cleared. But in the MAJ (b) (6) course of doing the run, they had a primary pump failure and a 25

1 paralleling battle failure.

2 MAJ (b) (6) Same engine? Same engine. Number 4. So there was 3 MAJ (b) (6) issues with the fuel system on that, right? And there was some 4 5 torching seen as well. So there was some fuel problems. So we brought a parallelling valve, we brought a fire loop, and I think 6 7 a fire handle. 8 MAJ (b) (6) I know we just spent a huge time talking 9 about props. Thank you so much. Man, it really helps me 10 understand it. 11 Questions by Major (b) (6) continued: 12 From an experience to safety perspective, is there Ο. 13 anything else on this aircraft that, you know, your concern was 14 it's like this is kind of the safety issue that everyone watches 15 out for, that you train your guys, especially the new J-babies 16 coming in, hey, these are some things you got to look out for on 17 this aircraft that are different? 18 Well, everything's different. Α. 19 Well, I know it's all different. But the big things Q. 20 than stand out. Is there anything that's like this is rough on 21 this plane? 22 Α. Throttles. 23 Throttles. Ο. 24 Α. Throttle movement. 25 And Elliott had an issue with that. You-all have an

1 issue with it.

2	MAJ (b)(6) Yeah. As NATOPS evaluator, doing a
3	doing a check BRAG[ph] for a new J-guy, you're watching their
4	elbow. Because you'd see them get up ready to, you know, cock
5	and throw it forward. Like, hold on, man, you got to do that
6	nice and slow and listen to the engineer.
7	MAJ (6) Yeah.
8	MAJ (b) (6) You're
9	MAJ (b) (6) And so what you just said is the second
10	most important thing, and that's using the crew. Because you
11	guys don't do that the same way. Not a knock. It's just a
12	different crew concept. So throttle movement and and using
13	the crew. And I I the way I explain it is these guys
14	behind you, that's your CIMU. That's that's your computer,
15	are these guys. So you've got to use this and use this instead
16	of using your fingertips.
17	MAJ (b) (6) Makes sense.
18	MAJ (b) (6) Understand?
19	MAJ (b) (6) Yeah.
20	MAJ (b) (6) So that's the biggest thing that the
21	hardest thing to get across to a J-guy is using that crew and
22	understanding the limitations of the airplane.
23	LTCOL (b)(6) You guys have any pressurization issues
24	with with this aircraft at all?
25	MAJ (b) (6) No.

The T-model? 1 MAJ (b) (6) 2 I mean, every plane's different, you MAJ (b) (6) No. 3 know? 4 Right. Right. MAJ (b) (6) 5 MAJ (b) (6) Pressure controllers, sometimes they -you've got to manually control them. Others, you know, safety 6 valves. But nothing different than a J. I mean, they just all 7 8 have their own personalities. 9 LTCOL (b)(6) You-all have anything else? 10 MAJ (b) (6) That plane was solid. Triple nuts was a 11 solid, solid airplane. Straight as an arrow. 12 I really don't have any other questions. MAJ (b) (6) 13 I'd really like to see the EPCS if I could. 14 LTCOL (b)(6) We'll go -- we'll go down and look at 15 it at the end. 16 What else -- put yourself in our position here. What 17 else should we know? What else -- you're the -- you are the 18 pinnacle of information on this, being the other aircraft 19 commander. 20 And I would be --MAJ (b) (6) 21 LTCOL (b)(6) And you've got so much knowledge of the 22 airplane and your knowledge is far better than mine. I'm trying 23 to find out, you know, what -- what would you want me to know to 24 try to solve this? 25 That's a big one. And then look at the MAJ (b) (6)

loads. I'd say look at the loads. And I would say get in the 1 Marine Corps Order P4030.19K, and I would read through that after 2 3 you look at the loads. 4 You said P40 --MAJ (b) (6) 5 P4030.19K. That is the -- that is the MAJ (b) (6) mother document for hazards declaration certification. б 7 MAJ (b) (6) NAVMAT. Same thing. 8 It's all the same. MAJ (b) (6) 9 It's just -- check. MAJ (b) (6) 10 I would check that. MAJ (b) (6) 11 Yeah. We've gotten familiar with that MAJ (b) (6) the last week. 12 13 There's a lot of little nuances to it. MAJ (b) (6) 14 MAJ (b) (6) Yeah. 15 Have you ever been to the course at all? MAJ (b) (6) 16 Probably not. 17 MAJ (b) (6) No. 18 MAJ (b) (6) I have. It's a lot to it, so take your 19 time and dig through it, because it's -- it's a puzzle. 20 MAJ (b) (6) Yeah. 21 MAJ (b) (6) It's a chain, and you've got to follow it. 22 And there's exceptions to some things, and there aren't 23 exceptions to others, so... 24 LTCOL (b) (6) You-all want to go look at that? 25 MAJ (b) (6) Yeah.

63

1	MAJ (b)(6) Yeah.
2	LTCOL (b) (6) This concludes the interview.
3	Thank you very much.
4	MAJ (b)(6) Yes, sir.
5	[END OF PAGE]
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Automated Aircraft Discrepancy Book	
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MODEX: 000 - Assy Cd: ACMY Basic Wgt: 88007 Acft Hours: 8,084.300 Last Flown: 06 JUL 2017 1958	
Engine/APU/Prop Data Open Work Orders Awailing Maintenance Control Approval Closed Work Orders Last 10 Flights Acceptance For Flight Consumption Inspectons Near Due Removals Near Due Summary Image: Provide Consumption Image: Provide Consumption Removals Near Due Summary	
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Ordnance: NO AAE OR COUNTERMEASURES INSTALLED Special NVGS Equipment:	
Limitations: Pilot Signature Date 10 JUL 2017 0932	
I have personally inspected this aincraft IAW the applicable MR0s/checklists, Any discrepancies noted have been entered on a work order. Under the applicable of the persons may sign accept this aincraft for flight.	
Signatures: Plane Captain: SGT O LENNON Safe for Flight: SGT(b) (6) Pilot: MAJ C GOVETTE	

Automate	d Aircraft Discrepa	ancy Book			
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25. Hot Seat Ordinanc	0 Fuel 0 ind: NO - : NO AAE OR COU : NO AAE OR COU : NO AAE OR COU : NO AAE OR COU : NO AAE OR COU	Aty: 38,000.00 NTERMEASURES INSTALLED Inspected this aircraft IAW the hecklists. Any discrepancies noted on a work order.	Spe Equipm Certification of safe for flight	conditions by MMCO, MO persons may sign.	Pilot Signature D 10 JUL 2017 093 Ve reviewed discrepancy reports of lights, insured wgt, and balance di accept this aircraft for flight. Pilot: MAJ C GOYETTE

SAFE FOR FLIGHT SCREENING

- 1. Ensure aircraft corresponds with the assigned mission:
 - 4. Fuel/LOX requirements 36K
 - い Aircraft Configuration (Pre-D), as prescribed by the mission, if applicable 45リ
 - C. Daily is signed off within 72 hours of takeoff time, 24 hours on a turnaround from the 1st takeoff time not exceeding 72 hours of a daily 7
 - **Ensure fuel samples are still valid: (Must be within 72 hours prior to flight) 7346 201 800
- 2. Screen SFF file
 - Fa. Message and Waiver 111F
 - 45. Weight and Balance (within 180 days and signed by MMCO) 2017/03/06
- 3. Verify flight Reports against OOMA
 - Va. Last 10 A-Sheets
 - b. Flight Report containing the last 10 flights
 - O Verify MSHARPS against the Flight Report for accuracy.
- 4. Screen reports
 - Closed work orders over the last 10 flights in the ADB VED (looking for any trends, missing QA or FCF requirement)
 - Vb. Special Inspection and phase inspection in the aircraft logset for last date completed
 - Screen all active work orders in the ADB VED, ensure SFF issues have appropriate QAR/CDI in-process
 - d. Screen all ALSS gear for crew prior to flight in the ALSS VED
- 5. Print/Screen reports
 - Va. Aircraft/Equipment Workload
 - b. CDI In process Inspections (Highlight WOs, select print, select CDI/QAR In processes)
 - Vc., Scheduled Inspections (1 year backward to 2 years forward) 150 HR FOK 1,2,19 @ .9 HES CET
 - vd. Component Removal Near Due Report
 - √e. Outstanding TD Report
 - 4. Installed Explosives
 - vg. Tools CDI'd ADHOC
 - h. Daily Inspection
 - Vy Turnaround Inspection
 - Acceptance for Flight "A" Sheet (once Plane Captain is verified Current in the MMP) **All printed reports should be filed in the Safe for Flight Packet until the next Safe for Flight screening is completed**
- 6. Backup the ADB Summary and Daily to the Maintenance Control Hard drive once the pilot has completed the "A" Sheet. (Use XPS file, save to the aircraft folder created within the drive)

Safe for flight completed by: 5 GT (b) (6)	on 10 046 at 0430 A/C 000
ADB Backup complete by: 567 (b) (6)	

LOCKHEED MARTIN AERONAUTICS COMPANY TECHNICAL REPORT OF KC-130T 165000 CLASS A FLIGHT MISHAP, 10 July 2017





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Technical Report	LM Aero Flight Safety
KC-130T BUNO 165000 LM 5303	Class A Flight Mishap

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MISHAP SYSTEM: KC-130T, USMC Bureau Number (BUNO) 165000

MISHAP DATE: 10 July 2017

INVESTIGATORS:

(6) (6)		
Lockheed Martin Aeronautics Company		
(b) (b)		

EXECUTIVE SUMMARY:

On 10 July 2017, a KC-130T, Bureau Number (BUNO) 165000 belonging to Marine Aerial Refueling Transport Squadron (VMGR)-452, out of Newburgh, New York, had been tasked with transporting personnel and cargo belonging to Marine Corps Special Operations Command from Cherry Point, North Carolina to El Centro, CA, for team-level pre-deployment training. At approximately 3:48 PM central standard time, an inflight event occurred causing the aircraft to break up in flight. The mishap aircraft (MA) inflight break up resulted in two primary debris fields. The two debris fields were separated by over a mile and the MA debris for both fields followed a track from east to west. All sixteen crew members and passengers aboard the aircraft were fatally injured.

The north debris field consisted primarily of aircraft fuselage structure forward of the forward wing box attachment fuselage station. This area included the cockpit, a significant portion of the cargo and portions of forward fuselage panels and structure. There was limited fire damage at the north debris field.

The south debris field consisted primarily of aircraft fuselage structure aft of the forward wing box attachment fuselage station, the aircraft's wing and its four turboprop engines. Fire evidence was significant at the south debris field.

Several major aircraft components from the aircraft fuselage structure aft of the forward wing box attachment fuselage station that would be expected to be in the south debris field, were found in the north debris field.

- The #2 engine rotary gear box, propeller hub and the four propeller blades
- The #3 engine rotary gear box, propeller hub and the four propeller blades
- Approximately 80 percent of the aircraft's right horizontal tail
- The aircraft's right elevator broken into two pieces

The MA was not equipped with a flight data recorder or a cockpit voice recorder.

LM Aero investigation determined multiple fuselage penetrations caused by the #2 and #3 engine propeller blades into the fuselage skins along with the impact damage of the propeller blades on the fuselage longerons weakened the bending strength of the forward fuselage section to the point where the fuselage structure was unable to carry the payload being carried. The fuselage broke up into two primary sections a section in front of FS 477and a section aft of FS 477. The aircraft debris from the inflight break up was located in an area larger than one square mile.

INTRODUCTION:

This factual report contains information captured during the investigation conducted by Lockheed Martin Aeronautics Company (LM Aero) personnel of the KC-130T, BUNO 165000 (LM Aero Type/Version number 5303) mishap on 10 July 2017. The KC-130T is a variant of the C-130H airplane with an upgraded avionics package. The primary mission of the aircraft is to transport cargo or troops, but the aircraft can be readily converted for use as a tanker aircraft to provide refueling of helicopters and other aircraft. Power is supplied by four Allison T56-A-16, turboprop, constant-speed engines. Each engine drives a four-blade Hamilton Standard Hydromatic, constant-speed propeller with full feathering and reversible pitch. This technical report is comprehensive in the affected airframe systems examined.

KC-130T, BUNO 165000 belonged to Marine Aerial Refueling TransportSquadron (VMGR)-452, out of Newburgh, New York, had been tasked with transporting personnel and cargo belonging to Marine Corps Forces Special Operations Command from Cherry Point, North Carolina to El Centro, CA, for team-level pre-deployment training. The aircraft had an uneventful flight from the Stewart, NY to Cherry Point, NC. The aircraft departed Cherry Point on 10 July at 1807 GMT. Approximately two hours and 41 minutes after takeoff, KC-130T, BUNO 165000 was in cruise flight at an approximate pressure altitude (PA) of 20,000, on a magnetic heading of approximately 270 degrees over Leflore County Mississippi about seven miles west of Greenwood, Mississippi. At approximately 3:48 PM central standard time an inflight event occurred causing the aircraft to break up in flight. All sixteen crew members and passengers aboard the aircraft were fatally injured.

AIRCRAFT CONFIGURATION OBSERVATIONS:

<u>OBSERVATION:</u> The mishap aircraft configuration was recorded as follows:

- External tanks mounted under the wings on pylons between the inboard and outboard engines.
- Refueling pods mounted under the wings on pylons between the outboard engines and the wing tips.

Weight and Balance Clearance (Form F):

• Operating Weight – 91,007 pounds

• Takeoff Fuel – 55,000 pounds

Total Aircraft Weight – 146,007 pounds

• Cargo to include seven Passenger's – 17,012 pounds

Takeoff Condition – 163,019 pounds

Note: This aircraft was not equipped with a flight data recorder therefore the weight and balance information at the time of the mishap are calculated values and are approximate. Two weight and balance numbers are shown:

- Takeoff weight and balance
 - Gross weight at takeoff: 163,019 pounds.

Center of gravity at takeoff: 534.77 in. (28.8% of MAC)

 Weight and balance at the beginning of the inflight break up Weight at time of inflight break up: 148,436 pounds. Center of gravity at time of inflight break up: 533.10 in. (27.8% of MAC)

<u>ANALYSIS</u>: Weight and balance calculations were performed with the cargo loaded on the MA and documented on the Form F prior to departure from Cherry Point, NC, indicating the aircraft weight and center of gravity were within allowable limits in accordance with (IAW NAVAIR 01-75GAA-9. IAW NAVAIR 01-75GAH-1, NATOPS Flight Manual, Navy Model KC-130T Aircraft, states, "Gross weight in excess of those recommended must be authorized by the commanding officer." The maximum recommended takeoff weight for the MA's configuration is 155,000 pounds and the overload is 175,000 pounds. The calculated takeoff gross weight of the MA was 163,019 pounds¹.

<u>CONCLUSION</u>: The MA calculated takeoff gross weight of 163,019 pounds was within authorized weight and balance limits.

RECOMMENDATION: None

MISHAP SITE OBSERVATIONS:

The MA was in cruise flight at an approximate pressure altitude (PA) of 20,000, on a magnetic heading of approximately 270 degrees over Leflore County Mississippi about seven miles west of Greenwood, Mississippi. At approximately 3:48 PM central standard time an inflight event occurred causing the MA to break up in flight. This inflight break up resulted in two primary debris fields from the MA. The two debris fields were separated by over a mile and the aircraft debris for both fields followed a track from east to west.

For clarity these debris fields will be referenced throughout the remainder of this report as the north debris field (NDF) and the south debris field (SDF). The majority of aircraft structure was

¹ Refer to Attachment 1, 165000 Form F.

found in these two debris fields. Some aircraft structure and aircraft cargo was located between the two primary debris fields.

The mishap site observations will be covered in four parts: the NDF, the crew station (a subset of the NDF), the SDF and the aircraft components aft of FS 477 which were in the NDF (see figure 3).

The NDF consisted primarily of aircraft fuselage structure forward of the forward wing box attachment fuselage station (FS). The FS for the forward wing box attachment is FS 517. The NDF also contained a significant portion of the cargo which was loaded in the forward area of the aircraft. The forward crew area of the aircraft along with portions of forward fuselage panels and structure were some of the last components (furthest west traveling components) in the NDF.

The fuselage forward of FS 477 and aft of the crew station (approximately FS 245) had large structural pieces which came to rest at the NDF. Some of the pieces were a left fuselage side, a right side fuselage side, the floor and two pieces of upper fuselage skin with longerons attached.

The floor structure in the NDF was bent outward and the structure ended at approximately FS 437. The lower skin had a significant buckle at approximately FS 400

The crew station area had extensive crushing from the mishap. Due to the crew station impact crushing, the emergency response team used cutting tools to extract the mishap crew (MC). The extrication process of the MC caused unknown alterations to the structures and systems of the crew station (see photograph 1).

There was limited fire damage at the NDF.

The SDF consisted primarily of aircraft fuselage structure aft of FS 477 the aircraft's wing and its four turboprop engines.

Fire evidence was significant at the SDF and was recorded by news outlets who photographed the MA after the incident (see photograph 2)

The MA structure at the SDF came to rest inverted on an approximate heading of 270 degrees.

The #1 engine at the SDF had one propeller blade visible located around where the #1 engine propeller hub and gear box were found.

The #4 engine at the SDF had four propeller blades visible located around where the #4 engine propeller hub and gear box were found.

All four aircraft engines were located at the SDF.

Several major aircraft components from the aircraft fuselage structure aft of the forward wing box attachment fuselage station that would be expected to be in the south debris field, were found in the north debris field:

• A propeller blade from the #2 engine. This was the first component found and was the East most component found (see photograph 3).

- The #2 engine's propeller hub, rotary gear box and two propeller blades were the 2nd items found (see photograph 4).
- The fourth propeller blade from the #2 engine was approximately one half of a mile from the first propeller blade (see photograph 5).
- The #3 engine rotary gear box, propeller hub, and the four propeller blades from the #3 engine. Two propeller blades were found next to hub and were fractured outside the propeller hub area. The other two propeller blades were still attached to the hub and found at approximately 90 degrees of pitch (see photograph 6).
- Approximately 80 percent of the right horizontal tail. The right horizontal tail had red paint transfer on the sheared surface skin. The leading edge of the right horizontal had a localized area of crushing damage (see photograph 7&8).
- Two sections of the right elevator. The right elevator had red paint transfer on the lower surface of the aluminum honeycomb trim tab.



Photograph 1. North Debris Field Crew Station



Photograph 2. South Debris Field Shortly After Mishap



Photograph 3. North Debris Propeller Blade From #2 Engine



Photograph 4. North Debris Field Rotary Gear Box and Propeller Blades from #2 Engine



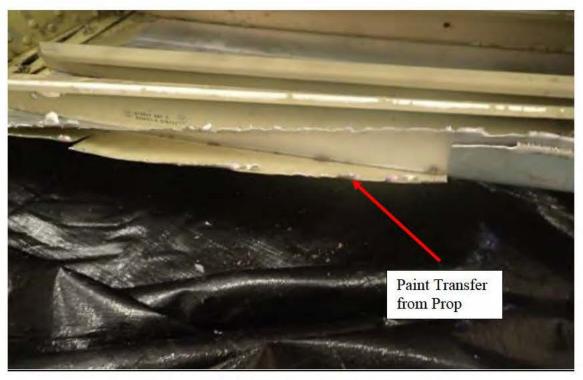
Photograph 5. North Debris Field 4th Propeller Blade From #2 Engine



Photograph 6. North Debris Field Propeller Blades, Hub and Rotary Gear Box From #3 Engine, Blade Angles Approximately 90 Degrees



Photograph 7. North Debris Field Portion of Right Horizontal Tail



Photograph 8. Right Horizontal Tail Paint Transfer



Photograph 9. Right Elevator Trim Tab

<u>ANALYSIS</u>: The MA's #2 propeller, propeller hub, spinner and gear box separated from the #2 engine. The MA's #3 propeller, propeller hub and gear box separated from the #3 engine. Propeller blade-rotary gear box debris impacted the right horizontal tail, right elevator and right elevator trim tab. Approximately 80 percent of the right horizontal tail and the right elevator separated from the aircraft.

<u>CONCLUSIONS</u>: The loss of the right horizontal tail and right elevator resulted in a reduction in aircraft pitch stability. The MA's fuselage separated into two primary segments a forward section in front of FS 477 and a rear section aft of FS 477.

RECOMMENDATION: None

DEBRIS FIELD MAP:

	KC-130T 165000 Mishap Partial Debris Map		
Item #	Description	Latitude	Longitude
1	#2 Engine: Propeller Blade #2	33:28:3.7200	90:25:36.4440
2	#2 Engine Gear Box, Hub & Propeller Blades #1 and #3	33:28:6.9480	90:25:45.1620
2	#2 Engine: Propeller Blade #4	33:28:7.8600	90:25:45:1020
4	#3 Engine Gear Box, Hub and Propeller Blades	33:28:4.7100	90:26:16.6920
5	Forward Fuselage Side Structure 1	33:28:6.3120	90:26:15.9960
6	Right Horizontal Tail Section	33:28:10.0000	90:26:15.9999
7	Right Elevator Section 1	33.469114	90.442136
8	Right Elevator Section 2	33.46913397	90.44206931
9	Crew Station	33:28:22.1399	90:26:39.7980
10	Forward Fuselage Side Structure 2	33:28:13.1520	90:26:38.6700
11	Forward Fuselage Floor	33:28:13.4160	90:26:41.7480
12	Upper Fuselage Structure 1	33:28:11.5500	90:26:43.1040
13	Upper Fuselage Structure 2	33:28:5.2860	90:26:39.2100
14	South Debris Field	33:27:4.4428	90:26:13.9980



Figure 1. Figure 1 Debris Field

<u>CONCLUSIONS</u>: The #2 engine's propeller hub and rotary gear box were separated by over $\frac{1}{2}$ mile from the #3 engine's propeller hub and rotary gear box.

PRIMARY FLIGHT CONTROL SYSTEM:

<u>BACKGROUND</u>: The primary flight control system consists of ailerons, rudder, elevator, and the associated components of each. They are utilized for maintaining attitude and directional control of the aircraft in flight.

The flight control hydraulic boost units (HBU) assist the pilot in moving the ailerons, elevator, and rudder. Each boost unit is equipped with a control valve and actuator. The control valve is remotely controlled from the flight station through the mechanical linkage and cable runs.

<u>OBSERVATIONS</u>: Starting at the rear of the MA in the SDF both elevator pushrods were found still connected to the HBU and elevator pivot shaft control arms. The elevator segments that were still attached could be rotated slightly and movement was seen up to the connections with the HBU.

The rudder HBU was connected to the rudder pushrod and the pushrod extended back to the rudder pushrod attachment fitting on the rudder. The rudder pushrod bolts were installed in the rodends and was secured with a cotter pin. The rudder actuation fitting where the rodend attached was fractured near the rodend attachment bolt (see photograph 10). The control cables from the rudder and elevator HBU's extended forward and no interruptions were noted up to the approximate location of the aft face of the wing box FS 597. The elevator, aileron and rudder HBU's were all measured for position at the time the MA impacted the terrain. No hydraulic leaks were detected or noted around the rudder and elevator HBU's. The MA's aileron HBU sustained extensive fire damage in the mishap and no determination about hydraulic leakage at the aileron HBU was possible.

The aileron pushrods in the wing were documented with photographs and examination to the extent possible due to the fire damage. The left wing aileron pushrod extended to the approximate buttline (BL) location where the left aileron actuation pushrod would attach. The right wing aileron pushrod was traced to approximately 12 feet inboard of the buttline (BL) location where the right aileron actuation pushrod would attach. The right aileron pushrod was buckled and fractured near this. The pushrod tube appeared to match with apportion of pushrod that was still attached to a portion of the right aileron (see photograph 11).

The crew station area had extensive crushing and was further damaged when the crew members were extracted from the wreckage. The control column position and rudder pedal positions could not be established. All swedged cable ends on the control cables viewed had pieces of control cable attached to them.

<u>ANALYSIS:</u> Elevator: The longer strut (right elevator) (see photograph 12) on the elevator actuator, as found, would position the elevator very close to aircraft full nose down. The shorter strut (left elevator) is close to neutral position of the elevator. The position of the elevator at

break-up could not be determined. In normal operation the HBU's pistons would have approximately the same displacement.

Rudder: The rudder actuator strut (see photograph 13), as found, would position the rudder right of neutral position. The position of the rudder at break-up could not be determined.

Aileron: The aileron actuator (see picture 14), as found, would position the ailerons left trailing edge up and right trailing edge down. The position of the aileron at break-up could not be determined.

CONCLUSION: The flight control system was working properly until the inflight break-up

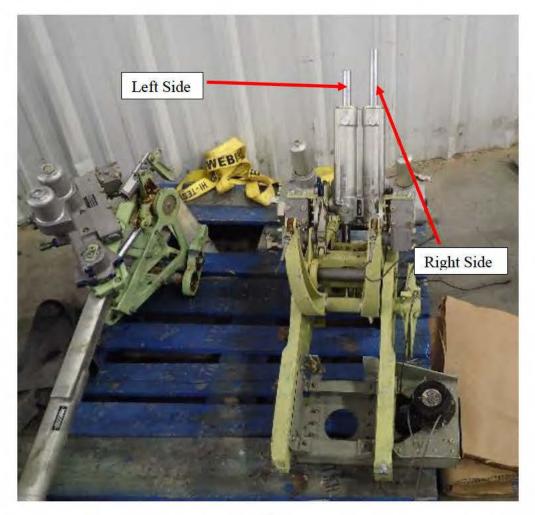
RECOMMENDATION: None.



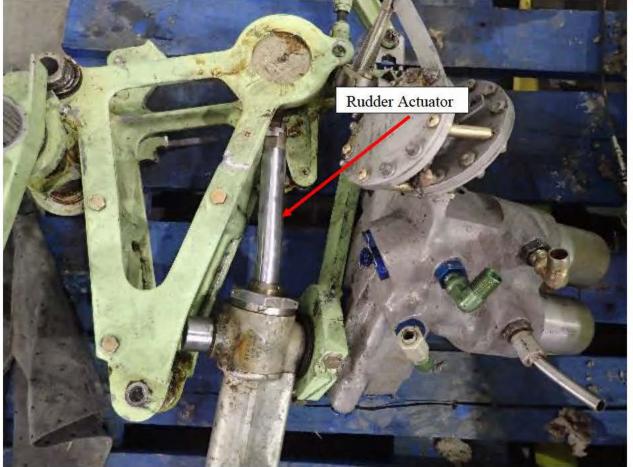
Photograph 10. Rudder Actuation Fitting



Photograph 11. Right Inboard Aileron Section & Pushrod Tube



Photograph 12. Elevator Actuator



Photograph 13. Rudder actuator



Photograph 14. Aileron Actuator

FLIGHT CREW STATION DOCUMENTATION:

The four condition levers on the center pedestal were all found in a run position. The #1 engine power lever was found in a position near idle while the #2, #3 and #4 power levers were found in a forward position flight range (see photograph 15)

The maximum positive g shown on the gauge was over 4 g's, with the lowest g shown as 0.6. (see photograph 16).

The liquid oxygen tank (LOX) in the crew station area was ruptured and burned.

The pilot and copilot airspeed indicators (see photographs 17 & 18) were examined after the accident. The airspeed indicators are electrically and pneumatically powered. The numeric read out for the airspeed is electrically powered and the analog needle is pneumatically powered. It was not determined which airspeed indicator was the pilot's and which was the copilots. Airspeed Indicator # 1: Numeric readout: 202 Analog Needle: 325 Airspeed Indicator # 2: Numeric readout: 205 Analog Needle: Missing from instrument



Photograph 15. North Debris Field Power & Condition Levers



Photograph 16. North Debris Field G-Meter



Photograph 17. North Debris Field Airspeed Indicator #1



Photograph 18. North Debris Field Airspeed Indicator #2

ANALYSIS: The g-meter is an unpowered instrument and the maximum indication needles will remain at their highest readings until the push-to-set button on the gauge case is pushed; then they will both return to plus 1g and immediately register maximum value until again reset. The maximum positive reading on the g meter was over 4 g's. The minimum reading shown on the g meter was 0.6 g's. Since the aircraft broke up in flight and the crew station impacted the ground separated from the aft portion of the aircraft the g meter needle readings are not considered reliable data for what the maximum and minimum g values the MA experienced while in flight.

The airspeed indicator is an electrically and pneumatically driven instrument. The numeric indication is electrically powered with the analog needle being pneumatically powered. With the loss of electrical power, due to the inflight break up, the captured 202 knot and 205 knot indicated airspeeds agree with each other and the approximate predicted airspeed at the time of the event. The static vent lines became disconnected during the inflight break-up, rendering all pitot static system indicator unreliable from that point onward.

The #1 engine's power lever was found in a position near idle.

CONCLUSION: The numeric airspeeds captured appear to be a reliable indication of MA velocity at the time of inflight breakup. The MA broke up inflight at an airspeed of approximately 200 KIAS.

It could not be determined if the positions of the power levers happened prior to the inflight breakup, during inflight breakup or were caused by ground impact.

FLIGHT DATA RECORDERS:

<u>OBSERVATION</u>: The MA was not equipped with a flight data recorder or a cockpit voice recorder. The MA did have a structural data recording system (SDRS) and an electronic propeller control system (EPCS), both of which have non-volatile memory.

The SDRS was added to the MA after delivery. The SDRS is located in cockpit next to the copilot. The SDRS is not designed to be crash survivable. It does not record time histories, it is an "event" recorder. Information is recorded at discrete events:

- Elapsed Time
- Normal Acceleration (Nz)
- Normal Yaw (Ny)
- Airspeed
- Altitude
- Wing Station 518 Strain
- Wing Station 95 Strain
- Differential Pressure

The EPCS was added to the MA after delivery. EPCS replaced the hydromechanical propeller governing system with an electrohydraulic system. The electronic propeller control units (EPCU) are located in the dry bays behind each engine. The EPCU's store engine/propeller faults for the duration of the flight. The EPCU is not designed to be crash survivable.

<u>ANALYSIS:</u> The four EPCU units and the SDRS were recovered. The Naval Safety Center sent the units out for examination and data download if possible.

CONCLUSION: None

<u>RECOMMENDATION</u>: Recommend the USMC/USN install crash survivable flight data recorders and cockpit voice recorders in the remaining aircraft that do not have this capability.

ELECTRICAL POWER SYSTEM:

<u>OBSERVATION</u>: All internal electrical power for the aircraft use comes from five ac generators, or from the battery. Each engine drives one 40 kVA, ac generator, and a fifth 40 kVA generator is driven by the auxiliary power unit (APU). The APU-driven generator is the same type as the engine-driven generators.

<u>ANALYSIS</u>: The MA's transponder was working until the point of the inflight breakup. Prior to the inflight breakup, the crew was communicating with the Memphis air traffic control prior to the inflight breakup. The airspeed indicators rollers found in the wreckage were reading the approximate airspeed the aircraft was cruising, at the time of the inflight breakup.

The following are the buses the above-mentioned run off of:

VHF #1 = ISO DC VHF #2 = ESS DC Airspeed Indicator (Pilot) = ESS AC (26VAC) Airspeed Indicator (Copilot) = ESS AC (26VAC)

<u>CONCLUSION</u>: Based on the available evidence, the aircraft had electrical power to the following buses up until the inflight break-up: ISO DC, ESS DC and ESS AC. No determination of electrical power could be made for the other buses.

RECOMMENDATION: None.

FUEL SYSTEM:

<u>OBSERVATION:</u> The fuel system is a modified manifold flow type, incorporating a fuel crossfeed system, a single point refueling and defueling system, an inflight refueling system, and a fuel dump system. The system provides fuel supply for the four engines, auxiliary power unit, and on the KC-130T aircraft, inflight transfer of fuel to receiver aircraft. It is adaptable to a

number of flow arrangements. On the KC-130T aircraft, fuel is available for air refueling through the hose reels.

Each engine may be supplied fuel either directly from the main respective fuel tank or through the crossfeed manifold system from any tank. Fuel for the APU is routed directly from the No. 2 fuel tank.

<u>ANALYSIS</u>: The fuel panel was found in the wreckage; the switches were found to be consistent to what would be expected for the phase of flight the MA was in prior to the event. All engines appeared to be operating at the time of break-up, indicating sufficient fuel flow was making it to the engines.

<u>CONCLUSION</u>: Based on the available evidence, fuel was being provided to the engines at the time of the inflight break-up. No determination could be made regarding the fuel quantity in the individual tanks.

RECOMMENDATION: None

AIRCRAFT RECONSTRUCTION:

FLIGHT CONTROLS AILERONS:

The remains of what appeared to be the melted aluminum left aileron was found at the SDF.

Approximately 90 percent of the right aileron appeared melted due to fire at the SDF. The remaining inboard portion of the right aileron was also fire damaged but was connected to the aileron pushrod actuation system (see photograph 11).

FLIGHT CONTROLS ELEVATORS:

The majority of the right elevator was found in the NDF. The trim tab which attached to the right elevator appear to be the complete. The elevator portions inboard and outboard of the trim tab was separated. The piano hinge installed felt tight when the tab was pulled on by hand. No loose or missing rivets were found along the piano hinge. The two large pivot hinges on the tab elevator connection both have pins installed and they are retained. All drain holes were found open. The honeycomb trim tab had a circular crushed area on the lower surface which also has red paint transfer imbedded into this circular crushed area. The shear web on the inboard side is displaced aft. There was leading edge crushing near the outboard hinge closest to the horn balance at the tip. Leading edge crushing was also found on the inboard side approximately BL180. The upper and lower spars of the right elevator failed at approximately BL 170. The failed spars at BL170 are bent aft.

The left elevator was found in the SDF. The trim tab which attached to the right elevator appear to be the complete. The elevator portions inboard and outboard of the trim tab was separated. The piano hinge installed felt tight when the tab was pulled on by hand. No loose or missing

rivets were found along the piano hinge. The two large pivot hinges on the tab elevator connection both have pins installed and they are retained. All drain holes were found open.

FLIGHT CONTROLS RUDDER:

The rudder was found underneath the aft fuselage in the SDF. There were multiple sections of rudder when inspected after the accident. The rudder section with the trim tab attached was inspected and no loose rivets on the hinge were detected and the hinge pin felt tight when the trim tab was pulled on by hand.

FLIGHT CONTROLS FLAPS:

The four wing flaps were found in the SDF. All flaps sustained damage from fire. No detail examinations were conducted on any of the four flaps.

CENTER FUSELAGE:

The center fuselage section is that part of the fuselage between FS 245 and FS 737 (see figure 2). This entire section, except the main landing gear wheel wells, is pressurized during flight. The vertical frames at FS 517 - 597 are the primary structural members which support the weight of the fuselage during flight. The primary area of focus for this investigation is the area above the floor which is waterline (WL 146) between FS 245 and FS 477 (see figure 3). The bending stiffness for this upper portion of the fuselage is primarily carried by the following structural items: The left buttline LBL and the right butt line RBL 20 longerons, the upper LBL 61.6 and upper RBL 61.6 longerons and the fuselage skin. (b) (4)

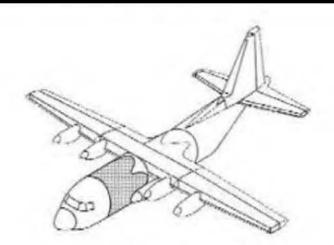


Figure 2. Center Fuselage

Technical Report KC-130T BUNO 165000 LM 5303

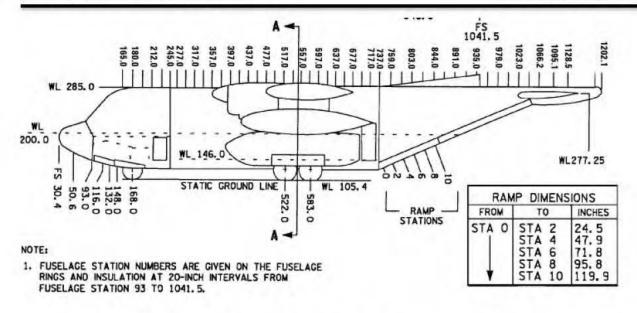


Figure 3. Fuselage Station Diagram

RIGHT BUTTLINE 20 LONGERON:

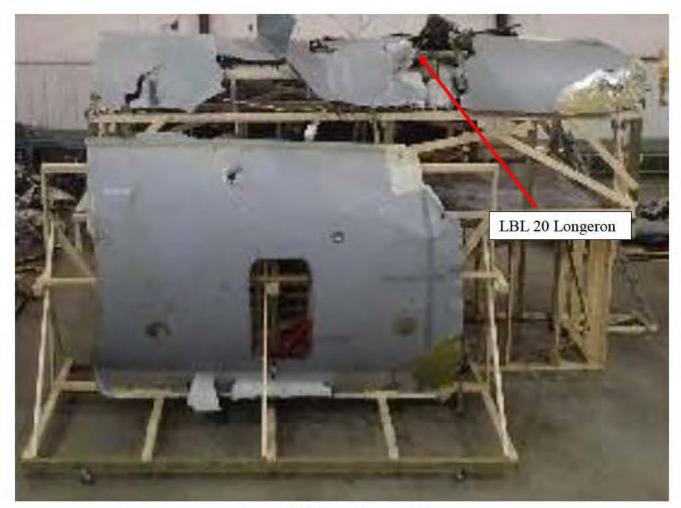
The RBL 20 longeron was photographed after the mishap during the aircraft reconstruction. The RBL 20 longeron was buckled in three locations near FS 380 which is the approximate FS of the MA's propeller FS (see photograph 19).



Photograph 19. RBL 20 Longeron

LEFT BUTTLINE 20 LONGERON:

The LBL 20 longeron was photographed after the mishap during the aircraft reconstruction. The LBL 20 longeron was fractured and the upper longeron cap was missing between FS 377 and FS 397 the lower portion of the longerons T section was bent inward towards the center of the MA. (See Photograph 20)



Photograph 20. LBL 20 Longeron

RIGHT UPPER BUTTLINE 61.6 LONGERON AREA:

The right upper RBL 61.6 longeron was separated from the MA over a length of approximately 45 inches between FS370 and FS 325 (see photograph 21). A fuselage skin area of approximately 33 inches long by 28 inches wide and the fuselage frames in this area were torn ripped and bent. The external fuselage skin in this area had red paint transfer



Photograph 21. RBL 61.6 Longeron

LEFT UPPER BUTTLINE 61.6 LONGERON AREA:

The left upper LBL 61.6 longeron was separated from the MA over a length of approximately 20 inches between FS370 and FS 390 (see photograph 22). A fuselage skin area of approximately 15 inches long by 20 inches wide and the fuselage frames in this area were torn ripped and bent. The external fuselage skin in this area had red paint transfer



Photograph 21. LBL 61.6 Longeron

CONCLUSION: The multiple fuselage intrusions caused by the #2 and #3 engine propeller blades into the fuselage skins along with the impacts of the propeller blades on the fuselage longerons weakened the bending strength of the forward fuselage section to the point where the fuselage structure was unable to carry the payload being carried. The fuselage separated into two sections a section in front of FS 477 and a section aft of FS 477.

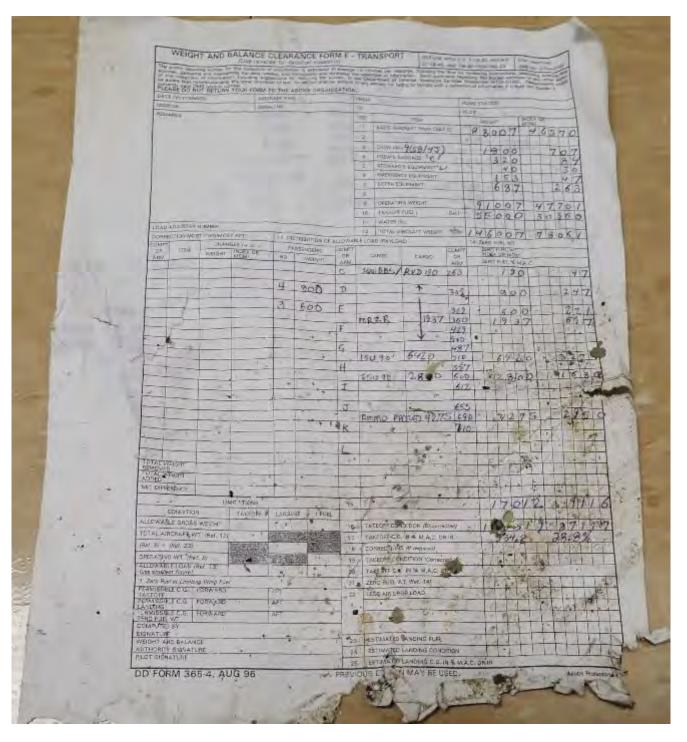
The #4 blade on the #2 engine had evidence of corrosion and fatigue when examined. See separate metals report for complete propeller blade analysis details.

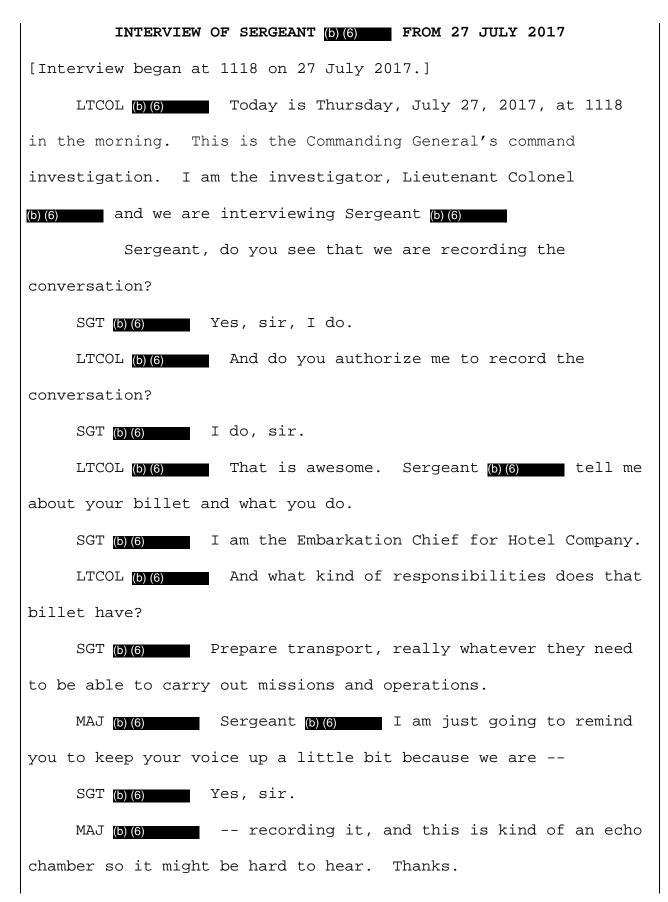
CONCLUSION SUMMARY:

- 1. The MA calculated takeoff gross weight of 163,019 pounds was within authorized weight and balance limits.
- 2. The loss of the right horizontal tail and right elevator resulted in a reduction in aircraft pitch stability. The MA's fuselage separated into two primary segments a forward section in front of FS 477 and a rear section aft of FS 477.
- 3. The #2 engine's propeller hub and rotary gear box were separated by over one-half mile from the #3 engine's propeller hub and rotary gear box.
- 4. The flight control system was working properly until the inflight break-up.
- 5. The numeric airspeeds captured appear to be a reliable indication of MA velocity at the time of inflight breakup. The MA broke up inflight at an airspeed of approximately 200 KIAS. With the pneumatic portion of the airspeed indicator, the analog needle would have been effected by the disconnected static vent lines and is not considered an accurate source of airspeed when the MA impacted the terrain. It could not be determined if the positions of the power levers happened prior to the inflight breakup, during inflight breakup or were caused by ground impact.
- Based on the available evidence, the aircraft had electrical power to the following buses until inflight break-up: ISO DC, ESS DC and ESS AC. No determination of electrical power could be made for the other buses.
- Based on the available evidence, fuel was being provided to the engines at the time of the inflight break-up. No determination could be made regarding the fuel quantity in the individual tanks.
- 8. The multiple fuselage intrusions caused by the #2 and #3 engine propeller blades into the fuselage skins along with the impacts of the propeller blades on the fuselage longerons weakened the bending strength of the forward fuselage section to the point where the fuselage structure was unable to carry the payload being carried. The fuselage separated into two sections a section in front of FS 477and a section aft of FS 477.
- 9. The #4 blade on the #2 engine had evidence of corrosion and fatigue when examined.

(b) (6)	(b) (6)	
(b) (6)	(b) (6)	
1Attachments 165000 LM 5303 Form F		

ATTACHMENT 1 – KC-130T 165000 Weight and Balance Form F (Unsigned)





SGT (b)(6) No, I understand. Sorry about that. LTCOL (b)(6) How long have you worked in this? SGT (b)(6) I have been with Hotel Company for, I would say, just over a month now.

LTCOL (b) (6) And who had the job before you?

SGT (b) (6) I couldn't tell you right now.

LTCOL (b) (6) So when you do this job, are there any sort of special billet qualifications that you have to have?

SGT (b) (6) I mean, just the casual ones to be able to operate out of Hotel Company, such as like SEER. As far as embarkation goes, it would generally be HAZMAT, load planning, and a general understanding for MDSS II.

LTCOL (b) (6) MDSS II, what is that?

SGT (b)(6) It's Marine Deployment Systems. We didn't use it for this general movement though. It is very uncommon that we are using it as far as I have seen. At the Company level right now, they just want to see the data that we are moving.

LTCOL (b)(6) Got you. Now, how many years have you had this billet, just for a month? Or did you work in this billet before this job?

SGT (b)(6) I was the Embarkation Chief for my previous unit, but we didn't have movements like this.

LTCOL (b) (6) Got you. And what unit was that?

SGT (b) (6) That was 1st Medical Battalion.

LTCOL (b) (6) And how long did you work in that position? SGT (b) (6) I was the Embarkation Chief at 1st Medical Battalion for, I would say, about three to five months.

LTCOL (b) (6) And what did you do before that? SGT (b) (6) Just Embarkation NCO. There wasn't a lot of movement in embark for 1st Medical Battalion.

LTCOL (b) (6) How many years have you been working in embarkation?

SGT (b) (6) Well, since joining the Marine Corps; but as far as the level of expertise that I had, I would say it has advanced greatly since coming to this unit.

LTCOL (b) (6) Because they do more real world operations? SGT (b) (6) Yes. They have a better understanding for the equipment that they are moving and how different ways they can move it.

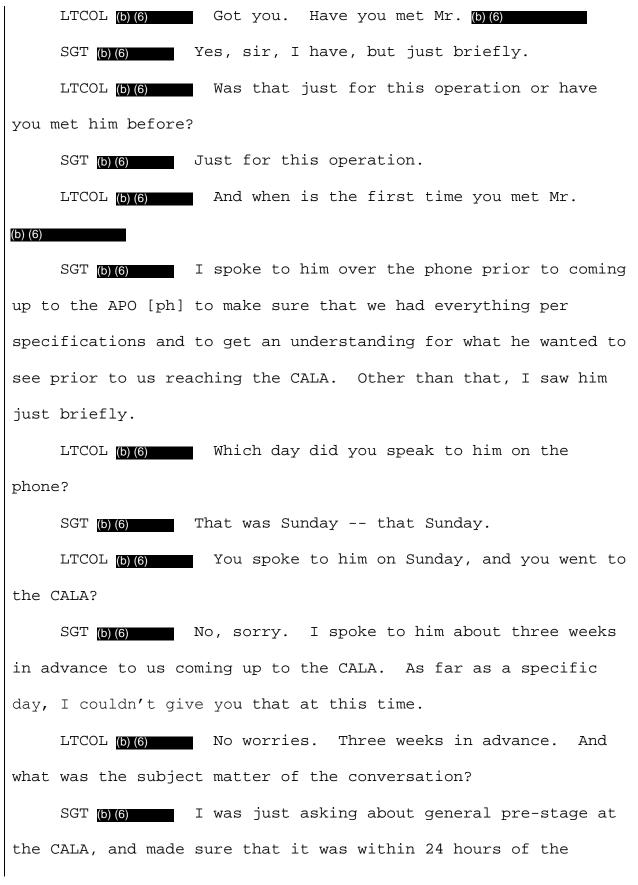
LTCOL (b) (6) So in your experience, have you worked with CLC-21, the group that works over at APOE at Cherry Point?

SGT (b) (6) I have not.

LTCOL (b) (6) This was your first exposure to those guys? SGT (b) (6) Yes, sir.

LTCOL (b) (6) And have you ever worked with VMGR-452, the squadron that flew the plane?

SGT (b) (6) I have not.



actual flight -- that was how long they could have it -- made sure that we had personnel posted throughout the night to watch the ammunition. That was really the bases of it. Aside from that, where to get the key from so that we have access to the CALA and where the joint inspection would be conducted at.

LTCOL (b) (6) And that was all provided three weeks prior to the flight?

SGT (b) (6) Oh yeah, it was.

LTCOL (b)(6) Then Sunday you go up there. Did you talk to him on Sunday before the flight, July 9th?

SGT (b) (6) I did not.

LTCOL (b) (6) But you did go to the CALA?

SGT (b) (6) I did. So it was Monday that I actually saw him, but I did not speak to him.

LTCOL (b)(6) So when you got to the CALA, what did you do that night, Sunday?

SGT (b)(6) We got up there. The other company was up there, so we just waited our turn. They had a tram pull around and offload the ammunition. We conducted the joint inspection. And that was really it. It was smooth. I think the longest part was just waiting for the other company to get done.

LTCOL (b)(6) And who did you conduct the joint inspection with?

SGT (b) (6) That was with Lance Corporal (b) (6)

LTCOL (b) (6) At that point Sunday, were there any issues with the ordinance pallet?

SGT (b) (6) No, sir, there was not.

LTCOL (b) (6) No issues were identified? SGT (b) (6) None whatsoever. LTCOL (b) (6) So did you come on the 10th again, Monday?

SGT (b)(6) Yes, sir.

LTCOL (b)(6) And tell me about that -- tell me about Monday, January 10th [sic], with respect to the ammo pallet.

SGT (b)(6) We drove up there. We got there a little bit earlier as we usually do just to make that our guys leave the battalion in a timely manner. I also personally got up there to relieve Talon Leach [ph] so that could change, shower, and get ready to leave. We posted up; and right as we came through the gate, they called us and they said -- they being the APO -- that Mr. (b)(6) had, I guess, checked our ammunition after our inspection the day prior and had his own personal references that he wanted to see.

LTCOL (b) (6) By "references"?

SGT (b)(6) They weren't requirements. They were more so his personal advice. So I wouldn't -- I can't really describe a word for them, but it was nothing substantial to where I didn't feel that we couldn't meet his needs. As long as the ammunition wasn't unbonded and taken off that pallet, it did not bother me

because we had accurate weights of where the ammo was the day prior.

LTCOL (b) (6) By "unbonded," you mean?

SGT (b)(6) Already strapped from the ASP. So that was already attached to that pallet, and it was already tight. So his only requirement that I saw that would have made any change whatsoever was a top net; and even then, it was below knee level, so that was easy to put on there.

LTCOL (b) (6) Were there any other advice that Mr. (b) (6) had with respect to this load of ammo?

SGT (b)(6) General marking, which we just marked it there. Before I actually came back around for him to finish, he had already been done and said it was good, so that was really it. I didn't even meet him really. I just saw him for a split second when he was driving out.

LTCOL (b)(6) So all of his advice or recommendations -for a lack of a better word -- they were all completed as far as you know?

SGT (b)(6) Yes. Before he left, they were completed. LTCOL (b)(6) So what time did you get there about? SGT (b)(6) About 9:30 in the morning I would say that we actually got to the CALA. He wanted to see those changes made. I went over to the APO; we just review documents there. I don't sign them until they have been kind of like, you know, reviewed

by the joint inspector because he wanted another inspection completed. So I was there. By the time we came back around, he had already been gone.

LTCOL (b)(6) So at 9:30 when you showed up, was he there already?

SGT (b)(6) I guess he had been there prior. As far as the hours that he showed up, I wasn't aware.

LTCOL (b) (6) Okay.

SGT (b) (6) That was what the APO told me.

LTCOL (b) (6) And did he come back?

SGT (b)(6) Yes. So he showed up. I guess he saw what it looked like and gave his directions to the joint inspectors, which they then passed to myself, and I had our ammo tech make those corrections with -- I couldn't tell you -- but there was one other ammo guy there from the APO. Then they -- he left, and I hadn't seen him again, and they said, All right, we can just re-conduct it.

LTCOL (b)(6) So you arrived at 9:30 and he arrived about what time?

SGT (b)(6) I would say between 10 and 10:30 to do a re-inspection.

LTCOL (b)(6) Did he arrive before or after Gunny

SGT (b)(6) Before all of us. We came up together. So he was there prior to us arriving at 9:30.

LTCOL (b) (6) And then he came back again at 10:30? SGT (b) (6) To make sure that those corrections were made.

LTCOL (b)(6) With respect to the pallet, who build and shipped the pallet?

SGT ()(6) I mean, shipment would just be general movement from the ASP; that would have been myself really just putting it in a truck and got it moved up there. It was a small load. It wasn't over really any weight that was too hard. But I guess, technically, the ASP you could say built it. I mean that is where is was originally banded at, and they also crated it. As far as what the ammo was inside was built by the ASP. We had our ammunition tech present, but they have a bonding crew there that do that with them as assistance.

LTCOL (b) (6) Explain that "bonding."

SGT (b) (6) It is like banding wire, any bonded materials inside of it, for movement and transportation; but as far as I saw it, it was just banding that was done.

LTCOL (b) (6) The word "bonded" has a lot of different meanings. So when you say "bonded,' you are referring to the bands on the ammo.

SGT (b) (6) Yes. Sorry. I get misconstrued sometimes. So, yeah, the banding wire across it; that is what I am trying to get at as well as the clamps that were on them. MAJ (b) (6) Would it help if you had pictures? SGT (b) (6) I mean, if I had pictures --I can show you an enclosure for what Mr. MAJ (b) (6) (b)(6) sent out. SGT (b) (6) Oh, yes. I have seen these. If that helps you just describe the stuff. MAJ (b) (6) Yeah. So like these black wires here as well SGT (b) (6) as those clamps, that is done prior to our actual movement from the ammo supply point. LTCOL (b)(6) So the ASP built it; and by that, you mean crated it, banded it, and loaded it on the truck? SGT (b)(6) Well, yeah, generally from my understanding, but I wasn't present. But from my understanding, it is -nothing was -- none of the ammunition was touched by our ammo tech going into the boxes that they are inside. As far as I

know with the banding, he might give them a reference on, but they generally know how they are going to do it from my previous experiences at the ASP.

LTCOL (b) (6) So then you took it on the truck up there? Who drove with it?

SGT (b) (6) I had already been up there. It was pre-staged on the vehicle prior to the actual movement, so it was already ready to go.

LTCOL (b) (6) When was it -- so you moved it Sunday. When was it pre-staged on the vehicle?

SGT (b) (6) I believe either Thursday or Friday. I don't want to give you an indefinite answer.

LTCOL (b) (6) So by Thursday or Friday -- sometime we are not sure when it was -- the ammo was all put on the crate, banded up, and loaded on a truck, and I am assuming the truck was in a secure area?

SGT (b)(6) It is generally pre-staged at the ASP, yes. LTCOL (b)(6) Then sometime on Sunday -- it wasn't you, it was someone else -- drove that truck to the CALA at Cherry Point, and you met it there, you didn't drive it?

SGT (b) (6) I was the A-driver for that movement, yes.

LTCOL (b) (6) So you were on the truck?

SGT (b)(6) Yes. I did the joint inspection up on Sunday by myself. I was just the A-driver. As far as the pre-staging, I didn't. But the general movement of it, I was.

LTCOL (b) (6) So that gets pre-staged and you don't know that much about it because it is done by the ASP?

SGT (b)(6) Yeah.

LTCOL (b) (6) But it is pre-staged. So Sunday morning you get up, and you drive where and get in the truck?

SGT (b)(6) I went to the battalion. The duty drove us over to the ASP where we then got in that vehicle, and then drove it up to the APO.

LTCOL (b) (6) Were you steering or was there another --SGT (b) (6) No, I wasn't driving.

LTCOL (b) (6) You were just a passenger. There was another driver with you. Who was that?

SGT (b) (6) That was Corporal (b) (6)

LTCOL (b) (6) Okay. So you all drive it up the CALA.

SGT ()X(3) We get there. We get out. They told us to be there 24 hours prior to the flight, so we just pre-staged. And then once they were finished with the company before us, they came over, offloaded on their own. We waited a while. They came around, conducted a joint inspection. It went smoothly, nothing out of the ordinary. They checked our HAZDEC'S. It was easy honestly. It wasn't anything extraneous. We got the weight. We realized that all the weight requirements met that of the bird to be able to go in Pallet Position 6, which that was my biggest thing. I was trying to get it in Pallet Position 6 just because that's what I -- every embarker kind of has their, like, preference on how they want loads to go. I prefer it in the easiest movement for like a jettison, if

need be, so that is just sort of my mindset behind it. But, yeah, we got the weight on it, and we realized it was just about perfect. It was an easy load.

LTCOL (b)(6) Okay. So they have the forklifts, they pull it off your truck, they lay it there in the CALA. Where is Talon? Is Talon riding with you all or did he meet you there separately?

SGT (b)(6) No. Talon came up about 2 o'clock in the afternoon, and he met us there. We had them change over the keys with the company before us who was then leaving. Talon took the keys, and then pre-staged at the ammunition until the following day.

LTCOL (b) (6) So you were with the ammo until 1400 when Talon showed up?

SGT (b)(6) Yes, sir.

LTCOL (b) (6) All right. And then you did a changeover with him. Was there any signature, any documents, anything like that, anything to note it?

SGT (b)(6) No. He -- as far as -- it is more so him taking responsibility over the CALA. When he got a key -- I am not sure where. I never went and did that. But they did have a key changed over in his name from the person who had the key out prior to him. So I waited at the ammunition for him to go that, come back, and then he could take over.

LTCOL (b) (6) So at that point when you passed control of the ammo to him, were you aware of anything incompatible with the pallet?

SGT (b) (6) No.

LTCOL (b) (6) So you came back the following day on Monday?

SGT (b) (6) Yes, sir.

LTCOL (b) (6) And did you have any interaction with the 452 crew, with the airplane crew?

SGT (b)(6) Yes, sir. I went up to them, shook their hands. It's usually just a custom and courtesy that I have with the crews before. I met Gunny Johnson, and briefly spoke with him, and then, you know, thanked him for helping us out.

MAJ (b) (6) Keep your voice up, Sergeant (b) (6)

SGT (D)(6) I am sorry. Yeah. He was really nice, and I hadn't had much interaction with loadmasters that made it that easy. He was just really good work with on it, and he was very polite. It just -- it's bad because you could see that he was like passionate about doing these kinds of things and, yeah, I just shook his hand and said, you know, thank you, it's a pleasure to meet you and he said the same at that was it.

LTCOL (b) (6) He's a good friend, a tremendous aircrew. That is great that you say that about him. I really appreciate it. But when you say he was compassionate, talk more about

that. What did you see him do on the flight line when you were there?

SGT (b) (6) He took interest in helping us, and I think that is what kind of made it stand out because there is a lot times where you see other guys and they are sort of like "give me all this," and then, you know, do the work behind it and we are just going look at it. And he was that guy that was, like, "Yeah, send me it. I will look at it. Yeah, we might change this here, you know, maybe we want this moved here. This load would be better. Do this one instead." And it was just like, okay, like, he really actually -- I don't know. From my point from how long I have been in the Marine Corps, I see a lot of people shrug stuff off, and he actually seemed like excited about stuff. Even it was just a little bit, he seemed like he was excited about moving, which I know that sounds strange. But just sort of by his expression, like meeting him, he was just happy, and that is not something you always see from crew members coming into the APO. Usually they are disgruntle or they want to stop and get something to eat, but he was just -- he was a good guy.

LTCOL (b)(6) So he was happy, he was enthusiastic about it.

SGT (b) (6) Yeah. LTCOL (b) (6) Would you say he had attention to detail?

SGT (b) (6) Oh, without a doubt. We were sending him stuff prior to the flight on everything. You know, I asked him about "Hey, can you guys fly this?" "Hey, fuel levels are going to be at this. Is that cool with you?" Because I wanted to make sure that everything meets his specifications as well as the bird's so that it goes off on that day. So I gave him everything. I gave him load plans before taking them up to the APO. I sent them to the APO and him. I let him see everything that I was moving left and right. I gave him all of my HAZDECs before even having the APO sign them off. I pretty much showed him everything that we were moving so that he knew. I didn't want anything to kind of, like, catch him off guard like last minute; that is something that I try to avoid as much as possible. So way in advance, I would make communication with the APO. I can only hope that we get load masters as intertwined with us as much as he was for this movement.

SGT (b)(6) From him? I can't say that I did, but I did learn how helpful it can be to actually work with the load masters prior to a flight. I never thought of that. I always thought the APO is your main point of contact for this kind of detail work with the APO, and then the bird shows up. But working with him just made it so much easier. If the APO had a question, I could go -- I could simply ask either Gunny who

LTCOL (b) (6) Did you learn anything from him?

would then ask him or I could ask him in an email and answer it really because the bird doesn't go up unless they want it to go up. The APO only does the joint inspection saying that it is good; that the gear is good. But as far as the flight, that's the crew, and I think that's why I learned that it was pretty important to make communication with the crew.

LTCOL (b) (6) Did you have any exposure to any of the other crew?

SGT (b) (6) No, not at all.

LTCOL (b) (6) How much detail do you want to go into this?

MAJ (b) (6) I think we can let Major (b) (6) start asking his more specific questions.

LTCOL (b) (6) Let's go ahead.

MAJ (b) (6) Sergeant, I am Major (b) (6) You referenced, you know, I don't think you said what your MOS was exactly, but how long have you been in the Marine Corps?

SGT (b) (6) Coming up on five years.

MAJ (b) (6) Five years. When did you first complete your school? Were you able to do load plans, stacks, and everything?

SGT (b)(6) I actually did my load planning for the second time earlier this year. That was a big thing. Right when I get to MARSOC get as much qualifications done as I can, and then just learn from the other embarkers and watch how they

do stuff, and I did that right from the start. From India Company going out, I was there for every movement, every load, watching how they did it. I saw the crew change things. I saw the embarkers change things. I saw a lot of last minute decisions. I saw a lot of decisions made way in advance. As far as load plan school, that was just easy for me, honestly. It was a walk in the park. I know that sounds bad, but it was really easy for me. Then following that, I went to HAZMAT, and I didn't find much struggle with that either. I kind of like going to schools and getting a little bit more proficient because coming from -- at my previous unit, I didn't have that opportunity, so I was definitely very enthusiastic about advancing. So I got those done right away; and then of course, followed that with any extra courses that I needed to do prior to deployment. MAJ (b) (6) Are you JI certified or no? SGT (b)(6) No, sir.

MAJ (b)(6) So your past experience before MARSOC, you were -- you had the certifications to do load plans? SGT (b)(6) Yes, sir. MAJ (b)(6) But you weren't HAZMAT certified? SGT (b)(6) No, sir.

MAJ (b) (6) So HAZMAT, when did you get -- when was the -can you give me a rough idea of when you picked up your HAZMAT qual? SGT (b) (6) A rough estimate, I would say either like April or May. Again, that's a guess. • Of this year or last year? MAJ (b) (6) SGT (b) (6) This year, sir. MAJ (b) (6) This year. SGT (b)(6) Yes, sir. MAJ (b) (6) And prior to that, so you are not HAZMAT qual'd, but you do -- you are load plan qual'd in your previous units. Did you ever move HAZMAT or --No, sir. I have only seen it done. SGT (b) (6) MAJ (b) (6) Okay. So if it was on there -- any loads previous, did you have to get a HAZMAT certified Marine to back you up or you just didn't have HAZMAT at all? I didn't have HAZMAT. I didn't create them. SGT (b) (6) I more so watched the other embarkers make them so that I could kind of do it. MAJ (b) (6) Understood. And prior to this movement, how much -- how many loads have you done that had HAZMAT on them? SGT (b) (6) I would really say just -- I didn't create the load, so I couldn't say that I did. But being present for

would just be previous deploying units going out, but I didn't create HAZMAT since I didn't have that certification.

MAJ (b) (6) So was this your first HAZMAT load that you created?

SGT (b)(6) Yes, sir.

MAJ (b)(6) Okay. So being your first HAZMAT load and all that stuff, is there anything in your guys' procedures that requires follow-on oversight for someone to review your HAZDECs or anything else before it moves out of the unit -- your company?

SGT (b)(6) The first step would generally be the joint inspection. It doesn't go unless they pass it, and they have guys review it and they have to look over every single thing and also inspect the container. So that is the step before loaded on the aircraft. That is really the only step in between us and the bird.

MAJ (b) (6) Okay. But from the Company though, you got Logistics Chief, Gunny (b) (6) you don't -- you and Gunny (b) (6) don't sit down and review the load plans and HAZDECs or anything before it leaves the Company?

SGT (b)(6) Oh, yes, sir. I mean, we review them. He takes a look at them to make sure that I do it very detailed as wells as I also, like I said, sent them up to the load master as well as the APO in advance to make sure that they understood

what we were bringing. In case any changes need to be made, I create the HAZDECs in advance so that we can change them up with the APO if need be. I don't sign anything until they review them. But, yeah, that is really it as far as the HAZMAT goes.

MAJ (b) (6) And when did you and Gunny (b) (6) have a chance to sit down and review this?

SGT (b)(6) I couldn't give you an exact date. I just gave him my completed, like, my completed documents really in an email so he could look at them and tell me if he liked them or not or if he saw anything that was out of the ordinary, but he definitely had me go into great detail with them with looking single thing up to make sure it was good.

MAJ (b) (6) And was he backing you up? Was he calling stuff out of the AFMAN or were you the one showing him stuff in the AFMAN?

SGT ()(6) He gave me insight into it. He definitely said, like, "Well, look this up. Well, look that up." I called the APO a few times saying, like, "Okay, so for this, where do I need to look? Okay, so this is good. Okay, cool." I know a few times, I mentioned the crew, like, "Yeah, the crew is cool with taking that; that's good, it's fine. They are awesome." Even a few questions up at battalion, just left and right, like, just UN's really. The HAZMAT wasn't -- I mean, neither of them were really a tedious process because of how little ammunition

we took, but the HAZMAT was relatively easy in like -- I hate to use the work "like" -- but in regards to like the ammunition that was maybe the longer piece.

MAJ (b) (6) Okay.

SGT (b)(6) And I went ridiculously into detail with that ammunition. It can general just be broken down by UN's, and I prefer to use DODAC's just so they know exactly what rounds are getting on that plane.

MAJ (b)(6) And when you are doing all of that, are you using -- I know there is the AFMAN, there is the CFR-49, there is an Army version -- what was your primary reference?

SGT (b)(6) My ammo tech gave me a cargo -- I guess it is for like all of his rounds, everything. It has the net explosive weight for them. It has how much is in each container. It has every DODAC in there. And I just refer to that, and then use that in conjunction with the HAZDEC; but as far as the HAZMAT, that was solely with the AFMAN. I just looked up, you know, what was being loaded, how it was being loaded, the mass of it. It was again an easy load.

MAJ (b) (6) Okay. When you say "ammo tech," you mean Corporal (b) (6) right? SGT (b) (6) Yes, sir. MAJ (b) (6) Okay. When you did the first joint inspection -- I am going to show you the enclosure we have for

the final copy from the APO. So we have got your signature down at the bottom saying, yeah, this is it, you concur with the joint inspection and so did Lance Corporal (b) (6) Yes, sir. SGT (b) (6) This occurred on Sunday, correct? MAJ (b) (6) Yes, sir. This is the ammo pallet. SGT (b) (6) Did you do two joint inspections? MAJ (b) (6) Yes, sir. SGT (b) (6) MAJ (b) (6) Okay. So the cargo was done on Friday. SGT (b) (6) MAJ (b) (6) Okay. The ammunition was the only one done on SGT (b) (6) Sunday due to the 24-hour waiting period that the CALA can hold it for. MAJ (b) (6) Got you. And help me out with that. So when you did two, did she actually check the ammo previously on Sunday? Yes, sir. She inspected the ammo on Sunday. SGT (b) (6) MAJ (b) (6) And then did you do a joint inspection again on Monday for the ammo or just Sunday? I say that we did two of them because Sunday SGT (b) (6) they told me that we were good; but on Monday, we redid it again, and it was just for those arrangements that Mr. (b) (6) had made.

MAJ (b) (6) Got you. So when you say you "redid it," you mean you just walked back through the steps? SGT (b) (6) Generally, the checklist. MAJ (b) (6) But did you actually redo paperwork? SGT (b) (6) I am not --MAJ (b) (6) Do you remember signing another sheet of paperwork?

SGT (b) (6) I don't know if she filled it out and intended for us to wait until Monday or if we had done a new paper, but I know that we did bring out a new paper coming that Monday.

MAJ (b) (6) Okay.

SGT (b)(6) So whether we did a paper on Sunday, I can't very well recall whether or now we even did signatures on that day, but she said, yeah, everything is good on Sunday. Then Monday morning at around, like, 9:20 is when they told me, like, we need to make a few adjustments to the ammo.

MAJ (b) (6) Okay. So around what time did you actually sign the joint inspection?

SGT (b) (6) I want to say directly after Mr. (b) (6) left, but a rough estimate would be between 10:30 and 11:30. MAJ (b) (6) Is that because Lance Corporal (b) (6) was out

there, she brought it out to you or --

SGT (b)(6) We both were at the APO, and then we both went over to the CALA and conducted a re-inspection after my ammo tech had finished. The only thing that we were getting was -- which I had already had pre-staged -- I left the HAZMAT placards in their office so that I could re-placard it just for any reason, rain or whatever were to come on it. So we went and picked them up, re-placarded it there. So then we went down the list so that we saw that every placard that needed to be on it was on it so that the crew knew what was coming on board.

MAJ (b) (6) Okay. Thank you for explaining that.

SGT (b) (6) Yes, sir. I am trying to give as much detail as possible.

MAJ (b) (6) You are doing great. Thank you. And so it's hard to bring all this stuff back into memory, and your job is very detail oriented --

MAJ (b) (6) -- and I can see that you are. You said you worked with Gunny Johnson previously throughout this going back and forth with corrections on load plans.

SGT (b) (6) Yes, sir.

MAJ (b) (6) I think there is another enclosure; it's an email from Gunny Johnson to some of his crew, some of your guys -- individuals from your Hotel Company, and then a load plan

SGT (b) (6) Yes, sir.

which was, I think, maybe not the original, but one of the original load plans.

SGT (b) (6) Yes, sir. That was the one that I submitted -- that was my recommendation.

MAJ (b) (6) Okay. And with this one -- I am sorry. I have got it upside down. My apologies. With this one, I got two ISU's to the front.

SGT (b) (6) Yes, sir.

MAJ (b) (6) It's my understanding that HAZMAT in Position 2. You have people, MRZR, and the ammo in the back, Position 6, like you talked about for easy access for jettison for the crew.

SGT (b)(6) Yes, sir.

MAJ (b) (6) On board with your thought process with the ammo. What did Gunny Johnson ask to change with that or did he?

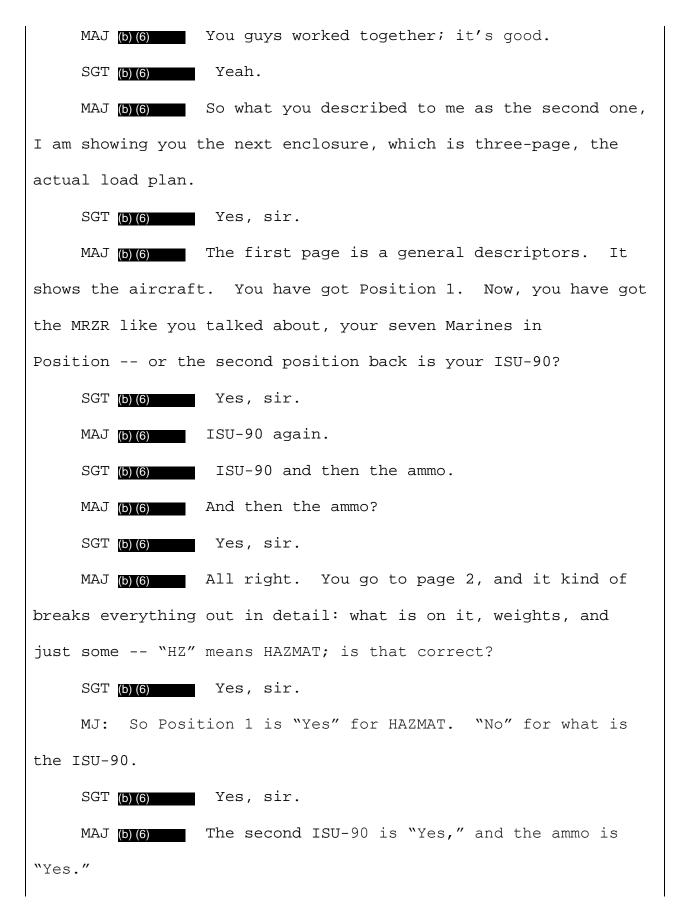
SGT (b) (6) He changed a bit of it. I believe he moved the MRZR to the first position, and then put the two ISU's in the center, followed by the ammo pallet in Position 5.

MAJ (b) (6) Okay.

SGT (b) (6) Which I wasn't opposed to due to the fact that it still met all of the weight requirements, nothing major was moved, and it still met the requirements of the aircraft.

MAJ (b) (6) Okay.

SGT (b)(6) Well, and I mean the fact that it's his call too. So, yeah --



SGT (b) (6) Of course.

MAJ (D)(6) Got it. More descriptors -- just descriptions of the load as far as crew and stuff like that. Then you have got flags and warnings. I don't see any flags and warnings on here. And then it goes further down to classification codes. Now, if there were flags and warnings, what would that mean? What does that mean? Like, I need to know what to look for it said flags or warnings.

SGT **DIG** So generally, since I checked the ammo prior, I made sure that all of it was compatible that was on board on that single ammo pallet as well as the HAZMAT in the containers. I have never had it pop for ammunition or HAZMAT because I generally look prior; and then as I load it, I take it off of the HAZDEC and generate it directly into it. But it would give a flag or warning if the aircraft would become unstable due to weight limitations, if one of the positions weighed too much and could take out an axle, anything out of the ordinary like that. It will flag if your axles are messed up, if a vehicle is missing an axle.

MAJ (b) (6) Okay.

SGT (b) (6) But I generated them piece by piece.

MAJ (b) (6) Got you. And then I see -- if you go to page 3, you know, it has got your signature as signing off on the load plan. You planned it on the 9th of July, and then (b) (6)

-- Lance Corporal (b)(6) from APOE, she also signed it as "load approved" on the 9th as well as air terminal representative. You don't have the aircraft crew member on here, but that is not really relevant to this particular case. Or is relevant?

SGT (b)(6) Without a doubt. I mean, that's --MAJ (b)(6) Okay. Well, help me out.

SGT (b) (6) That is what their taking on as well. MAJ (b) (6) They should have signed for it, right?

SGT (b)(6) Without a doubt. I mean, they see what is on the containers due to the placards, but that is still a very relevant portion of the joint inspection. I mean, yeah, they're supposed to check the containers, check the documents to make sure that there are still placarded correctly, which is why we put those stickers on them. But I mean, at the same time, this represents the load, so that is how they are taking it on. So if they don't look at which one is going where, weights wouldn't get loaded properly, so that is actually -- I see that as, like, a big thing.

MAJ (b) (6) Are you say that -- obviously there is no signature on this particular document -- are you saying that no one from 452 ever signed for this load on their aircraft? SGT (b) (6) That would absurd. I don't think that they

would load an aircraft without it.

MAJ (b) (6) So there could be a signed version -- this is clearly not it -- but there could be, and in your opinion should be, a signed version of this? SGT (b) (6) Definitely. MAJ (b) (6) Okay. I don't think a crew would take it without. SGT (b) (6) MAJ (b) (6) And I think that is what Major (b) (6) was referring to by not relevant to his questions for you. SGT (b) (6) Yeah. I was hoping someone saw that. MAJ (b) (6) Okay. MAJ (b) (6) But you never saw Gunny Johnson -- when you talked to him and you worked with him out at the CALA, you never saw him actually sign this? No. SGT (b) (6) MAJ (b)(6) Okay. So going back into it, as an embark specialist, you're -- how do you create a load plan? What program do you use? SGT (b) (6) ICODES. MAJ (b) (6) Okay. And in ICODES, how do you set this all up? Like, you have got your stuff, your requirements, how do you make it happen? SGT (b)(6) When it is running smoothly, generate records based off of the dimensional data that we get from the vehicles as well as the cargo. ISU-90's are base, easy. You just get

the general requirements for that. Of course, I still go back. I make sure I get their center of gravity and stuff for the MRZR's, front axle, rear axle, and make sure that it still consolidates the proper weight that it should reflect.

MAJ (b) (6) Because that is all manually done, right? SGT (b) (6) Yeah. We have to jam it.

MAJ (b) (6) Got it.

SGT (b)(6) Yeah. It is not a fun process. But once it is done, it works wonders in ICODES. It just tells it; and if anything does throw it off, it flags it. And then you can just input HAZMAT into the ammunition pallet as you see fit with ammo, so I actually just put the rounds in just to reflect it. I don't know how often they look at it. But if they don't check the HAZDEC, they could still refer to that. I would always refer to the HAZDEC first because that is -- that program won't crash.

MAJ (b)(6) Got you. But you save these, right? SGT (b)(6) Yeah. I mean, it saves automatically in ICODES. Most of the time, it saves automatically in ICODES. MAJ (b)(6) So if I were to back, is this saved in ICODES? SGT (b)(6) Yes. I mean --MAJ (b)(6) So you could actually pull this up for me? SGT (b)(6) Yes, I would be able to. It would be the exact same thing as you are looking at here.

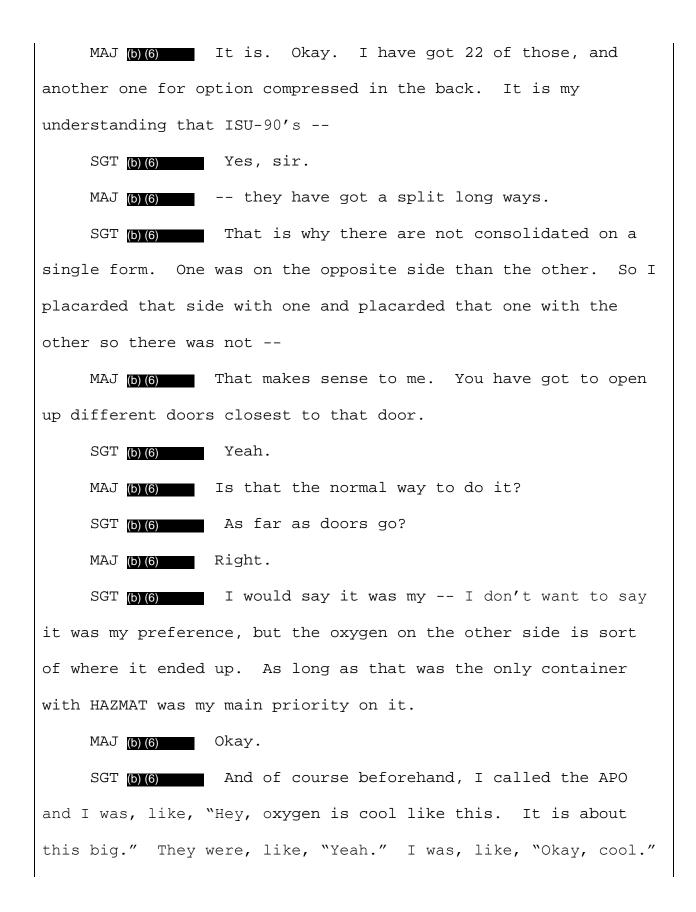
MAJ (b) (6) Okay. Well, perfect. So cool, maybe we can do that afterward.

SGT (b) (6) Okay.

MAJ (b) (6) All right. So that helps me get to that point. So you said you can load all of the classification for the ordinance. What about the other HAZMAT classifications? Do those get loaded in?

SGT (b)(6) Yes. Generally, they will. I know I put on, like, lithium ion batteries, the oxygen cylinder as well as paint. I did them as I was doing the HAZDECs and filling them out.

MAJ **D**(6) So let's talk about that. So I have got six pages of HAZDECs here. You have got one as your Polaris. I see a Class 9, and it is in Position 1M, and that's says Class 9, so I am onboard with that. That makes sense to me. If you see anything different, just let me know. Nothing in Position 2, so I am not worried about it necessarily. Position 3M, I am showing a Class 9. These two, as my understanding, were associated with that one, but I have got page 2 of the enclosure shows lithium ion batteries, 968 of these guys, and paint, aluminum -- whatever that means. Is that spray paint? SGT D(6) Yes.



MAJ (b) (6) And did you put the oxygen separate behind the other wall for any HAZMAT reasons or that is just where it fit? SGT (b) (6) It was directly in the bottom right corner facing the other side of the ISU.

MAJ (b) (6) Okay. So that is the location. So is it there because of a HAZMAT disparity?

SGT (b) (6) No.

MAJ (b) (6) It's just that's where the packing --

SGT (b) (6) It's just there.

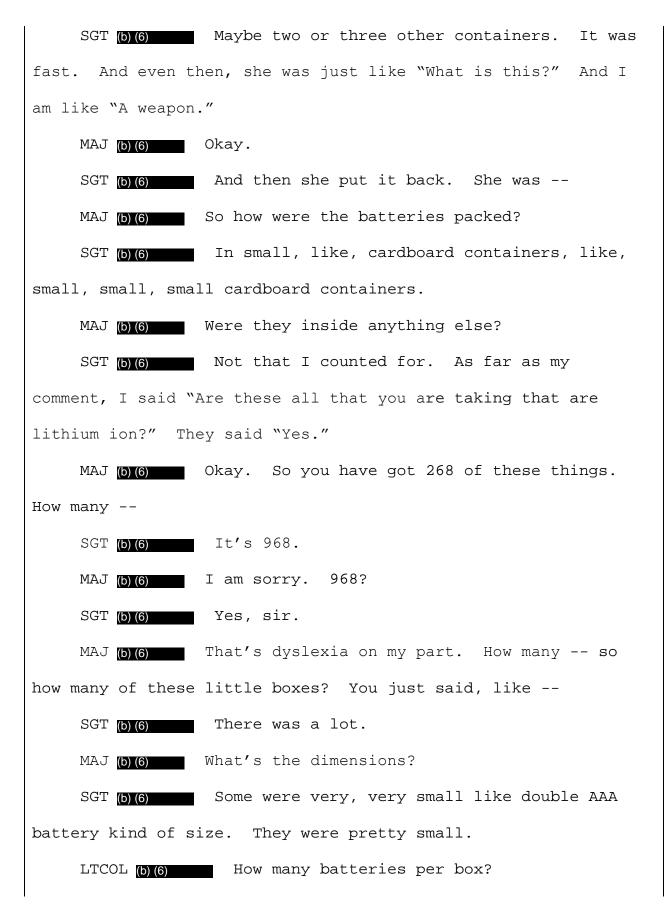
MAJ (b) (6) -- it's a big container.

SGT (b)(6) That is just where I preferred it. It's also easier access to get to it for when they do do their inspections. So on the other one -- I mean, I said the other day, we kept the container, like, right dead center so we could just pop it and they could see everything in there, take it out if they see fit, close it. Same with the other side. They open it, oxygen container right there, open it, cool, they see the cylinder and put it right back.

MAJ (b) (6) Okay. When you did the JI with Lance Corporal (b) (6) did you guys actually physically go in and open up every one of these things? Did she look?

SGT (b) (6) With HAZMAT, yes.

MAJ (b) (6) And what about anything else? Did she open any other containers?



SGT (b)(6) It varied based off of the boxes. Some 12, some 22 --

LTCOL (b) (6) So there were different types --

SGT (b) (6) Yeah. But lithium ions.

MAJ (b) (6) And they were each individually added into the ISU? They weren't in a box?

SGT (b)(6) Yes, sir. I had them take them out and counted them going in and actually wrote down, like, how many is in this one? Okay. How many of those do we have and multiple it by that? Okay. Because I didn't -- again, I got ridiculously specific on it, but I wanted to know an exact just so they know, okay, this is what's --

MAJ (b) (6) No. I mean, it makes sense. But there wasn't a larger container they were inside?

SGT (b)(6) No, not that I was accounting for at least. MAJ (b)(6) Okay. What about the paint? How was that packed? Same thing?

SGT (b) (6) Take them out, counted them as they went in one at a time.

MAJ (b)(6) But what overall container --

SGT (b)(6) It was a single -- just like that. Well, I can't really describe it. I guess it's --

MAJ (b) (6) Like cardboard?

SGT (b) (6) No, no, no. Like the plastic one next to it. Like, that was a general HAZMAT --MAJ (b) (6) A Stanley box? SGT (b) (6) Yeah. MAJ (b) (6) The Pelican case? SGT (b) (6) No, the one underneath the table, sir. MAJ (b) (6) That one? SGT (b) (6) Yep. It was just like that. Easy to crack open. I had my HAZMAT stickers on the front. I had a HAZDEC. I had it all specified for what was --MAJ (b) (6) Okay. I want to make sure I am hearing you right though. So the batteries weren't in something like that? SGT (b) (6) Oh, no. Some were in smaller cardboard boxes like that. Some were in single cardboard boxes. Some had those single cardboard boxes in other cardboard boxes. None were just lying out though. MAJ (b) (6) Right. But they were the same cardboard boxes not inside a HAZMAT box? SGT (b) (6) Yeah. Like, they were in cardboard boxes like that. MAJ (b) (6) Okay. Got it. What about the compressed oxygen? SGT (b) (6) Well, I mean, just to reiterate that just so it's -- so once I put the sticker on that one, it is pretty much

declared as a HAZMAT container so that they know that this is what HAZMAT is inside of it. I just didn't want to get that misconstrued as like batteries are just laying out in little battery packs. They were all inside, like, a Stanley box like that and declared HAZMAT.

MAJ (b) (6) Okay. That is what I am getting at. So they were inside a plastic box?

SGT (b)(6) Yes. When I was putting them in -- I should have explained this better. When I said that I was "putting them in," I would have them open, get a count, close that cardboard box, place it inside the Stanley box, and go one at a time with each so then when I marked the Stanley box they knew what HAZMAT materials were inside that box.

MAJ (b) (6) Okay.

LTCOL (b)(6) So all 968 batteries were in one Stanley box?

SGT (b) (6) Oh, yeah.

LTCOL (b) (6) Okay.

SGT (b) (6) They were small.

MAJ (b) (6) And the oxygen was in what?

SGT (b)(6) That was completely separate. That was in an actual specified container for the oxygen cylinder. So it was like a plastic manufactured container just about. It was like a bright orange or yellow -- you have to excuse me, I am

colorblind -- and it was just in the corner of the container there; and of course, I threw the sticker on that and declared that as it as well.

MAJ (b) (6) And nothing prevents you from doing this MOS with being -- the fact that you are colorblind?

SGT (b) (6) No. Not this area at least. I would have become a red-patcher if hadn't been.

MAJ (b)(6) So with regards to the same thing. So now I am looking at this and I see on the Position 3M, which is the ISU we are talking about, I only see a Class 9, but I have got a Class 8 for the paint and I have a got a Class 2.2. You have to manually input those, right?

SGT (b)(6) Yes. Again, the system is scratchy. I did them with the HAZDEC, whether it was red barring at the time possibly, but that is still why we placard and sticker so that they know exactly what is in it when it is coming onboard. I don't have an answer for that.

MAJ (b) (6) Okay. But that -- just so I understand. This is also where you get your flags. So I get the HAZMAT has its thing, its got a HAZDEC, but you manually input this data into the ICODEs for the load plan.

SGT (b) (6) Yeah. It's like one at a time, piece by piece.

MAJ (b) (6) One at a time. You can't toggle three on one line. It is one thing per HAZDEC, right?

SGT (b) (6) Yeah. And then it compresses itself into a single line item stating that it is hazardous materials into the ICODES program.

MAJ (b) (6) So if we go back and we look at your ICODES, I could see if it --

SGT (b) (6) -- if it populated or not?

MAJ (b)(6) Yes.

SGT (b)(6) I am pretty sure that this was one I pulled the same day. It may not have. As far as that, I don't know. But that is, like, one of those extra precautions so that they know.

MAJ (b) (6) Okay. I see. And then on the ordinance, you know, I have got all sorts of different --

SGT (b) (6) Yeah.

MAJ (b) (6) -- classification codes, but they don't seem to sync up here on the load plan.

SGT (b)(6) What I recently got into a debate with -- so the UN0012's for instance, you can consolidate them all. As far as the classification is equal, but I didn't prefer to do that. I wanted to keep them separated so that they knew exactly what round was coming in on the HAZDEC, so I specifically did every single round piece by piece, and then broke it down for what box it was in so that they know exactly what container to expect that specific round is in, which is kind of excessive. I feel like they would prefer it honestly. If they see it, then they know exactly what round if they do want to look it up per DODAC or however they see fit, they could.

MAJ (b) (6) So that makes sense on the HAZEC. I just don't see it on the load plan again.

SGT (b) (6) Yeah. If it's -- oh, as far as the ammunition?

MAJ (b) (6) Yeah.

SGT (b) (6) Well, those should definitely be broken down just by the UN's.

MAJ (b) (6) I mean this is -- I mean you signed it. I don't -- am I just missing something?

SGT (b)(6) They could just be the consolidations of the UN. Some might have gotten consolidated. Like how they say "cartridges for weapons," those could have just been consolidated, and I would have added up the actual -- but per ICODES, you would need more than a single UN for it.

LTCOL (b) (6) But do we have one? Do we have a UN for pallet 4? I mean, they all say invalid code.

SGT (b) (6) Yeah. So the crew would have to -- I mean, I guess with the load, they could pop it up in ICODES and it will show them all of the HAZMATS on a single form. This is the form

that the APO wanted me to print that they reviewed. To see, like, each HAZMAT piece by piece, you can go into the cargo, click view cargo, and it will show you each and every UN going down that I inputted.

LTCOL (b) (6) Are you saying that the crew -- the aircrew can see this electronically when you create it?

SGT (b) (6) The APO. As far as what they looked at, I printed what they told me to print. I gave it to them and they said this is good.

LTCOL (b) (6) No, I understand that. So I think where Major (b) (6) is going with this -- and I know I certainly want to know -- you are putting the UN's in, right, these?

SGT (b) (6) Yes, sir.

LTCOL (b) (6) Okay. And that would give us a HAZMAT code here, right, if it were in here? But this says that is invalid. Where am I misinterpreting or how --

SGT (b)(6) Yes, sir.

LTCOL (b) (6) Do you see what I am asking you? And I don't know how to ask you the question because that says invalid. Like, if there were one of these numbers on the HAZDEC in here, then we could at least marry them up.

SGT (b) (6) Yes, sir. LTCOL (b) (6) But these aren't. SGT (b) (6) That may be ICODES.

MAJ (b) (6) But isn't that something you would check before you give it to the unit when you print it out? SGT (b) (6) I mean, that's also why we have the HAZDEC's, sir. MAJ (b) (6) I hear you, but you have to have both, correct? SGT (b) (6) Yes, sir. MAJ (b) (6) I am correct in saying that, right? SGT (b) (6) Yes, sir. You have to have a valid showing on both the MAJ (b) (6) HAZDEC's and the load plan, and you sign it saying that "Yes, this is all correct"? SGT (b)(6) Yes, sir. MAJ (b) (6) So why didn't you double-check the work to see that it is not actually populating all of your class codes? SGT (b) (6) I would have to go back and look the reason why ICODEs did that. LTCOL (b)(6) Right. And we don't want to pull the electronic up. So I mean, the simplest way to look at this is we have a 9 here, but we don't have an 8 here. SGT (b)(6) Yes, sir. LTCOL (b) (6) So you are saying that perhaps, electronically, when you go hit the dropdown, the 9 and 8 might be in the --

SGT (b) (6) Possibly.

LTCOL (b) (6) -- computer program and just don't show up in this line. That's fine. We can take a look.

SGT (b)(6) Or just in generating or -- I don't know. LTCOL (b)(6) Or it didn't generate, right. So we definitely want to know that. But kind of the long pole in the tent, if you will, is when you -- is this the number of individual line numbers from the HAZEC on the load plan?

SGT (b) (6) I would have to count up the DODAC's.

LTCOL (b)(6) Okay. So where it says "invalid IMO code" on the load plan next to 4/M, it would be -- if there were a code in there, it would be this code from the third column over on the left on the HAZDEC, correct, the 1.4S?

SGT (b) (6) Yes, sir, it should reflect that.

LTCOL (b) (6) Okay.

SGT (b)(6) As far as that data goes, I know it also consolidating from the lithium ion batteries. Again, I would have to add up piece by piece the UN's.

LTCOL (b) (6) Okay. And if we -- is there a way to -- so you could open this program for us, either show us this load plan or walk us through creating another one, right, without saving it and trying to input 1.4S, 1.4G, and 2.1E, can we do that?

SGT (b) (6) Like input them piece by piece?

LTCOL (b)(6) Well, no. Somehow reflecting in the load plan what the class is -- of the class or zones. Unless you are saying that on the load plan where it reads "Class and Zone," doesn't something have to be in there in this load plan?

SGT (b) (6) I would have to check.

LTCOL (b) (6) Okay.

SGT (b) (6) Again, like it's the standards that the joint inspection had. As long as --

LTCOL (b)(6) Is there are pub that tells an embarker or a person who is preparing this load plan, is there a pub or directive or order that says what has to go in this column on the load plan under "Class and Zone"?

SGT (b)(6) More so, I just follow the joint inspection for this one. I just -- yeah. If they said "We don't want this," then I would say that's what I base it off of. As far as the sheet, this is the one that they told me to print off the day of.

LTCOL (b) (6) "They" being the APOE?

SGT (b) (6) Yes, they day of.

LTCOL (b) (6) Is this you typically prepare for a load? SGT (b) (6) All of my HAZDEC's, all of my plans originated. I usually just take a screen over the actual plane itself because as long as they see the plane and they see the cargo onboard it, they can base that off the HAZDEC's as well to

get a more in depth -- and even with these, it is not telling exactly what UN, it is not showing the proper shipping name, it is not showing how many per, it is just given the class. This goes into more detail and is more accurate based on what is onboard.

LTCOL (b) (6) I understand the HAZDEC is more accurate and more complete --

SGT (b) (6) Yes, sir.

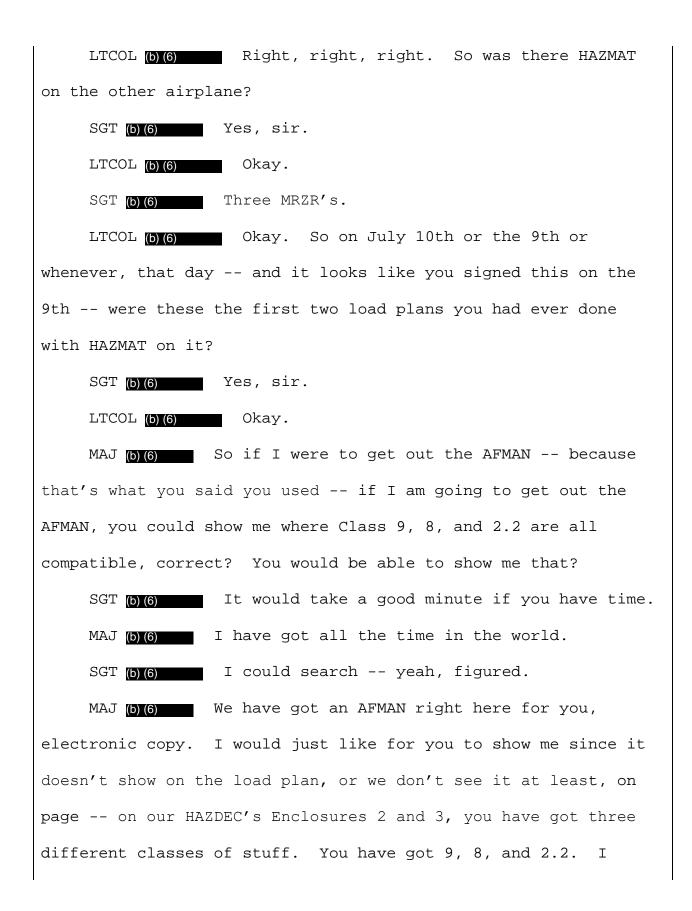
LTCOL (b) (6) -- and Major (b) (6) asked you about that, but do you -- maybe we will look at it -- but would you agree with me that 1.4S under class seems to be what this particular column on the load plan is asking for?

SGT (b) (6) Again, I would have to look.

LTCOL (b) (6) Okay. So let's go look, and we want to find the pub or the reference that you are talking about looking, right. And just to confirm something, this load plan is the first load plan you have ever done with HAZMAT on it, correct?

SGT (b) (6) Well, I did the other plan as well. Actually, I did the other plan first, and had that one inspected and passed off.

LTCOL (b) (6) For these two planes, this flight? SGT (b) (6) Yes, sir.



would just like you to show me how those -- walk me through the process of how those are all compatible per the AFMAN.

MAJ (b) (6) If you want to scroll, you can scroll with two fingers here; and if you want to search, you can search right here.

SGT (b) (6) Good to go.

LTCOL (b) (6) If you need more than a couple minutes, Sergeant (b) (6) It us know, and we will pause the recording. SGT (b) (6) It could very well be.

LTCOL (b) (6) All right.

[The recording was paused.]

[The recording resumed.]

SGT ()(G) So per the AFMAN, I first look up the UN to declare that it is UN3480, lithium ion batteries, as described in a class or subsidiary division of 9 as well as a packaging group of 2. I then check the packaging instruction, which lead me to A3.3.9.2.1, lithium batteries must -- and then the requirements for them -- incorporate a safety venting device or otherwise be designed in a manner that would preclude a violent rupture under conditions normally incident to transportation as in the packaging that they generally come in as well as casing with HAZMAT stickers in place, be equipped with an effective means of preventing dangerous reverse current flow; if the battery contains cells or a series of cells that are connected

on parallel, they were disconnected from anything -- and some weren't even open yet -- be equipped with an effective means of preventing external short circuits in the evolution of dangerous amount of heat. Nothing onboard was flammable that should have prevented that unless someone started a fire onboard the aircraft. So they were exempt from all of those requirements that would cause anything like that to happen.

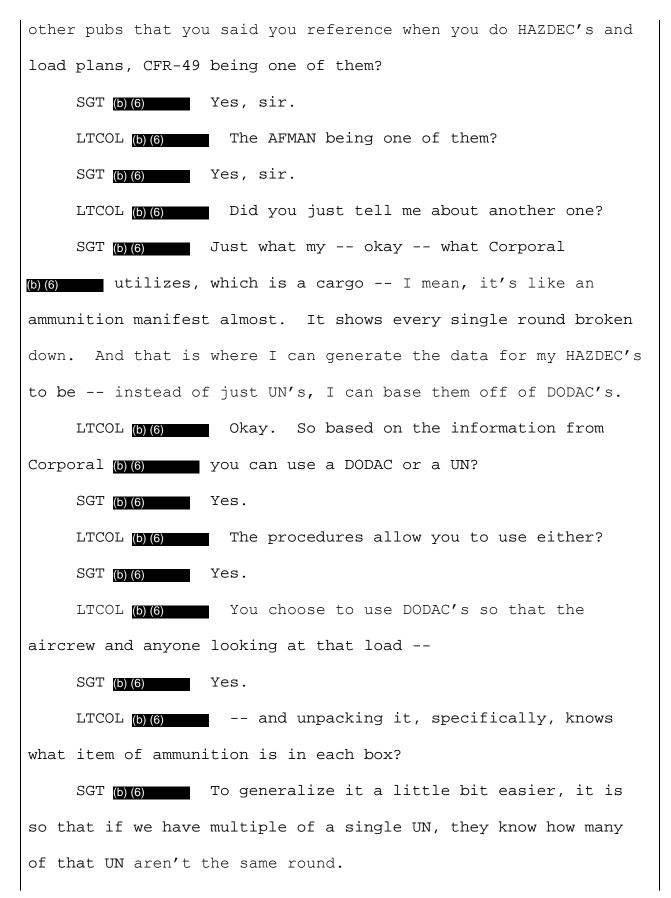
MAJ (b) (6) Is there anything else on the next page? SGT (b) (6) Defective for safety reasons, manufacturer recall, and then non-regulated batteries. As long as the met the original ones --

LTCOL (b) (6) And those were pages 83 and 84? SGT (b) (6) Yes, sir. And then I can look up the next one now.

LTCOL (b) (6) All right.

SGT (b)(6) And then for paint related material being in a spray can, checking the packing instruction A12.2 stating that they were packaged properly in aluminum spray cans onboard the aircraft. No other representation that they cannot be placed with the lithium ion batteries as long as they are properly placed. And then I will search the next one.

LTCOL (b) (6) Hey, Sergeant (b) (6) okay, so you have been helping us walk through the AFMAN. There are a couple of



LTCOL (b) (6) Perfect. And based on your experience and training and your billet as the Company Embarkation Chief, you can reference those three sources you just told us about to create HAZDEC's and load plans?

SGT (b)(6) Yes, sir. I put them together to create the HAZDEC's.

LTCOL (b)(6) And you created these HAZDEC's that Major (b)(6) showed you and the load plan that we are looking at?

SGT (b)(6) Yes, sir.

LTCOL (b) (6) Okay. Perfect. Thank you.

MAJ (b) (6) In the AFMAN, is there a chart that cross-references codes, classifications that shows compatibility or incompatibility?

SGT (b)(6) Generally, like, looking at the AFMAN right now, if you go into the packaging instruction for it, generally, it will say this needs to be shipped in this, is it shipped in this? Which is how you see it here saying wood box, 4.C.1, or steel can, 4.A.1. It will give you those specifications and requirements for them to be together. As far as a compatibility issue, all of this was incompatible, the only -- yeah -everything that we had onboard this aircraft as far as ammunition goes was compatible. No flags, nothing. I am not saying that in regards to ICODES, I am saying just in regards to

the AFMAN and the data that I got from Corporal (b) (6) that it was compatible.

MAJ (b) (6) Okay. That is interesting to me. So for the stuff you got, does Corporal (b) (6) actually come up with the HAZDEC or did you come up with the HAZDEC?

SGT (b)(6) No, no, no. He only have me the -- and I don't want that to get misconstrued -- these are created by myself. He gave me an asset to utilize for it that they use to where they draw their ammunition, where they get to select the exact round, and it comes with everything -- what is packaged in, how many rounds are in each one, how much each one can hold -- and that helps me generate a net explosive weight per each round.

MAJ (b) (6) Okay. That makes sense to me. So is there anything with the AFMAN that does cross-reference class codes for ammo and all of the other things that are out there or are they kind of done separately? Do you have to cross between pubs?

SGT (b)(6) I don't know. Only because for this movement, I didn't have anything conflict with itself. So -and that was me reading each one in the AFMAN. I didn't have two conflict. I didn't say, like, these batteries can't go with this paint or this paint can't go with this oxygen or this oxygen can't fly on the same flight as this ammunition. Now, I

have seen it say, like, you know, "For cargo aircraft only," which made this really easy because they were all cargo aircrafts, but I never saw anything stating, like, out of the ordinary like this specifically can't fly with that one oxygen cylinder.

Okay. Thank you. MAJ (b) (6) Yes, sir.

SGT (b) (6)

And my last -- kind of last question here. MAJ (b) (6) So when you made this particular load plan, did you start from scratch or was it -- or is it -- like, we make flight plans sometimes we just cut out the portion of the flight plan that doesn't apply anymore and just copy and paste over it.

It has already been generated. SGT (b) (6)

MAJ (b) (6) It has already been generated. Okay. And so on it -- if you look on the first page -- you will see that it talks about an AFMAN 24-204, Chapter 3 Move.

SGT (b) (6) Yes, sir.

MAJ (b) (6) What does that mean?

SGT (b) (6) IT is generally how MARSOC flies OCONUS. Ι didn't refer to it creating these. I didn't even really see that. I played it safe, and I just did everything as if it was a regular move. That's why my MRZR's were at 50 percent instead of 75.

MAJ (b) (6) Right. So do you know that if Chapter 3 move is more or less restrictive?

SGT (b)(6) I believe it is less restrictive, which is how we use it to get more fuel into our -- it's almost like a combat movement, and so we can have those trucks fueled up in case we have to get off the bird immediately.

MAJ (b) (6) Okay. And have you ever actually read the Chapter 3 to understand?

SGT (b) (6) No. They usually tell us whether it is going to be a Chapter 3 or not. Whether that was already communicated, I didn't know. So I just did it as if it was a regular movement.

MAJ (b) (6) Okay. Got it. So you didn't pick Chapter 3 though?

SGT (b)(6) No. It had already been created.

MAJ (b) (6) Created that way?

SGT (b) (6) Yeah. I just went in and started moving stuff and adding weights and all that.

MAJ (b)(6) And last question for me. So for -- in your understanding of how the ICODES works, if I select Chapter 3 move, and I am the guy creating it, does that change tolerances with incompatibilities, like, it will let certain things apply that it wouldn't normally allow if it wasn't a Chapter 3 move?

SGT (b)(6) I don't know. I just -- I mean, no, I don't know. That is why I still check them all in case --

MAJ (b) (6) Okay.

SGT ()(6) -- because, I mean, even with these if it hadn't been there, I mean, it is still a computer system. You can't completely trust it, which is why we have the HAZDEC's in place and chopped. And I know that I refer to them a lot, but that is because they represent the data down to, like, the bones of it. So I mean, pictures will show you how it needs to go on, but that will go in the description of what they are actually taking, which is why I prefer, like, equipment lists and HAZDEC's. But even then, I double check my data going onboard just in case.

MAJ (b) (6) Thank you. That covers me.

LTCOL (b)(6) So you just told Major (b)(6) that this was -- it has already been generated. "This" being the load plan, correct?

SGT (b)(6) Yes, sir. LTCOL (b)(6) Who generated it first? SGT (b)(6) I don't know. LTCOL (b)(6) Was it --SGT (b)(6) I don't know whether it was the load master or anyone.

LTCOL (b) (6) Is it -- so when you open your program on your computer or the computer that you use to generate this or to edit this, right --

SGT (b)(6) Yes.

LTCOL (b) (6) -- because it would have been generated before, how is that indicated to you? Does somebody send you the number for the load plan and it just kind of populates and you --

SGT ()(6) Yeah. Gunny Sergeant said that we -- that him and the load master had been in communication before me. I had just gotten back from, like, Sergeants Course. So I was ready to go, and said I got a load plan. I already got the ISU-90's in, double checked their limitations and stuff, and started giving me a concept for how he wanted this load to go. So I built up one or two. He consolidated, and was, like, yeah, that looks --

LTCOL (b) (6) Who is "he"?

SGT (b)(6) Gunny (b)(6) He was like, okay, we will send this up to the load master to see if he likes them. Whether he had rights to the load as well, I don't know, but the finalized product was the load master, not mine, as you saw.

LTCOL (b) (6) Were you communicating with Gunny (b) (6) during this process by email about what is going to go in the load, how he started it, or --

SGT (b)(6) He would generally inform me, like, create a load, get the MRZR's weight, get the weight of the ISU-90's, yeah, create it and I will send it. He was the middle man in between myself and the load master.

LTCOL (b) (6) And Gunny Johnson?

SGT (b)(6) Yes.

LTCOL (b) (6) Are those communications between you and Gunny (b) (6) emails?

SGT (b)(6) He should have -- and I don't know if he gave them to you guys the last time -- but generally, what he forwarded to him originated at myself and he scrubbed it and made sure that it was proper. He was sort of like -- since he had a longer communication than I did, so I was the creator and he was sort of the sender.

LTCOL (b) (6) Creator of what? Of this load plan? SGT (b) (6) Yeah.

LTCOL (b) (6) So when we go back and you open that program on whatever computer, we can find this load plan, correct?

SGT (b) (6) Oh, yeah.

LTCOL (b) (6) Does it indicate in the computer database who initiated it? SGT (b) (6) I don't know.

LTCOL (b) (6) Okay. But we can go open it and look?

SGT (b)(6) Yeah. I don't see why not. It's going to reflect the data that you see before you, but I can show you a more in depth on the HAZMAT by showing the cargo. Whether it reflects the compressed oxygen or the paint as before mentioned, I don't know if it generated, but I can at least show you that the ammunition was generated properly.

LTCOL (b) (6) What do you mean by "properly"?

SGT (b) (6) Like how you mentioned that it wasn't showing the --

LTCOL (b) (6) -- the IMO codes?

SGT (b) (6) Yeah. The class zones.

LTCOL (b) (6) Okay. And these two pages are part of this same program, right?

SGT (b)(6) Yeah. But then again, all of these papers still say "draft," so I don't know if that has a reason behind it as well because I don't -- again, the system, I don't how the system works because they all say "draft."

LTCOL (b) (6) What do you mean you don't know how the system works? Which system? The computer system?

SGT (b)(6) Like if it drafts something if it adds every specification as a final published document. I don't know if it has any, like --

LTCOL (b)(6) Well, let me ask it to you differently. This last page has the word "draft" on it, right?

SGT (b)(6) Yes, sir.

LTCOL (b) (6) And it has your signature on it and it has Lance Corporal (b) (6) signature on it, right?

SGT (b) (6) Yes, sir. I print it off at the APO.

LTCOL (b) (6) You printed it off at the APO, it has the words "draft" on it, and you two signed it, so are you telling me that it's your normal habit -- I know these are the first two you have ever done.

SGT (b)(6) I do what the joint inspection says to pass. Honestly, I follow by their guidelines, their guidance, because they are the ones that declare whether or not it goes on the aircraft.

LTCOL (b) (6) I understand that. But that is not the question that I am asking you. I think I heard you tell me that this is the final load plan, right? This reflects what went on that aircraft --

SGT (b)(6) Yes.

LTCOL (b) (6) -- on July 10th?

SGT (b)(6) Yes.

LTCOL (b) (6) And then I think I heard you say this was a draft or it could be a draft because it says the words "draft" on it, right? So I am trying to flesh out: Is this a draft that may have been changed or is this, based on your signature

and Lance Corporal (b)(6) signature on the 9th of July, an accurate reflection of the load plan as it went on the aircraft? SGT (b)(6) I would respectfully say that if you find one

with the aircraft crewmember's signature that is the final.

LTCOL (b) (6) Yeah.

SGT (b) (6) Because that signature declares that they signed it and authorized it.

LTCOL (b) (6) I understand that, but that is also not the question I am asking you. When you signed this, did you think this to be -- when you signed it, I don't care about aircraft person -- when you signed it, did you think this to be the final version of what this load plan was going to be like for the aircraft in question?

SGT (b) (6) Yes, that load that is pictured.

LTCOL (b) (6) Okay. That is what I wanted to know. When we go into the computer program, will it show -- so where Major (b) (6) asked you about AFMAN and Chapter 3 move -- will we be able to see if that's a dropdown or fillable or already populated?

SGT (b) (6) If I generate this exact document, I mean, like the one that you are looking at --

LTCOL (b) (6) Well, any document, you should be able to describe what kind of move it is, right?

SGT (b) (6) Yeah.

LTCOL (b) (6) I mean, any load plan. SGT (b) (6) That is when you create it. Yeah. That is from the beginning. As far as going back and editing it, I don't know. LTCOL (b) (6) So if you create a new load plan, this field doesn't just default to Chapter 3 move, does it? SGT (b) (6) It should not, no. LTCOL (b) (6) Okay. So you have an opportunity to select that at some point? SGT (b) (6) Yeah. Again, I haven't started a generating process for a load plan. I just edited that one. LTCOL (b)(6) And this is the one you edited you think Gunny (b) (6) started? SGT (b) (6) He may have. LTCOL (b) (6) Do you know who started it? MAJ (b) (6) Can we find out who started it? SGT (b) (6) I can ask. I don't see why not. I mean, I will ask. Again, I mean, we gave these documents up to the crew way in advance. So if something stood out like that, I mean, there must be a reason behind it. I don't mean to, you know -that only makes sense to me because I do what they want. They fly the way that they want. If that is what they wanted, that is what I gave them.

MAJ (b) (6) We are just trying to understand the process.

LTCOL (b) (6) Understood. But you as the Embark Chief create the load plan, not the squadron, right, not Gunny Johnson? He just tells you what he wants and where he wants it?

SGT (b) (6) That essentially making -- I mean, again, I understand the question, but that would be making the load plan. I created my load plan. I submitted it to him. He didn't want it to look like that, so I did it the way he wanted.

LTCOL (b) (6) So this is the final because Gunny Johnson provided some input and wanted some changes, right?

SGT (b) (6) Yes.

LTCOL (b) (6) And that is the email that we showed you a little while ago?

SGT (b) (6) And then previous one that you showed me earlier was the one that I submitted to him as a recommendation for the load.

LTCOL (b) (6) And is that previous one -- there it is -did you create this or did you edit one that was already created?

SGT (b) (6) Edited one that was already created.

LTCOL (b) (6) And the same question. Do you know who create -- who started this one?

SGT (b) (6) No. That is under the same load, and I can explain that better when I open up the program for it.

LTCOL (b)(6) Okay. We will do that then. The packing instructions -- so in the HAZDEC, the second column from the right, so the sixth column over from the left, that is packing instructions; is that right?

SGT (b)(6) Yes. That is where we look it up in the AFMAN to declare how they are going to be shipped as well as if you look right here where it stating the 4A.1, 4C.1, that is generally how the packing instructions reference it. So it is saying that this item must be packaged in one of those containers to be able to fly.

LTCOL (b) (6) Are those all the digits that are available in the AFMAN for the packing instructions? Is there one more decimal point?

SGT (b)(6) That is like a generalization over it. When it was up at the APO, they altered it. I left it as A5.12; that is just how I had seen it done. So they made that correction with me prior to signing it. They said that this is the way that it will be done.

LTCOL (b) (6) Okay. Do you know if there are any digits after that in the compatibility chart?

SGT (b) (6) That is if something is like -- doesn't reach that initial digit. So if it meets it -- so if A5.12.1 declares that cartridges for weapons, UN0012, must be packaged and must be inside a wooden box, it would meet that digit being the 4C.1.

LTCOL (b) (6) Do you still have the page up in front of you on the AFMAN? SGT (b)(6) Yes. So that would be --LTCOL (b) (6) Could you just look up A5.12.1? SGT (b) (6) Perfect. So that is -- which one is this exactly? -- cartridges for weapons. Cartridges for small arms. Coming down to the bottom, it even states cartridges for weapons and are projectile, which is UN0012, states inner packaging not required, outer packaging -- which is where is was packaged up at the ASP -- these are 4C.1 -- meeting 4C.1 ordinary, natural, or wood boxes. LTCOL (b) (6) Can you find B546 on your HAZDEC? The DODAC B546? SGT (b) (6) DODAC, no. LTCOL (b) (6) You don't have it by DODAC on the HAZDEC? SGT (b) (6) No. DODAC's aren't mentioned on HAZDEC's, only UN's. LTCOL (D)(6) Then can you find the 40mm HEDP grenades on the HAZDEC? SGT (b)(6) I could, but I would have to consolidate with my ammo tech and look up the DODAC and then go find the UN again. Like, when I did these, I did by piece by piece on it. LTCOL (b)(6) Based on the description, you can't find the 40mm HDEP's?

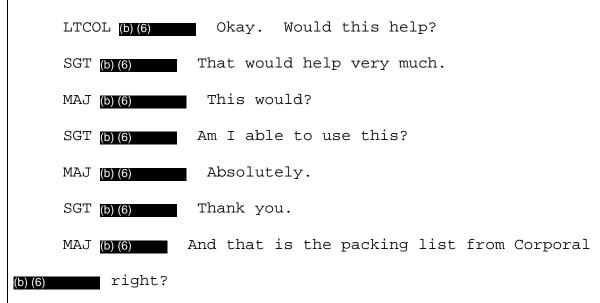
SGT (b) (6) I mean, I don't want to give you the wrong one, but these are the general proper shipping, not the name of the item. The item name is different from the proper shipping name.

LTCOL (b) (6) What would you need to cross-reference to find the 40mm HDEP's?

SGT (b) (6) The -- actually what you are looking at right now, sir, which is what was given to me by my ammo tech.

LTCOL (b)(6) Could it be that -- I am not sure which page of this it is anymore -- but the UN0006, the third one up from the bottom, cartridges for weapons, with the compatibility code 1.1E, could that be the B546's?

SGT (b)(6) It could be. I would have to see the DODAC for it as well as --



SGT (b) (6) Yeah. This is what he supplied to myself that I used with his -- well, I guess it is mine as a reference for all of the ammunition. The package is also in A5.12.1.

LTCOL (b) (6) Right.

SGT (b) (6) It is going to have the same packaging requirements for all of these.

LTCOL (b) (6) Okay.

SGT (b) (6) Every single one down is going to have that packaging requirement.

LTCOL (b)(6) I understand. Let's go to the compatibility chart. Can you find that? I think it is Chapter 18, right? I may have said Chapter 18. I might mean Appendix 18.

SGT (b) (6) I am still looking at it now. Could you reask the question, sir?

LTCOL (b)(6) Yes, I can. Compatibility chart, do you know where that is? Can you find that? For the third column over from the left where it says "class," do you see where next to the one we just asked you about UN?

SGT (b) (6) I pulled it up in the AFMAN. As far as the hazard class and division, but it has the same --

LTCOL (b) (6) 1.1E? Do you see where these is a --

SGT (b) (6) I mean, I am looking at it right now, and it has the same packaging group, special provisions, and the packaging paragraph is the other one.

LTCOL (b)(6) And it does give you any --MAJ (b)(6) Can I help?

LTCOL (b) (6) Sure.

MAJ (b)(6) So for the 1E, there is certain classes of ammunition that it can be packed with and it can't be packed with. I don't remember it being this chart. I believe there was another one when we cross-referenced 1.1E with 1.4G and whatnot. Do you know where that chart is in the AFMAN?

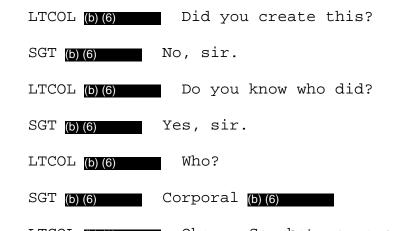
SGT (b)(6) No. But it wouldn't be packaged at the ASP like that then.

LTCOL (b) (6) I am sorry. What wouldn't be packaged? SGT (b) (6) If it wasn't compatible, it would be on the same pallet from the ASP.

LTCOL (b) (6) Okay. And who loaded it at the ASP? SGT (b) (6) Well, the ASP as well as Corporal (b) (6) being present; but had anything not been compatible with another round, the ASP would not load it.

LTCOL (b) (6) Okay. So to the best of your knowledge -have you seen this before? Do you see this pallet load plan, this four-part, multi-colored thing?

SGT (b) (6) Yes, sir.



LTCOL (b) (6) Okay. So what you are -- I want to make sure I understand you correctly -- you are saying that all the DODAC's on this four-part pallet load plan, does this look like the ammo pallet that was loaded on the airplane that looks like these pictures?

SGT (b)(6) The DODAC's changed as well as the ASP. Well, I don't want to say the DODAC's changed. We had about two of these done because we had certain ammunition removed entirely.

LTCOL (b) (6) Okay. Is this pallet load plan that I am pointing to right now --

SGT (b)(6) I don't know if that is accurate with how it was loaded at the ASP. That was more so a reference in regards to weight.

LTCOL (b) (6) Okay. What my question is: Is this pallet load plan reflective of the ammunition by DODAC and amount that went onto Y-72?

SGT (b)(6) Yes, sir.