

Inclassified upon removal of basic correspondence)

SECOND ENDORSEMENT on CG, lstMAW's ltr 3:JEM:fkb over 5750 Ser: 003C467 dtd 4 January 1967

From: Commanding General, Fleet Marine Force, Pacific

To: Commandant of the Marine Corps (Code AO3D)

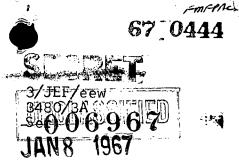
Subj: 1st Marine Aircraft Wing Command Chronology for

November 1966 (U)

l. Forwarded.

W. E. BARRINEAU

By direction



. .



Unclassified when basic material is removed

FIRST ENDORSEMENT on CG, lstMAW ltr 3:JEM:fkb over 5750 Ser: 003C467 of 4 Jan 1967

From: Commanding General, III Marine Amphibious Force

Commandant of the Marine Corps (Code AO3D) To:

Commanding General, Fleet Marine Force, Pacific Via:

Subj: 1st Marine Aircraft Wing Command Chronology for

November 1966 (U)

1. Forwarded.

BY DIRECTION





HEADQUARTERS 1st Marine Aircraft Wing Fleet Marine Force, Pacific FPO San Francisco 96602

3:JEM:fkb 5750 Ser: 003C467 4 JAN 1967



From:

Commanding General

To:

Commandant of the Marine Corps (Code AO3D)

Via:

(1) Commanding General, III Marine Amphibious Force

(2) Commanding General, Fleet Marine Force, Pacific

Subj: 1st Marine Aircraft Wing Command Chronology, November 1966;

submission of

Ref: (a) MCO 5750.2

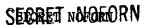
- 1. In accordance with reference (a), the subject report consisting of Parts One, Two, Three and Four is submitted.
- 2. The original copy only contains complete documentation.
- 3. This letter is downgraded to UNCLASSIFIED upon removal of the attached report.

E! J. DOYLE

CHIEF OF STAFF

1st MAW S&C No. Copy No.

Message N



FIRST MARINE AIRCRAFT WING

COMMAND CHRONOLOGY

1 NOVEMBER 1966 - 30 NOVEMBER 1966

LOCATION:

REPUBLIC OF VIETNAM

SESSET MOPOURN

PART ONE

ORGANIZATIONAL DATA



HEADQUARTERS, 1ST MARINE AIRCRAFT WING - COMMANDER & STAFF

1 NOVEMBER 1966 - 30 NOVEMBER 1966

1ST MARINE AIRCRAFT WING - DANANG, RVN

COMMANDING GENERAL

MAJOR GENERAL LOUIS B. ROBERTSHAW

1 - 30 NOVEMBER 1966

ASSISTANT WING COMMANDER

BRIGADIER GENERAL HUGH M. ELWOOD 1 - 30 NOVEMBER 1966

CHIEF OF STAFF

COLONEL EDWARD J. DOYLE 1 - 30 NOVEMBER 1966

ASSISTANT CHIEF OF STAFF, G-1

COLONEL DAN H. JOHNSON 1 - 30 NOVEMBER 1966

ASSISTANT G-1

LIEUTENANT COLONEL CLIFFORD D. CORN 1 - 30 NOVEMBER 1966

ASSISTANT CHIEF OF STAFF, G-2

COLONEL GEORGE H. DODENHOFF 1 - 30 NOVEMBER 1966

ASSISTANT G-2

LIEUTENANT COLONEL EDWARD K. KIRBY 1 - 30 NOVEMBER 1966

ASSISTANT CHIEF OF STAFF, G-3

COLONEL ARNOLD A. LUND 1 - 11 NOVEMBER 1966

COLONEL GUY M. CLOUD 12 - 30 NOVEMBER 1966

ASSISTANT G-3

LIEUTENANT COLONEL KENNETH T. DYKES 1 - 30 NOVEMBER 1966

OPERATIONS OFFICER, G-3

LIEUTENANT COLONEL GEORGE A. GIBSON 1 - 30 NOVEMBER 1966

ASSISTANT CHIEF OF STAFF, G-4

COLONEL HERBERT H. LONG 1 - 30 NOVEMBER 1966

ASSISTANT G-4

LIEUTENANT COLONEL ALBERT E. JAMES 1 - 30 NOVEMBER 1966

OPERATIONS OFFICER, G-4

LIEUTENANT COLONEL WILLIAM E. DEEDS 1 - 30 NOVEMBER 1966

ASSISTANT CHIEF OF STAFF, G-5

LIEUTENANT COLONEL ERNEST J. BERGER 1 - 30 NOVEMBER 1966

ADJUTANT

MAJOR DONALD H. WAHLSTROM 1 - 30 NOVEMBER 1966

AVIATION SAFETY OFFICER

LIEUTENANT COLONEL WILLIAM L. WALKER 1 - 30 NOVEMBER 1966

CHAPLAIN

COMMANDER PAUL C. HAMMERL, USN 1 - 30 NOVEMBER 1966

COMMUNICATIONS/ELECTRONICS OFFICER

LIEUTENANT COLONEL ROBERT V. ANDERSON 1 - 30 NOVEMBER 1966

WING SUPPLY OFFICER

COLONEL ROBERT R. FAIRBURN 1 - 30 NOVEMBER 1966

COMPTROLLER

COLONEL FRANK M. HEPLER 1 - 21 NOVEMBER 1966

LIEUTENANT COLONEL WILLIAM C. SIMANIKAS 22 - 30 NOVEMBER 1966

INFORMATIONAL SERVICES OFFICER

SECOND LIEUTENANT LOUIS A. CHATELLE JR.

1 - 30 NOVEMBER 1966

INSPECTOR

COLONEL RICHARD M. HUNT 1 - 30 NOVEMBER 1966

LEGAL OFFICER

LIEUTENANT COLONEL RALPH K. CULVER
1 - 30 NOVEMBER 1966

STAFF MEDICAL OFFICER

CAPTAIN JERRY J. ZARRIELLO, (MC) USN 1 - 30 NOVEMBER 1966

STAFF SECRETARY

MAJOR WILLIS E. WILSON-JR. 1 - 30 NOVEMBER 1966

SPECIAL SERVICES OFFICER

MAJOR CLEMENT D. TIMONEY 1 - 30 NOVEMBER 1966

SEGRET NOT OFFORN

2. (S) TASK ORGANIZATION/LOCATION/UNIT COMMANDERS 1 - 30 NOVEMBER 1966

UNIT	LOCATION	COMMANDER
1ST MAW	DANANG RVN	MAJOR GENERAL LOUIS B. ROBERTSHAW
MWHG-1	DANANG RVN	COLONEL WILLIAM L. ATWATER JR.
MNSG-17	DANANG RVN	COLONEL ORLANDO S. TOSDAL
MAG-11	DANANG RVN	COLONEL FRANKLIN C. THOMAS JR.
MAG-12	CHU LAI RVN	COLONEL JAY W. HUBBARD
MAG-13	CHU LAI RVN	COLONEL DOUGLAS D. PETTY JR.
MAG-16	MARBLE MOUNTAIN RVN	COLONEL KENNETH L. REUSSER 1 - 21 NOVEMBER 1966
		COLONEL FRANK M. HEPLER 22 - 30 NOVEMBER 1966
MAG -36	KY HA RVN	COLONEL VICTOR A. ARMSTRONG

3. (C) AVERAGE STRENGTHS FOR NOVEMBER 1966

RVN

USMC		USN	•	TOTAL	
Officers	1,648	Officers	77	Officers	1,725
Enlisted	11,246	Enlisted	295	Enlisted	11,541
TOTAL	12,894	TOTAL	372	TOTAL	13,266

4. (U) The following Very Important Persons visited III MAF and/or the lstMAW on the dates indicated:

DATE	NAME	RANK/SERVICE	BILLET
1-2Nov66	Victor H. KRULAK	LGen. USMC	CG, FMFPac
lNov66	H. N. WALLIN	RAdm. USN	Deputy Commander, Facilities Engineering
1-2Nov66	Mr. Frank BARTINO	GS-18	Asst. General Counsel DOD
2Nov66	J. J. HYLAND	VAdm. USN	COMSEVENTHELT
2-4Nov66	William C. MC MILLAN	GS-18	Mbr., Research & Engr. DOD
2-4Nov66	Robert R. WOODING	RAdm. USN	Cdr., 3rdNCRBde.
3Nov66	C. H. DUNN	MGen. USA	C/S for Logistics
3-4Nov66	G. E. PICKETT	MGen. USA	DepDir. for DCS, DCA
4 Nov 66	Joe M. BLUMBERG	BGen. USA	Dir., Armed Forces Pathology Institute
5Nov66	F. SAMPSON	BGen. USA	Dep. Chief of Chaplains
6Nov66	William C. WESTMORELAND	Gen. USA	COMUSMACV
6Nov66	Bruce K. HOLLOWAY	Gen. USAF	Vice C/S, USAF
8Nov66	IGen. VIEN	LGen. RVN	Chairman JCS, RVN
8 - 9N ov 66	Donavon F. SMITH	BGen. USAF	Cdr., USAF Advisory Grp.
8 -9Nov 66	George G. RYFFEL	Col. USMC	Head, SEA Br. Office of JCS
9 -1 0Nov66	Dr. Stephen ENKE	GS-17	DepAsstSecty., DOD
9Nov66	LGen. TENG	IGen. RofC	Sr. Chinese MilAdv.
11No v 66	James A. HEBBELER	BGen. USA	Dir., CBR & Nuclear Ops.
12-13Nov6	6 F. J. BLOUIN	VAdm. USN	COMPHIBPAC
13-15Nov6	6 W. E. GENTNER	VAdm. USN	Cdr., US Taiwan Defense Cmd.
14Nov66	Sam L. HUEY	BGen. USAF	MACV J-6
	•		

			· ·
DATE	NAME	RANK/SERVICE	BILLET
16-17Nov66	Roy L. JOHNSON	Adm. USN	CINCPACFLT
16-17Nov66	LEK Nafomali	IGen. RTA	Director of Operations, Supreme Command & Senior Thai Officer
16-17No v 66	His Excellency Peter WILKINSON	Amb. UK	British Amb. to RVN
19 - 23No v 66	R. R. VANSTOCKUM	BGen. USMC	CG, FMFPac (Fwd)
20Nov66	Mr. Phil BOHART	GS-16	Mbr., Joint Civilian Employment Advisory Grp.
20Nov66	Mr. METSKER	GS-16	-do-
22-23Nov66	Victor H. KRULAK	LGen. USMC	CG, FMFPac
23-24Nov66	Frederick E. JANNEY	RAdm. USN	CTF-73
23 - 24Nov66	Archbishop IAKOVOS	Primate	Greek Orthodox Church of North & South America
24Nov66	Rep. E. P. BOLAND	DMass.	Mbr., House Appropriations Comm.
24Nov66	Rep. S. O. CONTE	RMass.	-do-
24No v 66	T. J. FABIK	RAdm. USCG	COMWESTAREACG
24Nov66	M. A. WHALEN	RAdm. USCG	c/s usco
24Nov66	í		
•	Frederick E. JANNEY	RAdm. USN	CTF-73
25 - 26Nov66	. • •	RAdm. USN GS-18	CTF-73 Professional Staff Member, Senate Comm. on Appropriations
	. • •	d	Professional Staff Member,
	Mr. V. M. REXROAD	GS-18 MGen.USA(Ret)	Professional Staff Member, Senate Comm. on Appropriations Consultant, Senate Preparedness
25 - 26Nov66	Mr. V. M. REXROAD Mr. L. E. SEEMAN	GS-18 MGen.USA(Ret)	Professional Staff Member, Senate Comm. on Appropriations Consultant, Senate Preparedness Investigating Sub-Committee
25-26Nov66 26Nov66	Mr. V. M. REXROAD Mr. L. E. SEEMAN Lucien MC DONALD	GS-18 MGen.USA(Ret) RAdm. USN	Professional Staff Member, Senate Comm. on Appropriations Consultant, Senate Preparedness Investigating Sub-Committee COMMSTSFE

PART TWO
NARRATIVE SUMMARY



NARRATIVE SUMMARY 1 November - 30 November 1966

- (S) 1 November Operation PRAIRIE was supported by 20 F-4, 14 A-4 and seven F-8 sorties expending 76.4 tons of ordnance. Helicopters flew 131 transport sorties in 44.6 hours, lifting 223 passengers and 28 tons of cargo.
- (S) Newly arrived cadre of EA-6As and RF-4Bs of VMCJ-1 flew in support of III MAF and CTF-77. This is the first time the EA-6A has been flown into combat conditions by any service.
- (S) VMA(AW)-242 joined MAG-11 after a trans-Pacific flight with 12 A-6As.
- (S) Four A-4s of VMA-211, MAG-12, destroyed two structures and damaged two more; destroyed one bunker, two AA positions, one tunnel and 50 meters of trenchline near BS 733822. (Appendix 9-10-11)
- (S) 2 November Two VMA-311 A-4Es on a DAS mission near BS 563769, destroyed six structures and damaged three others.
- (S) Two VMO-6 UH-1Es supported helicopters of HMM-165 on an emergency extraction at BS 581549. (Appendix 9-10-11)
- (S) 3 November The first Marine A-6As were flown in a combat environment today by VMA(AW)-242.
- (S) At 1530H, a VMO-6 UH-1E received heavy small arms fire in the vicinity of YD 430604, one round of which wounded the co-pilot in the leg.
- (S) Two MAG-12 VMA-223, A-4s on a scramble mission destroyed two sampans and 17 structures near BT 226424. (Appendix 9-10-11)



- (S) 4 November Two VMA-211 A-4s bombed VC structures near BS 775470 and accounted for 12 structures destroyed, three damaged and seven VC KBA (confirmed).
- (S) At 1500H, two HMM-165 CH-46s and two VMO-6 UH-1Es retracted 17 men of lstReconBn. from BS 438722 after which 10 fixed wing sorties bombed the area. No known BDA. (Appendix 9-10-11)
- (S) 5 November Operation FRAIRIE was supported by 39 fixed wing sorties expending 61.3 tons of ordnance. Only obtainable BDA was 40 meters of trail cut. Helicopters flew 345 sorties in 80.1 hours lifting 444 passengers and 92 tons of cargo. (Appendix 9-10-11)
- (S) 6 November Operation PAWNEE III was supported by six fixed wing sorties expending 3.9 tons of ordnance.
- (S) MAG-16 aircraft supported 7th AF and stood search and rescue watch in support of I Corps' "Operation LONGSTREET."
- (S) At 0830H, 12 HMM-165 CH-46s and eight HMM-161 UH-34s escorted by two VMO-6 UH-1Rs, transported 935 ARVN troops into BT 176229 and BT 182227.
- (S) Two VMFA-115 F-4s on a scramble mission, hit VC troops at BT 195255 destroying five structures, damaging six others, and killed 25 VC (confirmed).
- (S) HMM-161, with 17 UH-34D aircraft, departed RVN for Futema aboard USS Valley Forge (LPH-8) after having been relieved by HMM-163 on 1Nov. This rotation, originally scheduled for 1 October, had been delayed due to special amphibious operations involving both Valley Forge and Iwo Jima with an HMM embarked on each. HMM-161 in the five months while



assigned to the Phu Bai area, exemplified itself on many occasions and participated in each of the major operations conducted in the northern provinces during that period.

- (S) 7 November At 0755H, two VMFA-115 F-4s destroyed an automatic weapons position near BT 193253 and killed three VC (confirmed).
- (S) Two VMA-311 A-4s destroyed 10 VC structures near BS 622087 and damaged 10 others. They also counted six secondary fires.
- (S) Helicopters from HMM-165 and HMM-363 picked up 50 ARVN WIA and five Vietnamese civilians at BS 481757.
- (S) 8 November Four HMM-165 CH-46s and two VMO-6 UH-1Es took 130 ARVN and U.S. troops into BS 600545. Fire was received from BS 596548 but no hits were taken. (Appendix 9-10-11)
- (S) 9 November VC in the area of BT 001294 came under attack by two VMFA=115 F=4s and two VMA=223 A=4s at different times. Totals for the attacks showed 23 structures destroyed and three damaged; plus 10 VC KBA (probable) and 10 VC KBA (confirmed).
- (S) At 0930H an HMM=363 UH-34D, escorted by a VMO=6 UH-1E, attempted an emergency medevac at BS 694954. Heavy fire from the zone cancelled two approaches. Other UH-1E aircraft in the area joined the fight and the mission was successfully completed.
- (S) MASS-3(-) with one additional Air Support Radar Team (ASRT) arrived from CONUS (3rd MAW), was stationed at Chu Lai and assigned to MWHG-1. Deployment of this unit increases the 1st MAW Air Support capability to two MASSs including five ASRTs and four complete Direct Air Support Centers (DASC), providing tactical combat control and direction throughout most of I Corps Tactical Zone. (Appendix 9-10-11)

- (S) 10 November Two A-4s flew DAS for U.S. Army.
- (S) At 0845H an HMM-361 UH-34, escorted by a VMO-6 UH-1E, flew to BS 550825 for a medevac. Fire was taken in the LZ wounding the pilot, crew chief, doctor and corpsman. Only the crew chief's injury was serious. (Appendix 9-10-11)
- (C) Thirty five cakes of various shapes and weights were baked, decorated and displayed as members of the 1st MAW celebrated the Marine Corps' 191st Anniversary. (Appendix 4)
- (S) 11 November At 1508H an F-8 of VMF(AW)-235 was struck by ground fire while participating in a Tally Ho mission, just across the DMZ in North Vietnam. The aircraft crashed and the pilot, Capt. O. G. Swindle III of H&HS-1, was captured.
- (S) At 1730H four CH-46s and two UH-1Es were launched on an emergency extraction of 50 ARVNs and two U.S. advisors from BS 370305. Despite unfavorable weather, darkness and hostile fire the mission was a success.
- (S) Six A-6As of VMA(AW)-242, working with MASS-2's Detachment "C," conducted radar controlled bombing in North Vietnam for the first time. Two flights of three aircraft each dropped a total of 43.4 tons of ordnance. (Appendix 9-10-11)
- (S) 12 November VMA-211 scrambled two A-4s for CAS at BS 515757 resulting in 20 VC huts destroyed and 15 damaged.
- (S) Two HMM-263 UH-34s were launched at 1410H for a medevac. While in the IZ, one helo received a hit in the engine but was able to depart the zone. Enroute to Ky Ha, however, he was forced to land. The wingman evacuated the crew and medevacs. The aircraft was later recovered. (Appendix 9-10-11)

- (S) 13 November A 1st MAW O-1C spotted four VC on a road and in a boat crossing the Song Vu Gia River about 15 miles west of Danang. The aircraft took small arms fire from the boat and returned it with WP rockets, sinking the boat and killing three VC.
- (S) Ten A=6As delivered 78.4 tons of ordnance in North Vietnam against AA sites despite moderate flak. Two of the three final strikes were controlled by the Integrated Navigation System. (Appendix 9-10-11)
 - (S) Capt. W. H. RIDINGS logged VMF(AW)-235's 6,000th combat sortie.
- (C) HMM-363 aircraft evacuated the wife of a civilian American missionary from Quang Ngai to a hospital in Danang. She was suffering from serious pregnancy complications and squadron was later advised that quick reaction of the medevac crew saved her life. (Appendix 18)
- (S) 14 November About 1505H a VMO-6 UH-1E was shot down by ground fire near AT 981587. Three crew members were killed and one seriously injured. Lone survivor was Col. Kenneth L. REUSSER, CO, MAG-16. Three UH-34s and an F-48 were also damaged by ground fire in the same area.
- (S) An HMM-163 UH-34 was forced to land at sea following engine failure. All aboard were rescued as helo sank into water up to the rotor head. Navy UDT personnel recovered the machine guns and salvage possibilities were investigated. (Appendix 9-10-11)
- (S) 15 November Bad weather at Chu Lai caused cancellation of 112 sorties and similar conditions at Danang caused cancellation of seven sorties. Low ceilings, fog and rain at intended targets in I Corps were responsible for cancellation of 33 sorties. Helo operations were drastically curtailed throughout I Corps.



- (S) VMF(AW)=232 arrived Danang (MAG=11) from MCAS Iwakuni (MAG=15) as relief for VMF(AW)=235 which had been in country since 1 Feb 1966. (Appendix 9-10-11)
- (S) 16 November 1st MAW aircraft supported Operation PRAIRIE with seven A-4s, one F-4, two F-8s and two F-9s which flew two CAS, six DAS, two Visual Recon and two leaflet drop sorties and expended 9.3 tons of ordnance. Helos flew 232 sorties for 85.7 hours lifting 816 passengers and 66.5 tons of cargo.
- (S) Danang base weather caused cancellation of seven sorties and bad weather at Chu Lai forced cancellation of 51 sorties. An additional 60 sorties were cancelled due to weather at intended targets in I Corps, the DMZ and Route Package 1 areas. Helo operations were restricted by rain, fog and low ceiling throughout the area.
- (S) One UH-34 on a medevac mission was shot down in the Phu Bai area with no injuries to personnel. (Appendix 9-10-11)
- (S) 17 November Operation SHASTA was supported by one F-8 on a helo escort and two A-6 DAS sorties; 9.3 tons of ordnance were expended with no BDA reported. (Appendix 9-10-11)
- (S) 18 November At 1620H two HMM-363 UH-34s were launched on a resupply mission at BT 203134. First aircraft into the LZ received intense fire on final, taking a hit in the magneto and was forced to land short. Second aircraft called for support and two VMO-6 UH-1Es escorted a third UH-34s in to pick up downed crew but were unable to provide suppressive fire due to close proximity of friendly troops. The troops moved into the area to provide security for downed helo and crew was lifted out. (Appendix 9-10-11)

- (S) 19 November 1st MAW aircraft supported Operations PRAIRIE, SHASTA and DRAGON EYE.
- (S) In a combination of CAS, DAS and IZP sorties, MAG-12 A-4s struck a group of structures in general area of BS 568763. Reported BDA was 85 KBA (probable), 64 structures destroyed and 68 damaged.
- (S) Ten VC were KBA and five structures destroyed at BS 527775 when a VMF(AW)-232 F-8 attacked a group of fortified enemy structures.
- (S) At BS 420760, an enemy construction camp site, a VMFA-115 F-4 destroyed eight structures and damaged five more.
- (S) Sub Unit-1, H&MS-17 arrived at Danang from Iwakuni and was disestablished. This unit relocation concluded movement of MWSG-17 from Japan. All 1st MAW elements are now in RVN. (Appendix 9-10-11)
- (S) 20 November Operation RIO BLANCO was supported by 23 A-4s, 16 F-4s, three F-8s and three A-6s flying 18 DAS, 20 LZP, four escort and three other sorties. Helos flew 852 sorties lifting 2,680 passengers and 37.8 tons of cargo. Armed helos expended 255 2.75" FFARs and 24,910 rounds of 7.62mm ammunition.
- (S) Col. F. C. THOMAS, CO, MAG-11, led a strike of four F-4s from VMFA-115 on an IZP mission destroying 13 structures and damaging 13 others. (Appendix 9-10-11)
- (S) H&MS-36's C-117D carried Martha Raye from Danang to Chu Lai. (Appendix 18)
- (S) 21 November Two VMA-211 A-4s expended 10 Mk-81s and four Mk-77s during a CAS mission against a troop assembly area at BS 543773. Known BDA was five structures destroyed and seven damaged. Controller reported

SEGRET

an undetermined number of KBAs.

- (S) Low overcast, variably broken clouds and heavy rain showers at Chu Lai caused cancellation of 22 sorties. An additional 21 sorties were cancelled due to same conditions at intended targets in north and central I Corps. (Appendix 9-10-11)
- (S) 22 November Operation ATTLEBORO, a U.S. Army operation in II Corps, was supported by two MAG-13 F-4s on a CAS mission. They expended 1.9 tons of ordnance with no reported BDA. (Appendix 9-10-11)
- (S) 23 November 1st MAW aircraft flew sorties in support of III MAF, I Corps, ROKMC, 7th AF and TF-77. (Appendix 9-10-11)
- (S) 24 November Two VMA-211 A-4s expended 10 Mk-81s and four Mk-77s near BS 498755. Reported BDA was six KBA (probable), 15 structures destroyed and six damaged.
- (S) MAG-12 aircraft flew 119 sorties for 143.4 hours expending 83.4 tons of ordnance. Among their reported BDA were one AA position destroyed and one bunker destroyed. (Appendix 9-10-11)
- (S) 25 November Chu Lai base weather (rain, fog and 800-2,000 foot overcast skies) caused cancellation of eight F-4 and 96 A-4 sorties. Winds were 280 degrees at 8-10 knots shifting to 050-090 degrees with gusts to 19 knots. Danang weather was generally cloudy with 500-1,500 foot overcast and 12-3 mile visibility with intermitatent moderate rain showers and winds gusting up to 30 knots, causing cancellation of 11 sorties. Similar weather at intended targets throughout I Corps caused cancellation of 16 sorties. Helo operations were also restricted by foul weather. (Appendix 9-10-11)



- (C) Chu Lai, Phu Bai and Danang messes served excellent Thanks giving meals. Ingredients for the dinner were helo-lifted to Dong Ha by MAG-16 aircraft. (Appendix 4)
- (S) 26 November Four MAG-13 F-4s and two MAG-11 F-8s struck two separate suspected SAM (Surface-to-Air Missile) sites in North Vietnam expending 14 tons of ordnance. As a result of these strikes, the targets have been removed from the 7th AF target list.
- (S) Chu Lai had an average 900 foot overcast and $2\frac{1}{4}$ mile visibility in rain and fog, causing cancellation of 168 sorties. Danang had an average 500-700 foot overcast and two mile visibility in rain which caused cancellation of 47 sorties. (Appendix 9-10-11)
- (S) 27 November Once again low ceilings and 1½ mile visibility at Chu Lai caused cancellation of 147 sorties. Danang had much the same bad weather and 32 sorties slated to be launched from that air-field were cancelled. Throughout I Corps, helo operations were reduced by fog, low ceilings and heavy rain. (Appendix 9-10-11)
- (S) 28 November MATCU-62 arrived in RVN from Kaneohe Bay and was assigned to MAG-16. The unit was positioned at Dong Ha airfield, thus relieving the MATCU-68 detachment which had provided air traffic control at that facility since 15 July. This brings the Marine Air Traffic Control Unit total to three assigned 1st MAW. (Appendix 17)
- (S) 29 November Operation MISSISSIPPI was begun this date with eight A-4, six F-4 and three F-8 sorties flying CAS, IZP, escort and cover missions expending 8.1 tons of ordnance. Known BDA was two .50 calibre gun positions destroyed by MAG-12 aircraft. Helos flew 159 sorties in 80.2 hours lifting 51.6 tons of cargo and 917 troops.

 (Appendix 9-10-11)

2-10

SERGIEL

- (S) Maj. J. J. KANE made MAG-12's 100,000th landing today.

 (Appendix 15)
- (S) 30 November Two VMA-211 A-4s expended 2,000 rounds of 20mm ammunition and destroyed 10 sampans while damaging 15 others in the vicinity of BS 561514. (Appendix 9-10-11)
- (S) During the month, adverse base/target weather caused cancel lation of a total of 1,296 sorties.

SEGRET

PART THREE

SIGNIFICANT EVENTS

SEGREET NOTOORN

1. (C) <u>Casualties</u>. The following is a breakdown of lstMAW casualties for November 1966. (Appendix 1)

HOSTILE

NON-HOSTILE

<u>KIA</u>	WIA	DOM	<u>MTA</u>	CPT	DTH	INJ	TOTAL	CUM TOTAL
3	* 26	0	2	o	2	**73	106	1,213

* Includes 1 USN

** Includes 3 USN

Total medical evacuees - 52

Returned to duty - 0

2. (U) Awards. The 1stMAW Awards Section processed 2,522 awards during

November. The types and numbers were as follows: (Appendix 1)

PROCESSED AND FORWARDED TO HIGHER HEADQUARTERS	RECEIVED FROM HIGHER HEADQ	UARTERS
Legion of Merit 1	Silver Star	2
Silver Star 2	Distinguished Flying Cross	9
Distinguished Flying	Bronze Star Medal	2
Cross 19	Single Mission Air Medal	5
Bronze Star Medal 5	Navy Commendation Medal	9 2 5 18 36
Single Mission Air	TOTAL	<u> 36</u>
Medal 10		
Navy Commendation		
Medal 28	•	
Secretary of the Navy	•	
Commendation for		
Achievement 16		
Certificate of	•	
Commendation from CG,		
FMFPac 6		
Certificate of		
Commendation from CMC 1		
Certificate of		
Commendation from CG,	•	
lstMAW _3		
TOTAL $\overline{91}$		1.
Air Medals awarded at 1st		2,378
Purple Hearts awarded at		17
	TOTAL	2,395
•		

SEORET NOTPORN

2,522

GRAND TOTAL

SECRET NAMEDRN

- 3. (SN) <u>Intelligence/Counter Intelligence</u>. Activities of the 1stMAW G-2 consisted principally of maintaining and disseminating information and intelligence concerning fire incidents and hits involving Wing aircraft; maintenance of air order of battle and air capabilities on North Vietnam and Communist China; and maintenance of data concerning selected targets in North and South Vietnam and Laos.
- (U) The majority of the 1stMAW Photo Interpretation personnel (0241) continued to function under operational control of III MAF. This support consisted of 13 enlisted men at the conclusion of this reporting period.
- (U) Coordination of the intelligence effort and exchange of information with the following units continued during the period: III MAF; 7th Air Force (Saigon); lstMarDiv; 3rdMarDiv; USAF 35th Tactical Fighter Wing; Detachment C-1, Special Forces; and Organic Marine Aircraft Groups.

 (Appendix 2)
- 4. (U) Informational Services. All significant events occurring during November within the 1stMAW were covered by Informational Services writer/photographer teams. There were no casualties among ISO personnel although its writers and photographers accompanied helicopters on every major operation, as well as numerous medical evacuations, resupply and passenger missions. The 1stMAW Photo Lab processed 6,280 photographic prints during November in the following categories: 4,488 prints to accompany news releases; 1,674 photographs of technical matters; 75 SRB and ID prints; 43 photographs for Fleet Home Town release; and 2,100 feet of motion picture film. (Appendix 7)
- 5. Chaplain Activities. During November, Divine Services were provided

 SECRET NOPEN

seven days per week in the lstMAW. A total of 251,174 piasters were donated to deserving Vietnamese institutions. Considerable amounts of clothing, food and other items were also donated. (Appendix 12)

6. (S) AIR OPERATIONS

a. (S) <u>FIXED WING JET</u>. 1stMAW fixed wing jet operations showed an increase during November as jet aircraft deployed in RVN flew a total of 5,253 sorties, up 361 sorties from October totals. Sortie breakdown for the period 1-30 November is as follows: (Appendix 19)

(S) III M	AF SUPPORT	(S) 7TH AF SUPPORT	,
CAS/LZP	226/177	SL/TH	56
DAS	2273	RT/TA	576
ESCORT	651	ESCORT	2
ID	. 4	ECM	2
PHOTO/ECM OTHER TOTA	201/25 L SORTIES 4149	OTHER TOTAL SORTIES (S) 7TH FLT SUPPORT	6 <u>45</u>
(S) ARV	N SUPPORT	ECM	150
CAS/DAS ESCORT	41/215	OTHER TOTAL SORTIES	2 152
OTHER	17	(S) US ARMY SUPPORT	
TOTA	L SORTIES 292 MC SUPPORT	CAS/DAS TOTAL SORTIES	<u>2/2</u> 4
CAS/DAS	4/5	GRAND TOTAL SORTIES	5253
ESCORT TOTA	L SORTIES 2		

(S) A total of 1,634 of the above listed Direct Air Support and Interdiction sorties were TPQ-10 controlled. There were 103 Red Blazer flights.

- b. (S) <u>HELICOPTER OPERATIONS</u>. During November 1966, RVN based 1st MAW helicopters flew 31,884 sorties and 10,905.4 hours. A total of 50,532 troops/passemgers and 3,825 tons of cargo were lifted. The four UH-34 and four CH-46 squadrons and CH-37 detachment flew 8,747.8 hours of which 699.8 hours were flown in support of I Corps. (Appendix 18)
- c. (S) ELECTRONIC COUNTERMEASURES/PHOTO. Photographic measures of VMCJ-1 varied slightly from that of the previous month. A total of 346.3 hours were logged by the monthly average of seven operable aircraft, (5) RF-8As and (2) RF-4Bs. There were 88 missions completed during which 211 sorties were flown. A total of 41,239 feet of paper was used in processing 28,638 negatives. Twenty-four missions were cancelled of all those levied for the month and 74 were pending at the end of this reporting period. (Appendix 14)

7. (S) MAJOR OPERATIONS SUPPORTED BY 1ST MAW AIRCRAFT

- a. (S) Operation PRAIRIE: Multi-battalion size search and destroy operation begun in Quang Tri Province 3 Aug 1966 and continues through this reporting period.
- b. (S) Operation PAWNEE II: Battalion size search and destroy operation begun 29 Oct 1966 in Thua Thien Province and continues through this reporting period.
- c. (S) Operation SHASTA: Battalion size operation (search and destroy) in Quang Nam Province, 5 19 Nov 1966. Cumulative Casualties: USMC 14 KIA, 57 WIA; VC 25 KIA (confirmed), 53 KIA (probable).
- d. (S) Operation ARCADIA: Battalion size search and destroy operation in Quang Nam Province, 9 14 Nov 1966. Cumulative Casualties: USMC 1 KIA, 4 WIA; VC 4 KIA (confirmed), 12 KIA (probable).

SEGRET

SECRET WOFORN

- e. (S) Operation DRAGON EYE: ROKMC and USMC operation in Quang Ngai Province, 9 - 27 Nov 1966. Cumulative Casualties: USMC 4 WIA; ROKMC 38 KIA, 97 WIA; VC 154 KIA (confirmed), 61 KIA (probable).
- f. (S) Operation RIO BLANCO: Search and destroy operation composed of 7th Marines, ROKMC, ARVN and CIDG forces in Quang Ngai Province, 20 27 Nov 1966. Cumulative Casualties: USMC 6 KIA, 45 WIA; VC 51 KIA (confirmed), 28 KIA (probable).
- g. (S) Operation MISSISSIPPI: Battalion size operation in Quang Nam

 Province initiated 29 Nov 1966 and continues through this reporting period.

 8. (C) Logistics
- a. (C) <u>Air Freight</u>. During November 1966, the Marine Air Freight and Passenger Terminal at Danang Air Base processed the following amounts of freight and passengers:

Cargo S/T

9,313

Passengers

28,098

Mail S/T

16

- (C) Cargo and passengers moved through Danang Air Base by USAF and Military Airlift Command (MAC) for Navy and Marine Corps totaled 6,086 S/T cargo and 25,080 passengers.
- b. (C) Embarkation. 1stMAW cargo moved in and out of Danang by surface means in November totaled 10,986 S/T.
- c. (C) Ordnance. Class VA munitions expended during November by tactical units of the lstMAW were 6,873.2 tons.
- (C) Chu Lai received 4,325.5 S/T of Class VA munitions and 1,662.1 S/T received at Danang.

SEGRET NOPURN

SEGRET NOTORN

Officers

- d. (C) <u>Tactical Airfield Fuel Dispensing System</u>. The Naval Support Facility at Chu Lai is completing work on the floating line and bottom laid line which will provide maximum transfer of POL products in that area.
 - (C) The status of key TAFDS personnel in lstMAW is as follows:

SNCO

			
<u>0/H</u>	Rate	0/H	Rate
0	7	17	24

- (C) Following amounts of fuel were issued during November: JP-4 9,216,990 gallons; Av/Gas 1,029,658 gallons. Total expended was 10,246,648 gallons. (Appendix 4)
- 9. (U) Supply. There has been an improvement in the support of 0-1C aircraft. However, fuel filter elements for CH-46A aircraft have become critical. To relieve the shortage, ASO Philadelphia has taken action to have these elements priority air shipped to MAGs 16 and 36. The situation in MAG-36 is not as critical as that in MAG-16 and should be eliminated soon.
- (U) A new type of CRITIPAK has been authorized by CG, FMFPac for Wing units. This is a one-time special CRITIPAK which provides for a packet of unit requisitions of critical repair parts for engineer equipment to be submitted directly to MCSC Barstow. Items available at Barstow will be shipped directly to the using unit by operational aircraft. (Appendix 4) 10. (C) Communications/Electronics. The 1stMAW Military Affiliate Radio System (MARS) handled the following traffic during November: Phone patches transmitted 878; Messages 2,919.
- (C) Total message traffic handled by the 1stMAW Communications Center for November 1966 was 88,738 of which 45,647 were outgoing and 43,091 in-

SEGRETT NOTERN

SEGRET MORORN

coming messages. There was an increase of 10,804 messages over those handled in October. (Appendix 6)

- 11. (C) <u>Base Development/Military Construction</u>. During November 1966, considerable time and effort were expended toward providing facilities for relocation of helicopter units, specifically the Hue/Phu Bai airfield. The scarcity of airfield matting, funds and other operational facilities, such as hangars and shops, presented some critical problem areas which have not yet been completely resolved. Some cantonment assets were available for reprogramming and are under construction at Phu Bai.
- (C) The weather was generally good and construction continued in other areas. At Danang all five hangars for MAG-II were framed and the metal siding was completed on four of them--interior work is continuing.

 The 23,000 SY extension to the southwest air freight apron is approximately 35 per cent complete. Upgrading of III huts for MWSG-17 was completed.
- (C) Upgrading of 81 strongbacks to tin roofed huts for 2ndLAAMBn. is completed and the MASS-3 cantonment is 95 per cent completed.
- (S) Staff work, liaison visits and on-site engineering feasibility surveys were initiated to prepare requirements for proposed siting of MACS-4 with the Marine Tactical Data System (MTDS). Initial surveys indicate that the time required to construct an access road may not be commensurate with the planned closing date -- May 1967 -- of MACS-4 on Hill 696 of Monkey Mountain. (Appendix 5)

SECRECT WEPPURN

PART FOUR

SUPPORTING DOCUMENTS

UNCLASSIFIED

4-1

TABLE OF CONTENTS

- VAPPENDIX 1 1STMAW G-1 COMMAND CHRONOLOGY (C)
- VAPPENDIX 2 1STMAW G-2 COMMAND CHRONOLOGY (SNF) File & 9-25cc
- APPENDIX 3 ISTMAW G-3 PERSONNEL ROSTER (U)
- APPENDIX 4 1STMAW G-4 & WING SUPPLY COMMAND CHRONOLOGY (C)
- APPENDIX 5 1STMAW G-5 COMMAND CHRONOLOGY (C)
- ✓ APPENDIX 6 1STMAW COMMUNICATION/ELECTRONICS COMMAND CHRONOLOGY (C)
- JAPPENDIX 7 ISTMAW INFORMATIONAL SERVICES COMMAND CHRONOLOGY (U) Filed 1.50.
- APPENDIX 8 ISTMAW MEDICAL DEPARTMENT COMMAND CHRONOLOGY (U)
- APPENDIX 9 ISTMAW DAILY SITUATION REPORTS NOVEMBER 1966 (S)
- APPENDIX 10 1STMAW GROUP SITUATION REPORTS NOVEMBER 1966 (S)
- APPENDIX 11 ISTMAW OPERATION REPORTS NOVEMBER 1966 (C)
- APPENDIX 12 MARINE WING HEADQUARTERS GROUP 1 COMMAND CHRONOLOGY (S)
- APPENDIX 13 MARINE WING SUPPORT GROUP 17 COMMAND CHRONOLOGY (C)
- APPENDIX 14 MARINE AIRCRAFT GROUP 11 COMMAND CHRONOLOGY (S)
- APPENDIX 15 MARINE AIRCRAFT GROUP 12 COMMAND CHRONOLOGY (S)
- √APPENDIX 16 MARINE AIRCRAFT GROUP 13 COMMAND CHRONOLOGY (S)
- ✓APPENDIX 17 MARINE AIRCRAFT GROUP 16 COMMAND CHRONOLOGY (S)
- APPENDIX 18 MARINE AIRCRAFT GROUP 36 COMMAND CHRONOLOGY (S)
- APPENDIX 19 HELICOPTER SUPPORT SUMMARY NOVEMBER 1966 (U)
- VAPPENDIX 20 AIRCRAFT UTILIZATION CHARTS (S) (1/ sieces)

 VII 21 Oirl Affaire Office Command Chronicogy

1 .

Filed



HEADQUARTERS

1st Marine Aircraft Wing Fleet Marine Force. Pacific FPO San Francisco 96602

1:CWS:rs 5750 DEC 1 5 1966

Assistant Chief of Staff, G-1 To: Assistant Chief of Staff. G-3

Command Chronology for the month of November 1966

Ref: (a) Wing Order 5750.1B

Encl: V(1) Appointment of Wing Administrative Discharge Board, 2 Nov 66

(2) Appointment of Wing Hardship/Dependency Discharge Board, 2 Nov 66

(3) Appointment of Combined Inventory Board for Nonappropriated Funds, 21 Nov 66

(4) Wing Bulletin 5420 of 23 Nov 1966, "Wing Clubs/Messes Inventory Bd"

5) Wing Order 5401.2A, "Organ & resp for Mgmt of Tango Sector Cantonment", 23

(6) Wing Order 1900.1B Ch 1, "Admin. Separation...", 26 Nov 66 (7) Career Advisory News Letter, Dec 66

(8) Roster of Key G-1 Personnel

(9) Program, 191st Birthday 1. (U) In accordance with reference (a), enclosures (1) through (8) are submitted.

- (U) As of 30 November 1966 the total number of Local National Civilians employed by the 1st Marine Aircraft Wing increased from 702 to 732. This total includes 264 funded by AIK and 468 paid from personal or non-appropriated funds. The total lst Marine Aircraft Wing payroll for Local National Civilians was RVN \$2,061,300 (US \$17,468.64) of which RVN \$807,133 (US \$6,839.26) was paid from AIK.
- 3. (U) During November 125 officers and 600 enlisted personnel rotated to CONUS.
- 4. (U) During November 142 officers and 979 enlisted personnel joined the lstMAW.
- (U) During November 136 enlisted extended their overseas tour.
- (U) Reenlistment rates for the month of November were as follows:

CONFIDENTIAL CONFIDENTIAL

CONFIDENTIAL

CONFIDENTIAL

1:CWS:rs 5750

	CAREER	FIRST TERM	<u>TOTAL</u>
Eligible	25	57	82
Reenlisted	24	13	37
Percentage	96%	23%	45%

7. (C) Casualties for the month of November 1966 were as follows:

HOSTILE				NON HOSTILE			
KIA	MIA	DOW	AIM	CPT	DTH	INJ	TOTAL
3	*26	0	2	0	2	**73	106

^{*}includes 2 USN

Total medical evacuees - 52

Total returned to duty - 0

Cumulative Total (all type casualties) - 1213

8. (C) Average strength totals for the month of November were as follows:

100 100 10	MARINES	NAVY	TOTAL
Officers	*1,648	77	1,725
Enlisted	11,246	295	11,541
Total # NA-910 AG0-338	12,894	372	13,266

^{9. (}U) Entertainment and recreation during November included the following:

CONFIDENTIAL CONFIDENTIAL

^{**} includes 3 USN

⁵Nov66 - Miss Jennifer JONES visited various units of the 1stMAW.



1:CWS:rs 5750

- b. 9Nov66 Major League Baseball players Harmon KILLEREW, Minnesota Twins, and Joe TORRE, Atlanta Braves, visited various units of the lstMAW.
 - c. 28Nov66 Sig SAKOWICZ appeared at MWHG-1 area.
- d. 29Nov66 1stMAW Volleyball and Basketball teams departed for Saigon to compete against USAF teams and the RVN Asian Games entries.
 - e. 30Nov66 Sig SOKOWICZ appeared at MAG-16 area.
 - f. During November recreational tours included the following:
 - (1) Danang to Chu Lai 23
 - (2) Chu Lai to Danang 2
 - (3) Cultural and Educational tour of Hus 20

CONFIDENTIAL CONFIDENTIAL

DIRECTION



HEADQUARTERS

1st Marine Aircraft Wing Fleet Marine Force, Pacific FPO San Francisco 96602

18CWS:rs 5420 2 Nov 1966

From: Commanding General

Colonel Herbert H. LONG 07989 USMC Tos

Subja 1st Marine Aircraft Wing Administrative Discharge Board; appointment of

Ref:

(a) CG lstMAW ltr l: CWS:rl 5420 of llOct66

(b) MARCORPERSMAN, Chapter 13

(c) WgO 1900.1_

- 1. Reference (a) is canceled.
- 2. You are hereby appointed senior member of the subject Board. Board will consist of the following members:

Col R. R. FAIRBURN	08705	USMC	MWHG _□ 1	Member
LtCol L. F. WILLIAMS	031361	USMC	MWHG_1	Member
LtCol W. W. FLEETWOOD	040793	USMC	MWHG_1	Member
Maj R. PEREZ	061623		MWHG_1	Member
Capt V. J. ERICHS	080596	USMCR	-	Member
2ndLt W. A. WIKTOREK	099950	usmc	MWHG1	Member/Recorder
WO W. B. GUYN	098763	USMC	MWHG∞1	Member/Recorder

- 3. The 1st Marine Aircraft Wing Administrative Discharge Board will convene at the call of the Senior Member for the purpose of processing such administrative discharges as may be referred to it for action.
- The board will be guided in the performance of its duties by references (b) and (c).
- 5. Three members, including a member/recorder, will constitute a quorum.
- 6. The senior officer present will serve as senior member in the absence of the permanently assigned senior member.
- 7. The member/recorder will be responsible for notifying the Board members and the individual being processed of the convening time,

DAN H. JOHNSON

By direction

Copy to: Each member concerned CO, MWHG_1

HEADQUARTERS 1st Marine Aircraft Wing Fleet Marine Force, Pacific FPO San Francisco 96602

18CWS 8rs 5420 2 Nov 1966

From

Commanding General LtCol E. K. KIRBY, 044948, USMC Tas

1st Marine Aircraft Wing Hardship/Dependency Discharge Board; Subje appointment of

Ref:

- (a) CG 1st MAW 1tr 18 CWS: jdv 5420 of 30ct66
- (b) MARCORPERSMAN, Par 13263
- 1. Reference (a) is hereby cancelled.
- 2. You are hereby appointed senior member of the 1st Marine Aircraft Wing Hardship/Dependency Discharge Board. The board will consist of the following members

LtCol W. C. SIMANIKAS	052179	USMC	Member
Maj J. A. ROGERS	06 8 389	USMC	M_{ember}
Maj B. J. NICHOLS	064389	USMC	Member
lstLt G. D. LEE	089960	USMCR	Member/Recorder
2ndLt T. F. BINGHAM	096175	USMC	Member/Recorder
SgtMaj J. L. DARLING	436727	USMC	Member

- 3. The 1st Marine Aircraft Wing Hardship/Dependency Board will convene at the call of the Senior Member for the purpose of processing such Hardship/ Dependency Discharges as may be referred to it for action.
- The Board will be guided in the performance of its duties by paragraph 8 of reference (b).
- Three members, including a member/recorder, will constitute a quorum.
- The senior officer present will serve as senior member in the absence of the permanently assigned senior member.
- 7. The recorder will be responsible for notifying Board members and the individual being processed of the convening time.

DAN H. JOHNSON

By direction

Copy to: Each member concerned CO, MWHG_1

HEADQUARTERS 1st Marine Aircraft Wing Fleet Marine Force, Pacific FPO San Francisco 96602

1:CWS:jdv 5420 21 Nov 1966

From: Commanding General

To: Captain J. R. DOWNER 071903 USMC

Subj: Combined Inventory Board for lat Marine Aircraft Wing Nonappropriated Funds; appointment of

Ref: (a) CG, lstMAW 1tr 18CJC8jdv 5420 of 7 Sep 1966

(b) WgO 7010.1E (c) MGO P1746.13B

- 1. Reference (a) is hereby cancelled.
- 2. Effective this date, you and the below named officers are appointed as members of the subject Board.

Captain K. R. HILDRETH 088448 USMC First Lieutement R. M. KOWALOZYK 089073 USMC

- 3. In addition to the duties outlined in reference (b), you are required to comply with the following:
- a. Count the cash on hand and conduct an inventory of consumable stock, property and supplies of the Commanding General's Mess (Closed). This will be accomplished as follows: semi-annually, at the close of accounting periods ending on or about the last day of May and November, upon relief of the Treasurer and at such times as the Commanding General may prescribe. Your attention is invited to paragraphs 1018 and 1019 of reference (c) for guidance.
- b. Completed inventories and cash counts will be submitted to the Area Auditor.

DAN H. JOHNSON By direction

Copy to: OIC; CG's Mess (C) WgClubsO Area Auditor Each Officer Concerned





lst Marine Aircraft Wing Fleet Marine Force, Pacific FPO San Francisco 96602

> WgBul 5420 1:CWS:jdv 23 Now 1966

WING BULLETIN 5420

From: Commanding General To: Distribution List

Subja Wing Clubs/Messes Inventory Board; appointment of

Ref: (a) MCO P1746.13B, par 1018

- 1. Purpose. To appoint a Wing Clubs/Messes Inventory Board.
- 2. Cancellation. Wing Bulletin 5420 of 12 August 1966
- 3. Composition of the Board

Lieutenant Colonel R. R. VANDALSEM	$MWHG_{\infty}1$	Senior Member
Major W. D. ANDREWS	MAG-16	Member
Major C. M. BENGELE, JR.	MWHG-1	Member
Major R. D. BOLES	MAG=12	Member
Major L. DEWOLF	MWHG~1_	Member
Major M. T. GARRISON	MAG-11	Member
Major D. P. KARTCHER	MWHG∞1	Member
Major G. KIRALY	MWHG~]	Member
Major M. C. KRAMER	mwhg_l	Member
Major B. W. MCCAULEY	M a G-16	Member
Major R. T. SPENCER	MWSG-17	Member
2ndLt T. C. RENSON	M a G-13	Member
2ndLt L. J. WENGELER	M a G=36	Member
Master Sergeant M. J. THORNBER	MWHG=1	Member
Gunnery Sergeant E. COLLOYMORE	MWSG-17	Member
Gunnery Sergeant F. C. FRYE, JR.	MWHG∞1	Member
Gunnery Sergeant B. J. GOULD	MAG-36	Member
Gunnery Sergeant R. L. KOFFORD	MAG-11	Member
Gunnery Sergeent R. MCCARTI	MWHG]	Member
Gunnery Sergeant D. R. ROACH	MWHG~	Member
Gunnery Sergeax's G. W. ROWE	MAG=12	
Gunnery Sergeant C. R. SANTOS	$MWHG_1$	
Gunnery Sergeant L. H. SMITH	Mag_16	
Gunnery Sergeant K. YARRINGTON	MWHG-1	Member
Staff Sergeant D. R. BOOK	MAG-16	
Staff Sergeant D. L. CARR	MWHG∞1	
Staff Sergeaut L. M. CENTORE	MAG=12	Member

WgBul 5420 23 Nov 1966

Staff Sergeant C. E. CONKEL Staff Sergeant R. G. DEBLARE Staff Sergeant C. R. ELDRIDGE Staff Sergeant C. C. FRANK Staff Sergeant C. I. GARRETT Staff Sergeant F. C. JEFFERSON Staff Sergeant D. E. LEHNER Staff Sergeant F. L. MILLER Staff Sergeant D. D. OVERTON Staff Sergeant L. REEVES Staff Sergeant W. L. SHOEMAKER Staff Sergeant W. L. SHOEMAKER Staff Sergeant D. B. WINDISCH Sergeant T. A. ROBINSON	MWSG-17 MAG-13 MWHG-1 MAG-12 MAG-16 MAG-12 MWHG-1 MWHG-1 MAG-13 MAG-16 MAG-16 MAG-16 MAG-16 MAG-16	Member
---	--	--

4. Action

- a. When directed by this Headquarters and on call of the Senior Member, the Board will conduct audits and inventories of the Wing Clubs/Messes system. The Board will be guided in the execution of its duties by the provisions of reference (a).
- b. The Senior Member will insure that prior to each inventory an indoctrination by the Wing Area Auditor on the duties required of an inventory team is completed.
- c. Group commanders will notify this Headquarters (Attn: G-1) when personnel listed above have been transferred or reassigned. A qualified replacement will be furnished at that time.
- 5. Self-cancellation. 1 May 1967

whole he grows on the cost of

H. H. LONG Chief of Staff Acting

DISTRIBUTION8

plus each member concerned (1)

plus each member concerned (1) Area Auditor (2) Clubs Officer

Senior Member (4)

Fale 5000

HEADQUARTERS 1st Marine Aircraft Wing Fleet Marine Force, Pacific FPO San Francisco 96602

WgO 5401.2A 1:DAH: jdv 23 Nov 1966

WING ORDER 5401 2A

From: Commanding General To: Distribution List

Subj: Organization and responsibilities for Management of Tango Sector Cantonment

Ref: (a) 1stMAW OPO 303-66 (Notal)

Encl: (1) Tango Sector Cantonment

- 1. Purpose. To delineate responsibilities for overall management and for the accomplishment of proper police, construction, maintenance and security within Tango Sector, Danang Air Base, Republic of Vietnam.
- 2. Cancellation. Wing Order 5401.2
- 3. <u>Location</u>. The Tango Sector Cantonment is located adjacent to the western boundary of Danang Air Base as depicted in enclosure (1).
- 4. Assignment. The Commanding Officer, Marine Wing Headquarters Group 1 is assigned responsibility for overall Tango Sector base support functions, including publication of appropriate Tango Sector directives governing the following:
 - a. Interior security and military police.
 - b. Perimeter security in accordance with reference (a).
- c. Tango Sector Cantonment planning, construction, maintenance, and police.
- d. Building and space allocation, subject to approval by the Chief of Staff, 1st Marine Aircraft Wing.
 - e. Operation of officer and enlisted messes.
- f. Officer and enlisted billeting. Officers assigned billeting in BOQ 4 will be approved by the Chief of Staff, 1st Marine Aircraft Wing.

for Constant Action is a first that the length of the engineering of the original section is a first or an inter Control of the My of the first of the end of the CON their takes of the control of the Wg0 5401.2A 23 Nov 1966

- 5. Applicability. This Order and any orders published in compliance with paragraph 4, will be applicable to all tenants of the Tango Sector Cantonment.
- 6. <u>Directives</u>. Existing Wing Tango Sector Orders remain in effect until superseded or cancelled.

H. H. LONG

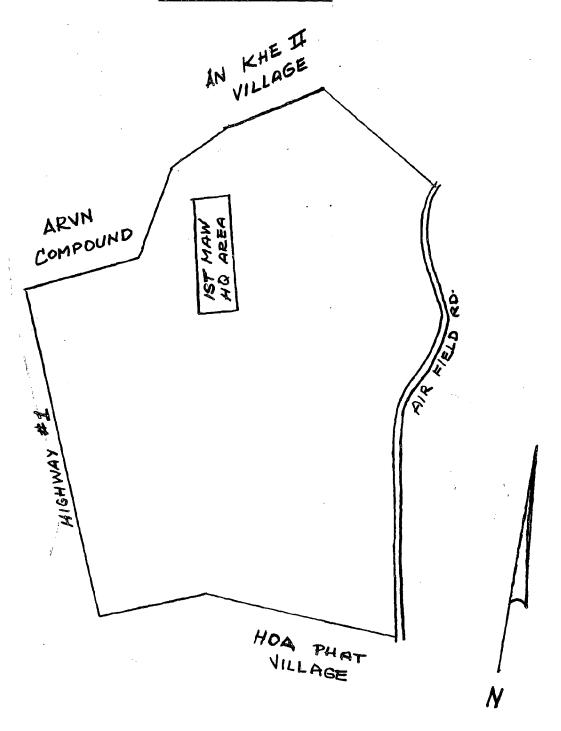
Chiefigofhateiffr starf

Acting

DISTRIBUTION: "B" & "F"

WgO 5401.2A 23 Nov 1966

TANGO SECTOR CANTONMENT



ENCLOSURE (1)

HEADQUARTERS 1st Marine Aircraft Wing Fleet Marine Force, Pacific FPO San Francisco 96602

WgO 1900.1B Ch 1 1:CWS:jdv 26 Nov 1966

WING ORDER 1900.1B Ch 1

From: Commending General To: Distribution List

Subj: Administrative Separation for Unsuitability, Unfitness, and Misconduct

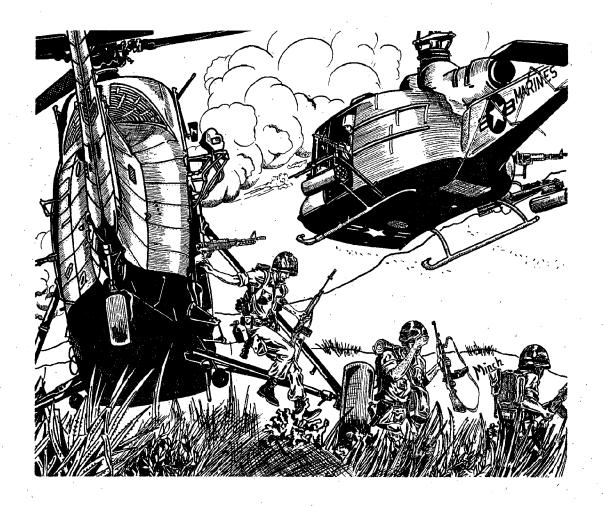
- 1. Purpose. To promulgate pen changes to the basic Order.
- 2. Action
- a. On page 1 of the basic Order delete present references "(h)", "(k)" and "(1)".
 - b. Change present references $(i)^n$ to $(h)^n$ and $(j)^n$ to $(i)^n$.
- c. In paragraph 3c, second line, change "references" to "reference" and delete "(h) and ", and change "(i)" to "(h)".
 - d. In paragraph 3d, first and sixth line, change "(j)" to "(i)".
- e. Delete paragraph "3e" and renumber present paragraphs "3f" and "3g" as "3e" and "3f".
 - f. In paragraph 6b, last line, change "(j)" to "(i)".
 - g. In paragraph 7c, fifth line, change $f(j)^n$ to $f(i)^n$.
- h. In enclosure (7), page 3, delete paragraph "15b" and renumber present paragraphs "15c", "d", "e" and "f" as paragraphs "15b", """, "d" and "f" as paragraphs

H. H. DONG Chief of Staff Acting

DISTRIBUTION: "A" & "B"

G-1

CAREER ADVISORY NEWSLETTER



1 MARINE AIRCRAFT WING

REPUBLIC OF VIETNAM

ENCLOSURE (7)



The Wing Career Advisory Newsletter is published primarily for Career Advisory personnel. This Newsletter is not intended for general distribution nor is it directive in nature, although the information contained should be disseminated as quickly as possible. Any information, questions or suggestions concerning the Career Advisory Program are welcomed by this office, which is located in Building 70, Da Nang AB, telephone "Moment 337."

Wing Career Advisory/Education Officer

Major C. M. Bengele

Assistant Wing Career Advisory/Education Officer

Captain M. T. Dominguez

Wing Career Advisory Chief

GySgt B. G. Lewis

Wing Education NCO

Sgt N. M. Roberson

LIBERAL VIET LEAVE REGS PUT IN FORCE

Liberal Vietnam leave regulations were put in force by Defense Department under the law signed by the president, November 2, which gives 30 days at home to any man who extends his Vietnam tour for at least six months. Here are some of the details:

A man can take leave up to three months earlier than his normal rotation date. In other words, he can split his 18-month tour into two nine month segments with a travel-paid 30-day trip home in the middle. He may also take his leave within 30 days after the normal rotation date if he wishes.

The travel time from Vietnam and back will not be deducted from the 30 days leave, and enlisted men will be able to draw rations for the whole trip plus the leave.

Those taking the leave can go anywhere in the free world and the government will pick up the travel tab. It makes no difference to the government if the man wants to go to Paris or home to Punxsutawney, Pa.

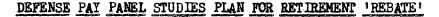
The special leave must be taken in one increment and can't be charged or credited to leave already accrued or to leave which may accrue.

To be eligible for the special leave, men must be permanently assigned to a military unit stationed in Vietnam. They must agree in writing to serve in that country for at least six months (exclusive of the special leave and travel time) beyond either the normal expiration of their terms of active duty or their Vietnam tour, whichever is earlier. Normal Vietnam tour is 12 months.

A man must re-enlist or execute a voluntary extension of his term of service in any case where he doesn't have enough obligated active duty service remaining to complete the tour extension.

The man must also be approved for the tour extension "by competent military authority."

NAVY TIMES



Defense pay probers are examining a proposal to provide "vesting" rights in military retirement. This means that a man would be able to get some money back whenever he left service. At present if a man leaves before retirement eligibility, he gets nothing.

The "vesting" idea is only one of many being probed by the Military Pay Study Group under Rear Adm. Lester Hubbell, but it is one of the most interesting new proposals in regard to retirement.

Presumably, vesting could not be begun without a switch to a contributory retirement system.

Each man would contribute a small percentage of his pay to the retirement fund. The government would contribute a like amount

Consequently, if a man were released involuntarily or was refused re-enlistment he would get back his share of the retirement fund plus that of the government.

If he left voluntarily he might get only his share.

This switch to a contributory system would not be as sharp a blow as it might seem on the surface. Military men have long opposed such a contributory retirement system and so has Defense Secretary Robert S. McNamara.

But the proposal the Hubbell group is looking at would come about only with the rest of the package. In the package are such things as the "gross pay" system in which a man's basic pay, quarters and subsistence would be lumped together and he would get a single pay check.

The lump sum system would bring about many changes. The retirement pay computation factors would have to be modified because of the new higher base pay. So would the other things, such as dependency and Indemnity Compensation and Social Security, which are tied to base pay.

Many private industries and the Civil Service have "vesting" retirement plans so, if adopted, it would not be a new departure. In fact, the Canadian armed forces have such a vesting right in their retirement.

Another idea being used by the Canadians which is getting a close look here is the "equal pay for equal work" concept in which married and single men would get the same compensation.

The Hubbell group was originally slated to report to congress early next year. It is still possible it will make the deadline, but it has gathered so great a mass of data, that it may take some additional time to sort out the facts into legislative proposals.

NAVY TIMES

TOP MARINES BEING PROMOTED FASTER

Enlisted Marines are spending less time-in-grade between top-level promotions, but these advancements are still going to Leathernecks with an armful of hash-marks. These facts are apparent from the time-in-grade and time-in-service figures just released by Corps headquarters regarding the recent selections for promotion to E-8 and E-9 ranks.



Though similar statistics covering the selections for these paygrades made last spring have never been released by the Corps, a comparison between the new TIG/TIS figures and those covering last year's selections shows that, generally, the TIG figures for most occupational fields has dropped, but the total service time in most specialties has increased.

For example, average TIG of the most recent selectees for master sergeamt increased in only five OFs, while declining in the remaining 29. For these same selectees, however, the average time-in-service increased in 24 of the 34 occupational fields.

NAVY TIMES

VIETNAM MEN TO GET MORE HAWAIIAN R&R

More servicemen in Vietnam are going to be getting hula holidays in Hawaii in the months ahead.

The rest and recreation flights to the 50th state, started in August on a trial basis, are going to be "tremendously increased," according to the Militar, life lift Command.

The Hawaii flights, which have been running at the rate of two a week, are being increased to 17 per month in December and to one a day in January, MAC officials said.

They will be increased to two a day in either March or April of 1967, spokesmen say. Each flight carries about 160 men.

Defense officials say the Hawaii R&R flights have proved to be a tremendous morale factor. They have also helped reduce the "gold flow" by returning hundreds of thousands of dollars to the U.S. economy through merchants in the island state.

All Vietnam returnees visiting Hawaii are issued a special "Aloha Pass to Hawaii" card by the Hawaii Visitors Bureau. This entitles them to special privileges and discounts from Hawaii merchants.

Current figures show the average serviceman returning to Hawaii for R&R spends about \$250 during his five-to-seven day stay there. A recent flight spent a total of \$39,000, a spokesman said. Defense officials expect the overall total spent by the R&R troops will jump to about \$300,000 in December as flights are doubled.

Defense officials have warned that men going to Hawaii on R&R may put themselves in a precarious position with authorities if they take another flight (to the mainland, for example) at their own expense.

Reason is that the men are in a "permissive travel status with official TDY in the R&R area." Those visiting Hawaii on R&R are there in a duty status (they are not docked for leave), as are personnel permanently stationed there. Meanwhile, Defense officials warned dependents planning to travel to Hawaii to meet their sponsor when he is on R&R that they will find it an expensive and perhaps frustrating trip. Defense says that dependents are not encouraged to meet their sponsor in any R&R area because of "the fact that combat operations preclude guaranteeing an R&R trip to a specific individual on a specific date," making rendezvous arrangements precarious.

NAVY TIMES





COMPOUND INTEREST RULED OUT FOR \$10,000 ACCOUNTS

Servicemen with \$10,000 in their Savings Deposit Program accounts will earn simple 10 percent interest on the money, not compound interest, the Comptroller General of the U.S. has ruled.

Defense Department authorities had asked whether the interst on a \$10,000 deposit, the maximum authorized in the program, could be compounded quarterly as it is for lesser deposits. That is, could the quarterly interest money earn more interest?

No, said the Comptroller in decision B-199854. He pointed out that the law says the maximum "amount" on which interest may be paid to any member is \$10,000. The "amount" concerned, he indicated, isn't restricted to the original deposit but means the principle plus the interest previously added to it. Words and phrases in a law should be given their ordinary and usual meaning unless the legislative history indicates a different purpose, the Comptroller said. He cited congressional reports which referred to the "maximum balance" upon which interest might be paid under the law.

NAVY TIMES

NEW LAWS ENACTED BY THE 89th CONGRESS

PUBLIC LAW (P.L.) 89-101 (HR 8484). Authorizes transportation of private automobiles for members of the armed forces on permanent change of station at government expense.

P.L. 89-140 (HR 7595). Transportation of dependents for medical care. Authorizes transportation for dependents requiring medical care who accompany members of uniformed services overseas.

P.L. 89-365 (HR 10625). Tax exemption on payments of Retired Serviceman's Family Protection Plan.

P. L. 89-725 (HR 13448). Provides for faster mail service to personnel and their families overseas. It gives air transportation at first class postal rates for letters, personal tapes and small packages. It also adds personal tapes recordings to the free mailing privileges on letters home from servicemen overseas.

P.L. 89-735 (HR 15748). Gives 30 days free leave to personnel in Vietnam who extend their tour of duty in Vietnam for six months. The bill includes round trip air transportation from Vietnam to U.S.

P.L. 89-730 (HR 14347). Increases by 4 percent the payments surviving kin receive under Dependents Indemnity Compensation for service-connected deaths. It also increases the income limitations allowed for parents who are collecting D.I.C. payments.

P.L. 89-673 (S 2463). Authorizes American servicemen to accept awards and decorations from foreign nations. Awards in excess of \$50 value will be placed in a State Department warehouse awaiting future Congressional approval after the recipient retires.

P.L. 89-690 (HR 16646). Authorizes the Labor Department to issue an exemplary rehabilitation certificate to veterans who receive bad conduct discharges. The nature of the man's discharge would not be changed nor would he receive any veterans benefits his discharge did not entitle him to receive.





P.L. 89-436 (HR 12864). Makes permanent the law authorizing that a serviceman's household effects being shipped to the U.S. can enter duty free.
P.L. 89-754 (S 3708). Provides a moratorium on mortgages for homeowners near military bases which are closed down. It also permits DoD to help make up the loss if the homeowner has to sell and the housing marked collapsed because of the base closure.

P.L. 89-738 (HR 16394). Requires government to pay interest to servicemen who had savings on deposit then reenlisted without withdrawing savings and redepositing them.

NAVAL AFFAIRS

EX-ENLISTED MEN GET UNIFORM ALLOWANCE AND SAVED PAY

The initial uniform allowance of \$250 may be paid a newly-appointed commissioned or warrant officer even though he elects to receive the saved pay and allowances of his former enlisted grade, the Comptroller General of the U. S. has ruled.

Many senior NCOs are apt to gain cash by the decision, espically in the Marine Corps which is rapidly expanding its warrant and commissoned officer forces. The ruling involved a Marine appointed to warrant rank from an enlisted grade who elected the "saved pay" feature of law. This comes into play when the higher grade pays less than the lower grade because of total service "fogiests Finance authorities doubted the uniform allowances could be paid under these circumstances. They cited a rule in the Navy Comptroller Manual that a member entitled to saved pay is not authorized to receive the basic pay for one grade and the allowance for another grade.

Moreover, it was pointed out that a 1944 comptroller decision was the main basis for the Marine Corps¹ consistently denying the uniform allowance to any temporary officer who elected to take the saved pay of his permament enlisted grade.

In the new ruling, the fiscal watchdog said the 1944 decision was not intended to apply in cases like the current one.

Under the Comptroller General's interpretation of the saved pay law, the choice the serviceman makes is between the monthly benefits of the two grades. The uniform allowance, he pointed out, is a one-time benefit.

PAY OF MEN CAPTURED COULD DRAW INTEREST

Men going overseas will be able to set up a contingency allotment which would transfer a portion of their pay and allowances into the new 10 percent Uniformed Services Deposit program if they are captured, missing or detained. They can specify an amount or leave the amount open. In the latter case finance officials will decide whether to increase, cut or stop various allotments to provide for the family. The program then could put the man's excess pay into savings on which interest which will accrue for him when he is returned or go into his estate if he dies. The plan is an advantage to the man be-





cause if the money is merely allowed to accrue in his pay account there would be no interest paid.

Meanwhile the Military Pay and Allowance Committee has asked the Comptroller General of the United States to rule on whether service secretaries could put the excess (the amounts above his allotments) of a missing man's pay into deposits without his prior designation. There has been on ruling on this yet, but chances are considered slim.

There seems to be a difference of opinion in the Pentagon about whether a man's kin can get the money out of deposit while he is still in a missing or POW status. They get it all if he dies, but the question of what happens to it while he is missing is yet unresolved. One view is that the deposits could be given to the dependents upon approval of a service secretary. Others are not sure that procedure is legal. There will undoubtedly be a decision on this point within the next few weeks.

NAVY TIMES

O-4s, W-4s GIVEN SECOND BOOST IN GOODS ALLOWANCES

Household goods weight allowances for officers from 0-4 on up were raised effective 15 October by the Department of Defense. For the 0-4s it s the second raise within a month. W-4 chief warrant officers are getting another raise too. They and lower ranks got increases in mid-September.

The new rates give the 0-4s and W-4s the right to transport up to 12,000 pounds of household goods at government expense when they are permanently reassigned. The rate set for those grades last month was 11,000 paugds and before then it was only 10,000 pounds. So the 0-4s and W-4s allowance has been increased 2000 pounds in the month's period which is about the average increase for the lower grades.

The new rates for 0-5s will be 13,000 pounds and this is a hike from the former limit of 11,000 pounds.

The biggest increases go to colonels and above. Their raise is from 11,000 to 13,500 pounds.

SERVICES REIEASE REGULATIONS DETAILING OUTPATIENT BENEFITS

Joint Service regulations just issued by the services explain in detail how military families can use the new dutpatient benefits which became effective 1 October—including reimbursement for some overpayments. The long awaited regs are on their way to the field. They will be tacked onto SECNAVINST 63208 B for the Navy.

On the matter of reimbursement the regulations say when a payment is made which, together with previous payments, exceeds the deductible for the fiscal year, the patient should submit a claim for reimbursement, including the receipted bills. He will be paid back an amount equal to the total payment less the deductible and 20 percent of the charges in excess of the deductible.





For example if he paid \$100 more than the deductible, he will get \$80 back. The agency reimbursing the patient will provide him a certificate indicating that the deductible has been satisfied for the fiscal year in question.

PAY REVIEW SEEN BRINGING 167 RAISE

Military pay is certain to be the subject of some intense discussion in the next Congress which goes into session 10 January 1967. The Defense Department is working on its quadrennial compensation study, required by the 1965 military pay law, and many personnel experts are predicting sweeping changes in military pay.

Even if the massive structural review of military compensation isn't completed in time for 1967 congressional action, there is likely to be at least a small pay raise next year (perhaps between three and four percent), with major changes in the paysystem coming in 1968 and later.

NAVY TIMES

MARINE CORPS SETS NEW PLAN FOR LDOS

Thirty-five military occupational specialties have been announced as making warrant officers elibible to apply for LDO in the Marine Corps, and 32 of them open the read for enlisted men to apply for the same program.

The program gets underway in January with a board to select about 150 warrants as first lieutenants and 65 enlisteds as second lieutenants.

In order to apply, a warrant must be under 46, have more than 10 years of service and a minimum GCT (or aptitude area) score of 110. He must be currently assigned to one of the 35 specialties listed below.

The eligibility rules are set out in Marine Corps Order 1040.23C. Officials say there will be no waivers for either warrants or enlisteds. Warrants appointed to temporary officer grade in fiscal 1966 and fiscal 1967 are considered warrants for purpose of application for this program.

NCOs—and that includes those who are temporary officer or temporary warrant under the 1966 and 1967 appointments—must be currently assigned a primary or additional military occupational specialty in one of the 32.

The three not conferring eligibility on the enlisteds are marked with asterisks in the list below.

The enlisted applicants must have at least fifteen years but not more than twenty

Most warrants selected for this program will have an open track to a final grade of lieutenant colonel.

But in four of the specialties--1310, 2010, 2020 and 2510--there's no requirement for field grade officers. Warrants selected for these will begin as first lieutenants but can't go higher than captain.

In this first year of the program, warrants will have more than twice as many openings as enlisted men, but the warrant program is expected to be cut in next





year and in succeeding years, so that each of the two groups will have about the same number of quotas.

Here is the MOS list giving eligibility for the program:

0130	0250	2010	2805	3102	3510	5910
0160	0402	2020	3010	*3302	4002	6402
0202	0430	2040	3040	3402	#4130	6502
0210	1310	2045	3050	#3406	4302	6602
0240	2002	2510	3060	3410	4602	

NAVY TIMES

2nd EXTENSION RATES VRB; 100 TO COLLECT

An estimated 100 Navy and Marine Corps enlisted men are about to get a second helping of variable enlisted bonus for extending enlistments a second time. The Comptroller General has ruled they are entitled to it.

Officials estimate that this ruling will eventually affect hundreds of men each year—men who didn't want to go whole hog on a first re-enlistment but compromised on a two-year extension.

The Comptroller's message to such men was clear: extend for another two years; ton't re-enlist until you have got all you can out of the situation by four years of extensions.

In the long run the extension road only offers tow-thirds as much in the way of variable bonus. But once a man has started down it, his best bet is to stay on it for four years.

Here is a typical case: A man's first cruise ends and he extends for two years. He gets a regular bonus, plus any VRB that he is entitled to because of his rating, calculated as though he had reenlisted for two years.

The extension is treated as though it were a first reenlistment.

At the end of the two years, he extends for another two. By well-established law, he gets another slug of regular bonus, the same amount as before. But the Navy and Marine Corps were doubtful about the variable reenlistment bonus at this point. Would the man be also entitled to another two years worth of variable bonus?

The services put this question to the Comptroller General, who is the agent of Congress in the field of pay and money law.

The Comptroller said to go on and pay the additional two years of bomus. About 100 people are already in this situation and will now get some money.

Suppose, the services asked, that in the meanwhile tha man's rating has dropped off the critical list and is no longer entitled to the extra bomus? Pay it anyway, the Comptroller said.

Well, suppose the man's rating has become more critical by the end of two years, and it now has a higher multiple for variable bonus?

Pay him at the old rate, the Comptroller said. When he extends the first time, said the Comptroller, his bonus rights and rates are frozen.

The theory of the extension is that it preserves the reenlistment rights that the man has on expiration of his first cruise. As soon as his extension ties him up for two years, he is entitled to cash two years' worth of those rights.





Further extensions entitle him to cash still more of them. That works up to four years of extension. Beyond that he can't extend. He must reenlist to stay in. But his extensions (if they totaled two years or more) have counted as a reenlistment; his reenlistment afterward is a second reenlistment and carries with it no right to variable bonus.

Thus, by the extension road, four years of variable bonus is all a man can get. By reenlisting outright, he gets six years worth, or 50 percent more.

NAVY TIMES

SELECTIVE DEFERRAL POLICY ANNOUNCED

The Secretary of the Navy has approved the reinstitution of a program of selective deferrals of acceptance of resignations and requests for retirement or termination of temporary appointments from regular Marine Corps Officers. The move was made to provide the Corps with needed officer strength and maintain an adequate rotation policy of sufficent officers with necessary qualifications. The message outlining the policy explained that the Commandant was "fully aware of the many inconveniences, personal hardships and sacrifices caused by sixilar action in 1965 and therefore takes this present action with the greatest reductance."

The order futher explained that "cause-by-cause" attention will be given each request to ensure full consideration of personal problems resulting from this policy.

The new policy states that acceptance of resignations, requests for retirement or termination of temporary appointments of regular officers, Lieutenaut Colonel and below, will be "selectively deferred."

Deferrals will be based on critical needs for officers with particular skills in Ordnance, Engineering, Motor Transport, Motor Transport Maintenance, and Aviation Officers, including Naval Aviators, Naval Flight Officers and officers in occupational field 57:

Exceptions to those deferrals mentioned above are: officers subject to mandatory statutory retirement; officers failed of selection two or more times; officers demonstrating personal hardship or humanitarian justification; officers who have submitted requests or letters of intent dated prior to the effective date of this order (17 Oct 1966) and officers commissioned from the NROTC regular program who are completing their initial four years service computed from date of acceptance of commission.

The policy further outlines that voluntary retirement of officers who attain minimum retirement eligibility subsequent to the promulgation of this order, will be deferred for 12 months subsequent to attaining such eligibility or the date of letter of intent, whichever is later.

It further pointed out that resignations of officers whose required or agreed minimum service period, regardless of the reasons for, or the length of such period, expires before the date of the order, will be deferred for 12 months. All directives in conflict with the foregoing were suspended for the duration of the deferrals made pursuant to the current order.





ROSTER OF KEY G_1 PERSONNEL

BHLLET	RANK/NAME	DATES
ACofS G-1	Col D. H. JOHNSON	1-30No v 66
Asst G-1	LtCol C. D. CORN	1-30Nov66
Wing Clubs0	LtCol C. E. DOVE	1-30Nov66
Career AdvisoryO/EdO	Maj C. M. BENGELE, JR.	1-30Nov66
Pers0	Maj C. J. EVERSOLE	1-30Nov66
SplProj0	Maj B. JORDAN	1-30Nov66
PersReq & ActgO	Maj J. A. ROGERS	1-30Nov66
SSO T	Maj C. D. TIMONET	1-30Nov66
Admin0	Capt C. J. CURRAN, JR.	1-30Nov66
IRO	Capt R. H. GLASS	1-30Nov66
CCRO	2ndLt T. F. BINGHAM	1-30Nov66
Draft Coordinator	2ndLt L. E. SHELKEY	1-30Nov66

ENCLOSURE (8)

Marine Corps Birthday Prayer

Almighty and Everlasting God, in whom we live and move and have our being, we invoke Thy dvine presence among us as we pause to honor the birthday of the United States Marine Corps. We pray for a continual sense of pride in our uniform and an ever increasing loyalty to the ideals of the Corps. Help us to serve Thee and our cause that all men everywhere will be blessed by a just and enduring peace. Grant that we may persevere in our offorts and bring to a successful conclusion our endeavors to secure freedom and liberty for these people in Vietnam. We pray for the families and all dependents of the Marines here and elsewhere. Watch over them and keep them safe from all evil and harm. May they be ever loyal to their men in uniform, giving to them the encouragement to do their duty as good Marines. Draw us all together in one united will to serve Thee, our God, all the days of our life.

AMEN

SEMPER FIDELIS 1775 - 1966

U.S. MARINE CORPS 191TH BIRTHDAY



DECLASSIFIED

Republic of Vietnam

Commanding General's Birthday Message

Today we pause momentarily from our important mission to participate in the traditional celebration of the Anniversary of our beloved Corps. Unlike many other Birthdays when we heard of the past great accomplishments of the Corps, this year we are making history. We can stand proud of the success we have worked so hard to attain and can rededicate ourselves to the attainment of our goal - Peace in the Republic of Vietnam.

I would be remiss if I didn't take this opportunity to thank your loved ones, who stand the lonely vigil and wait, for their support during the year. May the next Anniversary find the nation at peace, loved ones together, and all justifiably proud of our contributions to world freedom.

Louis B. Robertshaw

Major General, U. S. Marine Corps

Commanding General

1st Marine Aircraft Wing FMFPac

MARINE CORPS BIRTHDAY MENU

191 Anniversary

Thursday 10 Nov 1966

Wegetable Beef Soup

Saltines

Tomato Juice Cocktail

Charcoal Broiled Steak

Sauteed Mushrooms and Onions

French Fried Potatoes

Buttered Fresh Frozen Garden Peas

DECLASSIFIED

Buttered Corn O'Brien

Waldorf Salad

Lettuce with Thousand Island Dressing

Sliced Tomatoes

Relish Tray

Bread and Butter

Anniversary Cake

Ice Cream

Iced Beverage/Hot Coffee





1ST MAW G-3 OFFICER ROSTER AS OF 1 DECEMBER 1966

			•		
RANK/NAME/SERNO/MOS	BOQ/	ROOM	ASSIGNMENT CL	NC	RTD
COL G. M. CLOUD 025355/7307	4	10	ACOFS, G-3 T	5	may67
LTCOL J. BROWNE 038984/7307	ı	3		' S	APR67
LTCOL K. T. DYKES 031316/9302	4	13		S	Sep67
LTCOL G. A. GIBSON 039751/7305	4	8		S	FEB67
LTCOL H. A. STILES 052540/6502	2	10	WPNS EMPL O/TGTS O T		JUL67
LTCOL L. F. WILLIAMS 031361/7302	4	9		3	OCT67
LTCOL E. R. HENLEY FV1909598/1896 USAF	1	9	7TH AF LNO T	' 5	JUL67
MAJ M. J. BURNS 070304/7305	302	9	TNG C/NBC O	S	AUG67
MAJ L. DEWOLF 066770/7333	1	14	NATOPS O T	'S	FEB67
MAJ T. J. DUMONT 061140/7307	1	10	LNO MCLFDA T	'S	FEB67
MAJ M. T. FOUNTAIN 069892/7333	2	8		S	MAR67
MAJ B. F. GORDON 061797/7308	1	11		ß	JUL67
MAJ R. G. HAGGARD 056011/7302	1	12		ß	FEB67
MAJ T. S. REAP 068325/7335	1	4		S	MAR67
MAJ J. L. THIESSE 063582/7332	1	12		rs	0C167
MAJ C. F. WALLACE 058681/7333	4	3		S	OCT67
MAJ L. J. ZILKA 069929/7332			I C ORPS DASC LNO T DANANG	rs	APR67
CAPT T. J. CHITTENDEN 085235/7307	2	8	ASST OPSO(FIXED WG)T	rs	MAR67
CAPT D. S. DEXTER 085031/7335		_	· · · · · · · · · · · · · · · · · · ·	S	FEB67
011 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Q NGAI	2	
CAPT J. L. EYRE 085574/7335	2	8	I CORPS TOC LNOHELO	S	may67
CAPT C. A. JACKSON 078273/7354	303		EWO	rs	May67
CAPT W. B. JOHNSON 073862/7335	2	7	11001	S	MAR67
CAPT G. A. KING 084492/7333	2	3	ASST OPSO(FIXED WG)T		MAR67
CAPT T. D. NELSON 084318/7333	20	11		is	FEB67
CAPT H. POORE 076203/7332	302	10	ASST OPSO(FIXED WG)1		JUL67
CAPT D. W. SOPER 082145/7335			LNO 1ST ARVN DIV 1	IS	MAR67
CAPT J. G. WATSON 088157/7335	20	5	ASST OPSO (HELO)	IS	JAN67
1STLT P. V. KOSMO 089515/6802	305		WEATHER O	TS	JUN67
1STLT M. F. WILLIAMSON 090494/733	1	5		TS	APR67
2DLT D. C. GILMOUR 096733/7002	20	13		TS	MAR67
2DLT J. E. MCKAY 097376/4602	2		HIST O	T S	AUG67

Appendix (3)





1ST MAW G-3 PERSONNEL ROSTER AS OF 1 DEC 1966

RANK/NAME/SERNO/MOS	QUARTERS	ASSI GNMENT	CLNC	RETURN TO U.S.
MGySgt. R. L. MYRON 576204/7041	BK\$ 23	NCOIC G=3	TS	FEB 67
GySgt. J. P. BRENNAN 1071983/0362	BK S 23	TNG CHIEF	TS	OCT 67
GySgt. D. J. EPPELE 1270916/7041	BKS 111	ADMIN CHIEF	T S	NOV 67
SSgt. E. ARAUJO 1812557/7041	BKS 54	ATC NCO	TS	FEB 67
Sgt. F. K. BURKE 1109152/4312	BKS 104	HIST NCO	S	AUG 67
Sgt. M. D. DWYER 1880620/7041	BK S 54	ATC		NO V 67
Cpl. D. F. BATES 2093131/7041	BK S 54	S&C NCO	TS	AUG 67
Cpl. J. R. JACKSON 1983377/1441	BK\$ 54	TNG AIDS		DEC 67
Cpl. J. J. MONTAGUE 2109809/7041	BKS 54	OPS MAN	T S	APR 67
Cpl. R. P. MUNKITTRICK 2093048/7041	BK S 54	OPNS MAN	s	JAN 67
Cpl. R. G. VANCE 2090427/0141	BK S 54	OPNS MAN	T s	JAN 67
L/Cpl. C. P. COPELAND 2168621/7041	BK S 54	OPNS MAN	S	JUN 67
L/Cpl. P. E. PASTWIK 2145732/7041	BK S 54	OPNS MAN	C	OCT 67
L/Cpl. J. F. POLAN 2146711/7041	BK S 54	OPNS MAN	S	JUN 67
PFC. R. P. BROWN 2184017/7041	BK S 54	ops man	S	DEC 67
PFC. D. DUBOIS 2209498/7041	BK S 105	ops man	S	DE C 67
PFC. J. P. SCHWARTZOTT 2158096/7041	BK S 105	ops man		DEC 67
PFC. C. B. TRACY 2232981/7041	BK S 54	OPS MAN	S	D E C 67

HEADQUARTERS
1st Marine Aircraft Wing
Fleet Marine Force, Pacific
FPO San Francisco 96602

"pp"

4:DAM:eln 5750 Ser: 04A34366 11 DEC 1966

CONFIDENTIAL

From: Assistant Chief of Staff, G-4
To: Assistant Chief of Staff, G-3

Subj: Command Chronology for November (U)

Ref: (a) WgO 5750.1B

Encl: \int (1) Organizational Data

/(2) Narrative Summary
/(3) WgO 4441.5 Ch2 (w/original only) "Prov Combat Theatre TOE for III MAF", 1 P

(4) WgBul 10260 (w/original only) "Generator Inspection/Instruction Team", 20 No

(5) Wing Supply Officer Command Chronology, Nov 1966

1. In accordance with provisions of reference (a), enclosures (1) thru (4) are submitted as the G-4 Command Chronology for the month of November 1966.

2. This cover letter will be downgraded to UNCLASSIFIED upon removal of the classified enclosures.

H. H. LONG

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS DOD DIR 5200.10

> 1st MAW S&C No. COPCON CONTRAL 5554-66 Appendix (4)

DECLASSIFIED

1ST MARINE AIRCRAFT WING - G-4 DIVISION

Organization Data

Period Covered: 1-30 November 1966

Location: Quang Nam Province, Republic of Vietnam

Head of Division and Principal Subordinates

Assistant Chief of Staff Assistant G-4 Operations & Plans Officer Base Development Officer Base Facilities & Real Estate Officer Administrative Officer Ordnance Officer Assistant Ordnance Officer Motor Transport Officer Engineer Officer. Assistant Engineer Officer SATS Officer Embarkation/Air Freight Officer Aircraft Maintenance Officer Assistant Aircraft Maintenance Officer Avionics: Officer Assistant Avionics Officer Air Frame/Engine Officer Flight Equipment Officer LOX Officer Food Service Officer TAFDS Chief 3M Analysis Officer Logistics Chief

Col H. H. LONG LtCol A. E. JAMES LtCol W. E. DEEDS LtCol R. R. VAN DALSEM Capt D. A. MAHONEY 2nd/Lt T. E. KELLY Maj O. C. LOCKE. CWO J. F. AILES Maj G. E. SHOCKLEY Capt L. D. BURNETT WO S. L. SWAFFORD 2nd/Lt R. C. CLAUSEN Capt J. G. WENDT LtCol W. W. FLEETWOOD Maj R. R. HOWER Maj C. D. CATES Capt R. M. KOWALCZYK Maj C. K. SIME 2nd/Lt A. J. KENT WO C. O. MARTIN Maj B. J. NICHOLS GySgt D. R. BUNDROCK 2nd/Lt J. C. WATTS MGySgt R. A. MACGREGOR



NARRATIVE SUMMARY

1. Logistics

a. (C) Air Freight and Air Delivery

315th

(1) During the month of November 1966, the following amounts of cargo and passengers were transported by Marine Aircraft into and from Danang:

PAX			CARGO S/T				
IN OUT	<u>MAW</u> 2946 3547	<u>DIV</u> 8502 12042	MISC 553 508	<u>MAW</u> 3 78 55 1	<u>DIV</u> 631 1753	MISC	MAIL 12

(2) Cargo and passengers (Navy and Marine Corps) moved in and out of Danang by the 315th and by Military Airlift Command is:

<u>315th</u>			<u>MA</u>	<u>C</u>
IN OUT	<u>PAX</u> 3494 2551	CARGO S/T 294 1592	<u>Pax</u> 9716 9319	CARGO S/T 3862 338

(3) Air deliveries for the month of November were as follows:

DATE	RECEIVING UNIT	ITEMS DROPPED	wei cht
2 Nev	Special Forces Tra Bong	Oil and wire.	7,000 lbs
2 Nov	Special Forces: Thong Duc	Concertina Wire	5,000 lbs
8 Nov	Special Forces Ming Cong	Cement	53,832 lbs
9 Nov	Special Forces	Cement and Gas	4,445 lbs
10 Nov	Special Forces Ming Cong	Cement and Gas	19,244 lbs
12 Nov	Special Forces	Cement and Gas	4,068 lbs
22: Nov	Test Drop Marble Mountain	(4) A-22's Sand	4,000 lbs
Total Wei	ght Droppeds		97,589 lbs

b. (C) Embarkation

(1) 1st MAW cargo moved in and out of Danang by surface means is as follows:

Shipped from Danangs:	1144 378	s/T
Receiveds		
Awaiting Shipments:		S/T
Scheduled for Shipment:	77	S/T



(2) Total cargo moved during December was 10986 S/T.

c. (C) Ordnance

- (1) Five (5) additional A/S32K-2 weapons leaders arrived from CONUS. Distribution was made to MAG-12 and MAG-13 by the Wing Ordnance Officer. A total of forty-three (43) leaders are presently held by MAG-11, MAG-12 and MAG-13.
- (2) TAY-101 turrets for UH-1E helicopters will commence arriving from CONUS in December for installation on VMO-3 aircraft.
- (3) Class VA munitions expended during the month of November by units of the FMAW was 6873.2 tons.
- (4) Resupply of Class VA to Marines in RVN for the month of November was as follows:

Chu Lai 4325.5 S/T Danang 1662.1 S/T

d. (U) Food Services

- (1) The Food Service Officer and his representatives visited Wing food service facilities at Dong Ha, Phu Bai, Chu Lai and Danang during the month of November. All facilities were being operated in a competent manner, on field food service equipment.
- (2) Two new Mess Sergeants were joined during November. MGySgt RODBLAT has assumed duties at MAG-11 and GySgt PENNEY has assumed duties as Battalion Mess Sergeant at 2nd LAAM Battalion.
- (3) An A&M Inspection of the MAG-36 food service facilities was conducted on 14 November 1966. The results of the inspection were satisfactory.
- (4) Visits were made to the various Wing messes at both Chu Lai and Danang to check on preparations for the Marine Corps Birthday. There were excellent displays witnessed in many messes and a very good show of individual initiative throughout. A total of thirty-five (35) Birthday cakes of various sizes and shapes were baked, decorated and displayed by Wing messes. The cakes for Dong Ha were baked and decorated at Danang and flown to Dong Ha. Cakes for Phu Bai, Chu Lai and Danang were baked at the respective messes.
- (5) Excellent Thanksgiving meals were served throughout the Chu Lai, Phu Bai and Danang messes. Ingredients for Thanksgiving dinner were helo-lifted to Dong Ha by MAG-16.
- (6) Status of plant account property to equip Wing advance base messes in RVN is as follows:





(a) :	Equipment received and distributed during November:
•	Oil Ranges
(b) ceived fluring.N	Distribution of TABLES, 8-man, formica top w/benches, re-
	MAG-36 65 MAG-13
(c) Lai units durin	Items received prior to November and distributed to Chu g November:
	Water Heaters 9 Vegetable Cutting & Slicing Machines, hand op 5 Food Mixer, 30qt cap 1
(forward) at Do	the completion of the messing facilities of MAG-13, MAG-16 ng Ha and MASS-3, the 1st Marine Aircraft Wing is now opere (21) messes subsisting an average total of 13.500 men

e. (U) Motor Transport

(1) Eight (8) items of motor transport equipment were shipped to Public Works Center, Yokosuka, Japan and Third Force Service Regiment for fifth echelon maintenance. No items were returned during November.

daily. The ration cost has been approximately \$1.60 per man per day.

ratio of "A" to "B" rations fed was "A" - 70% to "B" - 30%.

(2) During the month of November, the following units were inspected:

UNIT	FUNCTION		GRADI	=
MAG-12	Ground Safety			discrepancies
MAG-36	Motor Transport	Satisfactory	with	discrepancies
MAG-13	Crash & Fire Rescue Services	Satisfactory	with	discrepancies
MAG-12:	Crash & Fire Rescue Services	-		discrepancies
MAG-36	Crash & Fire Rescue Services	Satisfactory	with	discrepancies

COCHEDITATIAL



f. (U) Engineers

- (1) From 14 thru 20 November, a representative from the Wing Engineers' office visited groups in the Danang and Chu Lai areas to determine the reasons for the high number of forklifts carried in a deadline status.
- (2) On 25 November a generator inspection was initiated for all FMAW units. This inspection will continue thru 15 December 1966.
- (3) On 21 November 1966, 2nd/Lt R. C. CLAUSEN reported aboard and was assigned duty as Wing SATS Officer.
- (4) On 24 November, Mr. HOSKINS, SATS technical representative from FMFPac arrived at this headquarters for a visit of approximately ten days to assess all SATS equipment.

g. (C) Tactical Airfield Fuel Dispensing System

- (1) The NSF at Chu Lai is completing work on the floating line and bottom layed line which will provide maximum transfer of POL products in that area.
- (2) On 18 November an A&M Inspection was held at MAG-36. Results of the inspection were excellent.
 - (3) The status of key TAFDS personnel is as follows:

	Officers:	SNCO	
<u>0∕H</u>	Rate	<u>O/н</u>	<u>Rate</u>
0	7	17	24

First Marine Air Wing is presently previding eleven (11) refueling sites in the I Corps area. It is urgently required that additional Officers and NCOs be assigned to duty with the FMAW.

(4) The following amounts of aviation fuel were issued during November 1966:

.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	JP-4	115/145
MAG=11	2,731,065	204,655
MAG-12	2,114,646	N/A
MAG-13.	2,647,229	N/A
Mag-16	246,775	198,593
MAG-36	107,847	213,640
MWSG-17	. 875 , 798	59,398
Quang Ngai	44,200	88 , 965
Tam Ky	14,055	10,131
Phu Bai	20 3, 383	109,657
Dong Ha	214,403	141,876
Khe Sanh	17,585	2,743
Totals	9,216,990	1,029,658



The total Class III A issued by the FMAW during November was 10,246,648.

h. (U) Avionics

- (1) On 16 and 17 November an informal inspection of HRMS-36 was held. Result of the inspection was satisfactory.
- (2) On 16 November the NOTS China Lake Team arrived to check the A4E aircraft for SHRIKE missiles. It departed Chu Lai 26 November for Cubi Point.
- (3) On 22 November four (4) SATS 3010 20ft. avionics vans received for MAG-11 for use with A6A SACE Support.
- (4) As of 29 November a total of twenty-six (26) PU-608B/G 400 cycle generators have been received. The following distribution has been made:

Seventeen (17) each to MAG-11

Three (3) each to MAG-13

Two (2) each to MAG-36

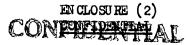
Two (2) each to H&MS-17

One (1) each to MAG-12:

One (1) each to MAG-16

i. (U) Aircraft Maintenance

- (1) On 1 November H&MS-11, VMCJ-1, VMF-115 and VMA(AW)-242 started reporting Maintenance Data and Aircraft Statistical Data in accordance with the 3M System.
- (2) On 9 November, regularly scheduled 3M classes for MAG-11 were completed.
- (3) On November 16 Mr. R. L. VAUGHN, NAVAIRSYSCOMMEPAC, arrived at this headquarters. The purpose of his visit was to assist in the establishment of a "Aircraft Oil Analysis Program" for all operational units within the Wing. Mr. VAUGHN accompanied by Major SIME, Airframe and Power Plants Officer, briefed MWSG-17 Aircraft Maintenance personnel, and then accompanied by MSgt BOLDT, Airframes and Power Plant Chief, continued his introduction of the program on November 17-22 at MAG-11/16 Danang and Marble Mt. and MAG-12/13/36 at Chu Lai and Ky Ha.
- (4) On Nov 16-17 AMO/AVO personnel conducted a two (2) day inspection of H&MS-36, MAG-36.
- (5) On Nov 16 Lt WATTS, 3M Officer completed liaison with VMA(AW)-242. Implementation of the 3M Man Hour Accounting System was scheduled for 1 Dec 66. A 3M thaining schedule has been established for H&MS-171 The first class convenes Dec 1 1966.



CONFIDENTIAL

- (6) On Nov 18 Mr. R.J. MEYER, Technical Representative arrived Danang to assist MAG-11 and MAG-13 in the repair and operation of the RCPT-105 electrical systems.
- (7) On Nov 20 MGySgt J.E. DAVIS joined the AMO section from MAG-16. Sgt DAVIS is to replace MGySgt V.C. HAWKINS as Wing Aircraft Maintenance Chief. Sgt HAWKINS departed for CONUS on 1 Dec 66. A seminar was held for Work Center Supervisors of MAG-11 to clarify 3M documentation procedures and discuss problem areas.
- (8) On 21 Nov VMF-232 was assigned a 1 December date for implementation of the 3M Maintenance Data and Aircraft Statistical Data System.
- (9) On 25 Nov all members of the First Marine Air Wing Qualification Calibration Lab were instructed in Maintenance Data and Man Hour Accounting portions of the 3M System.
- (10) On 27 Nov Mr. MORHISON, NAESU Engineer, arrived FMAW headquarters. MSgt BOLDT accompanied him to MAG-11 where he will render technical assistance in maintenance and repair of NC-10A units.

j. (U) LOX

(1) During November, 1000 gallons of LOX was issued to the U.S. Air Force at Phan Rang.

HEADQUARTERS
let Marine Aircraft Wing
Fleet Marine Force Pacific
FPO San Francisco 96602

WgO 4441.5 Ch 2 4:TEK:mnt 1 Dec 1966

WING ORDER 4441.5 Ch 2

From: Commanding General To: Distribution List

Subj: Provisional Combat Theatre Table of Equipment for III MAF (RVN); Wing applicability of

Encl: (1) New page inserts to WgO 4441.5

- 1. Purpose. To transmit new page changes to the basic Order.
- 2. Action. Remove and destroy the present pages 1 through 4 of enclosure (1) and insert new enclosure (1) hereto.

Chief of Staff

DISTRIBUTION: "A" (less 10, 11, 12, 14, 15)

WgO 4441.5 14 Sep 1966

	COMPONENTS OF III	MAF I	ROVIS	SIONAI	L T/E				
T / A NIIMPTD	ITEM NAME	MWHG 1	MAG	MAG	MAG 13	MAG 16,	MWSG	MAG 36	
T/A NUMBER	_	Ī							
20120	Antenna RC-292	4	•	1		1			
20335	Cavity Tuner TS-488A/UP	3							
20450	Control Radio Set AN/GRA-6	2							
21650	Power Supply PP- 388/V	2							
21690	Public Address Set AN/TIQ-2A	1				1			
21797	Radar Sig Simulator AN/UPM-124	1			-				
21990	Radio Set AN/MRC-40	3		<i>i.</i> 7		ŧ.			
22100	Radio Set AN/PRC-10	6							
22120	Radio Set AN/TRC-75	5				1			
22105	Radio Set AN/PRC-47	7 3							
22130	Radio Set AN/URC-22	2 2	į						
22560	Signal Assembly Switchboard TA-207,	/I		2		4		2	
22650	Switchboard, Tele- phone Manual SB-22/ PT	8	3	6		3		2	
22660	Switchboard, Tele- phone Manual SB- 86/P	4		2		1			
22680	Telephone Set TA-312/PT			• .		79		40	
22730	Telephone TA-1/PT	8			_ 10	g		25	
		į			•		Losuri 2 10		ļ
	1	-			•	[]	aclosur	E (3)	h

Wg0 4441.5 14 Sep 1966

COMPONENTS OF III MAF PROVISIONAL T/E

T/A NUMBER	ITEM NAME	MWHG	MAG 11	MAG 12	MAG 13	MAG 16	MWSG	1.AG 36	
22770	Teletypewriter Set AN/GGC-3	3						1	
22783	Teletypewriter Set AN/TGC-14/ (V)	9						·	
23190	Tool Equip TE-114					4	,		
23200	Tool Kit AN/USM-15					_3			
23220	Tool Kit TK-122/UG			l	V	1			
23335	Wire Splicing Kit MK-356-G					5			
30790	Level Surveying Engineer Dumpy		1			!			
31030	Pump Reciprocating Marlow 445-57 Mud-Hog	2	2			2			
31090	Refrigerating Unit ME-10	1				1			
31120	Refrigerator Prefab	1	-			. 1			
31240	Saw Radial Overarm Woodworking non-portable		1				,		
31470	Tank Fabric 3000 gal Nylor	1						5	
31715	Tractor Full tracked W/BD IHC TD-18 181 series	5							
41200	Overalls Wet Weather		239	239	239			343	
41220	PARKA Mans OD Wet Weather		239	239	239			479	
43001	Armor Body Lower Torso Fragmentation Protective OG-107	5				1228			
43002	Armor Body Upper Torso Fragmentation Frotective OG-107					1228			
			•	.;	ľ	1	•	1	

ENCLOSURE (1) (Ch 2 1Dec66)

WgO 4441.5 14 Sep 1966

COMPONENTS OF III MAF PROVISIONAL T/E

T/A NUMBER	ITEM NAME	MWHG 1	MAG	MAG 12	MAG 13	MAG <u>16</u>	MWSG <u>17</u>	MAG <u>36</u>
<u>4</u> 4020	Adding and Subtracting Machine	Ĺ				2		
44030	Addressograph Machine					Ţ		
44300	Case BC-5					9		
44360	Chest Arms and Equip w/o Lock					2		
44800	Embossing Machine Electric Address Plate Style 28 Mod 6441					1		
44830	Extinguisher Fira Carbon Dioxide 151b	30	30	30		40		30
44870	Extinguisher ^F ire Water Hand 2½ gal	108	105	105		105		95
45400	Lantern Set Gasoline Illuminating Equipment			10				34
46140	Repair Kit, Tentage						# A	2
46190	Safe Explosion Resistant		,			1	Š	
46200	Safe Field			I		4		
46790	Tent General Purpose						A Section of the sect	5
51655	Trk Wrecker Crane $2\frac{1}{2}$ Ton 6X6, M108			1			1.	
60620	Gun Machine 7.62MM M-60 W/E					259		179
60955	Launcher Grenade 40MM M_79 W/E	60	. 19	24	24	34	19	24
61598	Shop Equip GM-OM AN/MSM-43 series	1	,					

3

WgO 4441.5 14 Sep 1966

		MWHG	MAG				MWSG	MA G	
T/A NUMBER	ITEM NAME	1	11,	12	<u>13</u>	16	17	<u> 36</u>	
	Air Conditioner HD-209/U	14		2			l	Ì	
	Radio Set AN/ARC-121	3	ı			4		4	
•	Radio Set AN/ARC-122	6	İ			4		4	
	Camera, Nikon "F"	3		ĺ					
	Cabinet Filing 4drw					1			
	Calculating Machine Elect					1			
	Duplicating Machine Spirit Process				1				
·	Projector Still Picture					1			
	Tickometer, TIC-3P		l		l		3		
	Typewriter 18"				I	4	ļ. 		
	Typewriter 13" Elite					12			
	Typewriter non-portable					1			
	AN/MSM-43	1							
	Shotgun 12 Gauge Stevens M77E Riot	20	20	20	20	20	20	30	

ENCLOSURE (1) (Ch 2 1Dec66)

HEADQUARTERS

1st Marine Aircraft Magg
Fleet Marine Force, Pacific
FPO San Francisco 96602

WgBul 10260 15:LUB:cbb 20 Now 1966

WING BULLETIN 10260

From: Commanding General To: Distribution List

Subj: Generator Inspection/Instruction Team

Ref: (a) CG III MAF 1tr of 220ct66, III MAF Generator Survey Team, Findings of

(b) Force 0 10260.1.

(c) TM 11275.1

Encl: J(1) Schedule of Inspections by 1st MAW Generator Inspection/Instruction Team

√(2) Checklist to be followed by Inspection Team

(3) List of Required Generator Records and Recommended Manuals

- 1. Purpose. To publish instructions on the inspection of generators within the 1st Marine Aircraft Wing.
- 2. Background. Generators have been a critical item since the 1st MAW entered RVN. The T/E generators on hand are the high speed expeditionary type that were never intended to operate twenty-four hours a day indefinitely as has been the practice. At the 1st MAW garrison posture increased so have electrical requirements, thus practically exhausting all available stocks of reserve generators. It is therefore imperative that all units take a direct command interest in the operation and preventive maintenance of the generators under their control.
- 3. Information. The recent survey by the III MAF Generator Team, reference (a), indicates that the general level of operator proficiency and preventive maintenance can be improved considerably. The overall status of generators in the 1st MAW is not satisfactory. Accordingly, a 1st MAW Inspection/Instruction Team will be formed and will visit all units in the Wing to determine what corrective action can be taken at both the Group level and the Wing level to improve the situation. Enclosure (1) provides the schedule of visits.
- 4. Mission. It will be the mission of the 1st Marine Aircraft Wing Inspection/Instruction Team to visit all units in the 1st MAW that possess utility engine generators for the purpose of reducing the deadline rate of Combat Essential Generators and to determine the following:

WgBul 10260 20 Nov 1966

- a. Is a determined effort being made to correct deficiencies noted in the III MAF Generator Survey Team inspection?
 - b. Is Force Order 10260,1, reference (b), being adhered to?
- c. Status of 1st Echelon and limited 2d Echelon maintenance of engine generators.
- d. Evaluate operator qualifications and operation and maintenance procedures. Are operators licensed for the operation of the appropriate generator in accordance with instructions contained in reference (c) before being assigned responsibility for the equipment involved?
- e. Are maintenance schedules for generators established in accordance with the instructions contained in reference (c), Chapter 3.

5. Action

- a. Command interest at all levels will be directed towards improvement of generator operation.
- b. Command attention will be directed towards the improvement of lst and 2d echelon of maintenance.
- c. Maintenance schedules for engine driven generators will be established in consonance with the instructions contained in reference (c). Commanding Officers responsible will insure that the maintenance schedules are adhered to.
- d. Commanding Officers will insure that proper and adequate tools are made available for the performance of the authorized level of maintenance.
- e. All generator operators will be licensed for the operation of the appropriate generator in accordance with the instructions contained in reference (c) before being assigned responsibility for the equipment involved.
- f. Commanding Officers are requested to give maximum support to the Generator Inspection/Instruction Team.

6. Self-cancellation. 31 December 1966

Chief of Swaff

Distribution: "E" less 8, 9, 10, 11

DECLASSIFIED

WgBul 10260 20 Now 1966

SCHEDULE FOR INSPECTIONS OF GENERATORS FOR MONTHS OF NOVEMBER AND DECEMBER

DATE	UNIT
25 Nov	MWHG-1
28 Nov	MWSG-17
1 Dec	MAG-11
5 Dec	MAG-12
6 Dec	MAG-13
12 Dec	MAG-16
15 Dec	MAG-36

ENCLOSURE (1)

1

MCLOSURE (4)

WgBul 10260 20 Nov 1966

FUCLOSURE (4)

INSPECTIONTEAM CHECKLIST

SECTION -1 -GENERAL	YES	<u>NO</u>	
1. Has the Unit Commander designated an officer as the Equipment Officer?	CHICOTHE CONTROL	فدين المستعدد	
2. Is preventive maintenance being held daily on all equipment and is it supervised by the Equipment Officer or Equipment Chief?	-	San Carber S ayao	
3. Is necessary maintenance performed on all items of equipment for which there is no operator assigned?	can have a	Ovincence Tables	
4. Is there sufficient time allowed for daily PM services?	Grace-Garage		
5. Are informal Command Inspections being conducted by the Commanding Officer?		(موتعترية)	
SECTION =2 -RECORDS			
1. Are records being kept in accordance with TM 11275.1?	CARLDWINE	endactio	
2. In NAVMC 10524-SD being utilized as an operational log for stationary equipment?	-	and the second	
3. Does the vehicle record folder NAVMC 696-SD list the modifications completed and the major assembly replacements on each item of equipment?	emperically	(malpan/sult)	
4. Is the work load adequately prorated throughout the month by scheduling on preventive maintenance roster NAVMC 10561-SD?	(2) (2) (2) (2) (2) (2) (2) (2) (2) (2) 		
5. Are the Engineer Equipment Operational Records NAVMC 10523-SD being completed by the operators?		charter then	
6. Is an item age and cost record NAVMC 10332-SD being properly maintained for each applicable item of equipment?	wacrocoro	**************************************	
7. Is the Tactical Equipment Repair Order NAVMC 10245-SD being used for the assignment and completion of repair work?	منبعة منابعة	000000000	
8. Is NAVMC 10560-SD being utilized for scheduled quart- erly maintenance?		Charles	
1 (2)	EN	CLOSURE	(2

DECLASSIFIED

WgBul 10260 20 Now 1966

SECTION 3 -SHOP	OPERATIONS		YES	NO
1. Are sufficies support?	ent personnel alloted for	r maintneance	-	
2. Are maintena assigned billets	ance personnel qualified	in their		
3. Are any pers	sonnel working out of the	eir MOS?	ومناوية	
4. Is On-Job-Tr	aining being conducted?	; :		
5. Are technica	l manuals being used as	required?		Optimization (
6. Are sufficie in serviceable o	ent tools and machinery condition?	on hand, and mg		-
7. Is a perform equipment repair	ance test made prior to or inspection?	and following	and making	
8. Is the shop	properly supervised?	1	-	-
9. Are safety r	ules being practiced?			-
•	rs being utilized to assuled preventive maintena	·	**********	ork or or or
SECTION 4 - REPA	IR PARTS			
1. Are authoriz	ed allowances on hand or	on requisition?		*****
2. Are location	s indicated for all part	s?		
3. Are periodic	inventories made?		,	
	arts issued and accounte e and turn-in DD Form 11			
5. Are repair p	arts being properly tagg	ed and preserved?	-	Gentangen-p
6. Is issue from	m stock being made withou	out delay?	-	
SECTION 5 - INSP	BCTION OF HALTED EQUIPME	NT		
1. Are the leve	ls of oils and coolant a	dequate?	Constan	
2. Are safety d	evices serviceable?			
3. Are there si equipment?	gns of water, oil, or fu	el leaks on the	-	
RNCLOSURE (2)	2	. ;		

DECLASSIFIED

WgBul 10260 20 Nov 1966

And the second best and on business of	YES	<u>NO</u>	
4. Are proper tools being used on brass fittings and connections?	**********		v
5. Are the authorized tools and publications on the equipment?		مالاجماووسا	•
SECTION 6 - INSPECTION OF OPERATING EQUIPMENT			
1. Boes the equipment show wobbling wheels?		-	
2. Does the equipment emit any unusual noises?	*****		
3. Are operators giving proper attention to the equipment?		emb-moon	
4. Are operators operating their equipment in the proper manner?			
5. Are operators licensed for equipment they are operating?	-		
6. Are operators performing required 1st and 2d Echelon			
Maintenance?		Productions	
7. Are appropriate manuals available for each item of equipment?		-	
8. Are air filters being cleaned and restored with clean oil?			
9. Are batteries being maintained properly such as terminal posts cleaned and correct water level?			
10. Are radiators being kept clean? This includes inside cooling systems and outside tubing and fins.		-	
11. Are all grease fittings being lubricated?	omitro a	obcenio	
12. Are all belts and screws tight?	-		
13. Are hose and connections in satisfactory condition?		-	
14. Are instruments such as oil, water and temperature gages working?	والأراث	фификана	• .
15. Are ground rods being used on each generator and is it adequate?		***************************************	
16. Are generator sites clean, free of drums, boxes and tras	sh?	elem philosophia	700a

ENCLOSURE (2)

WgBul 10260 20 Nov 1966

RECORDS AND FORMS

- 1. Motor Vehicle Record Folder NAVMC 696-SD is used as file folder for the following records and forms:
- a. Engineer Items Age and Cost Record, NAVMC 10332-SD, used to prorate the accumulated cost and months in use of each item of equipment.
- b. Tactical Equipment Repair Order, NAVMC 10245-SD, used as a directive for the performance of work by the organizational repair unit and is authorization for this work,
- of Engineer Equipment, NAVMC 10560-SD, is utilized by maintenance personnel as a guide in performing and recording the quarterly preventive maintenance services.
- d. Consolidated Engineer Equipment Operation log and Service Record, NAVMC 10524-SD. This form is maintained by the dispatcher for each item of equipment. It is used for recording hours the equipment has operated, recording the due preventive maintenance services, the fuel consumption rates and due date for oil changes and lubrication services. The NAVMC 10524-SD also serves as the operational authority and maintenance log for stationary equipment such as generators.
- 2. All of the above forms will be in the Motor Vehicle Record Folder.

 NAVMC 696-SD and will be kept in accordance with Chapter 10 of reference
 (c).
- 3. It is recommended that each unit have on hand their required Technical Manuals, Lubrication Instructions and Technical Instructions.

ENCLOSURE (3)

on being being being bei der Seine bei geben der Seine bei der Seine bei der Seine bei der Seine bei der Seine Der Being bei der Seine bei der Being bei der Seine bei der

HEADQUARTERS 1st Marine Aircraft Wing Fleet Marine Force, Pacific FPO San Francisco 96602

21:HTC:eok 5700 DEC 1 3 1966

From: Wing Supply Officer

To: Assistant Chief of Staff, G-3

Subj: Command Chronology

Ref: (a) Wing Order 5750.1B

1. In accordance with the instructions contained in reference (a) the following is submitted for inclusion in the Command Chronology for November 1966.

2. ORGANIZATION:

Colonel R. R. FAIRBURN
Major H. T. COOK
Major R. W. MCINNIS
2nd Lt. J. M. O'DONNELL
2nd Lt. T. W. RAY
WO H. E. GURNEY
MCySgt G. H. SMITH

Wing Supply Officer
Assistant Wing Supply Officer
Marine Corps Supply Officer
Assistant Marine Corps Supply Officer
Officer-In-Charge Management Team
Aviation Supply Officer
Wing Supply Chief

- 3. There has been an improvement in the support of the 0-1C aircraft. However, fuel filter elements for the CH-46A aircraft have become critical. To relieve the shortage, ASO Philadelphia has taken action to have these elements priority air shipped to MAGs 16 and 36. The situation in MAG-36 is not as critical as that in MAG-16, and the criticality should be eliminated within the next 15 days.
- 4. The NORSG requirements continue to fluctuate, as is expected when the tempo of operations is increased. Other than the fuel filter elements mentioned in the foregoing paragraph, there are no other particular items causing repeated NORSG requirements.
- 5. Commanding General, Fleet Marine Force Pacific authorized a new type of CRITIPAK for Wing units. This is a one time special CRITIPAK which provides for a packet of unit requisitions of critical repair parts for engineer equipment to be submitted direct to MCSC Barstow. Items available at Barstow will be shipped direct to the using unit by operational aircraft.

H. T. COOK By direction HEADQUARTERS

1st Marine Aircraft Wing
Fleet Marine Force, Pacific
FPO San Francisco 96602

52:RP:gwm 5750 21 DEC 1966

SECRET

From: Assistant Chief of Staff, G-5

To: Assistant Chief of Staff, G-3 (Attn: Historian)

Subj: Command Chronology

Ref: (a) Wing Order 5750.1B

Encl: (1) Organizational Data

(2) Narrative Summary
(3) Significant Events

1. Enclosures (1) through (3) are submitted in accordance with reference (a).

2. This letter is downgraded to UNCLASSIFIED upon removal of enclosures (2) and (3).

E. J. BERGER By direction

SECRET

ORGANIZATIONAL DATA

G-5

1 November 1966 - - 30 November 1966

ACofS G-5

Lt. Colonel Ernest J. Berger 1 - 30 Nov 1966

Asst. G-5

Major John S. Hollis, 1 - 30 Nov 1966

Major Richard Perez, 1 - 30 Nov 1966

Draftsman

L/Cpl Daniel A. Kovach, 1 - 30 Nov 1966

Clerk

L/Cpl George, W. Mitchener, 1 - 30 Nov 1966



NARRATIVE SUMBARY

During the month of November 1966, considerable time and effort was expended toward providing facilities for the northward relocation of helicopter units, specifically the Pue-Phu Bai airfield. Extensive liaison visits and on-site surveys with Base Development Office, COMMAVFORV, Rep Damang and Naval Construction Battalion Engineers were accomplished in order to establish requirements, prepare plans and evaluate assets for possible reprogramming. Acquisition of real estate was also required as the proposed expansion at Phu Bai could not be accommodated with available III MAF assigned land. The paucity of airfield matting, funds and other operational facilities, such as hangars and shops, presented some critical problem areas which have not yet been completely resolved. Some cantonment assets were available for reprogramming and are under construction at Phu Bai. (C)

The weather was generally good and construction continued in other areas. At Dawang all 5 hangars for MAG-II were frame, and the metal siding was completed on 4 of them; interior work is continuing.

The 23,000 SY extension to the southwest air freight apron is approximately 35% complete. Upgrading of III SEA buts for MWSG-17 was completed. (U)

At Marble Mountain Air Facility, the 90,000 SY apron extension is progressing slowly. Initially, this was due to the non-availability of airfield matting; consequently, the decision was made to surface the apron with asphaltic concrete. However, the accomplishment of other priority projects has continued to delay the construction of this apron. 71 strongbacks were converted to tin roofed buts for MAG-16. (U)

CONFIDENTIAL Baclosure (2)

SECRET

At Chu Lai, the MAG-13 apron, including the 27,700 SY extension is 98% complete. The 1st hangar's framework is complete and foundations for the 2d and 3d hangars are in progress. The cantonment is 99% complete and 20,000 SF of covered storage is under construction. (U)

The MAG-12 99,000 SY apron is soil cemented and forms are being layed . The upgrading of 144 of MAG-12's strongbacks to tin roofed huts is 95% complete. (U)

In the MAG-36 area the upgrading of 115 strongbacks to tin roofed huts is complete. The 1st hangar is scheduled to be completed on 15 December 1966, and site preparation is underway for the 2d hangar. Hangars 2 and 3 have reportedly arrived but have not been located in RVW, consequently some delay in construction may be anticipated.

32,000 SF of covered storage is being constructed. (U)

The upgrading of 81 strongbacks to tin roofed buts for the 2d LAAM

Bn is completed and the MASS-3 cantonment is 95% complete. (U)

Staff work, liaison visits and on-site engineering feasibility surveys were initiated to prepare requirements for the proposed siting of MACS-4 with the Marine Tactical Data System (MTDS). Initial surveys indicate that the time required to construct an access road may not be commensurate with the planned closing date - May 1967 - of MACS-4, on Hill 696 of Monkey Mountain. (S)

2

Enclosure (2)

SECRET

SIGNIFICANT EVENTS

CONFIDENTIAL

G-5, 1st MAW

- $\frac{1 \text{ Nov } 66}{1 \text{ Composition}}$ G-5 met with Base Development Office, COMNAVFORV, Rep DaNang and IWSG-17 on the siting of C-501 (Air Terminal Facilities DaNang). (U)
- 2 Nov 66 G-5 accompanied MGen ROBERTSHAW in conducting a tour of DaNang Air Base for LtGen KRULAK. G-5 visited the Real Estate Office, COMNAVFORV, Rep DaNang concerning Phu Bai. (U)
- 3 Nov 66 G-5 met with III MAF Engineers. Representatives from COMNAVFORV, Rep DaNang, and the ROICC DaNang East (MMAF) concerning Phu Bai and MMAF. Agenda items included the types of surface available and the funding problems for the apron extension programmed under line item C-70. It is possible that the funds have already been obligated for MBAI matting which is currently not available, and that money could not be saved for reprogramming even though a cheaper surface such as asphaltic concrete was used. It was agreed that the matting presently on the completed portion of the east apron was not suitable for salvage and reuse at Phu Bai. COMNAVFORV, Rep DaNang will request the funding status of line item C-70 from OICC, RVN, CG, III MAF will request the availability of M9 matting from U. S. Army and COM 30 NCR will go ahead with the construction of the VMO-3 cantonment at Phu Bai. (C)
- 4 Nov 66 G-5 delivered request for Phu Bai real estate to COMNAVFORV, Rep DaNang Real Estate Office. (U)
- 5 Nov 66 G-5 visited COMMAVFORV, Rep DaNang, Base Development Office and provided revised drawings of the MAG-12 and 13 facilities. (U)
- 7 Nov 66 CG, III MAF released message (0401402 Nov 66) to U. S. Army at Qui Nhon requesting a hold on 600,000 SF of M9 matting reportedly available. (U)
- 8 Nov 66 G-5 conducted visit to Phu Bai with MAG-16 S-4. Base Development Office at Phu Bai has topographical survey nearly completed. Discussed plans for cantonment construction at Phu Bai with BDO and MCB-7. (U)
- 9 Nov 66 G-5 visited DirConNorth concerning the runway distance marker lights for DaNang and Chu Lai and the approach lights for Chu Lai. (U)
 G-5 visited OICC Design Division DaNang to lay out the
 75,000 SY parking apron, 2 SATS hangars and 8 strongback huts on the north side of Phu Bai. (C)

CONFIDENTIAL

1

Enclosure (3)

G-5 1st MAW

SECRET

11 Nov 66 - G-5 delivered updated Line Item C-541 (MAN operational and support facilities for MAG-12) to CG, III MAF. G-5 visited Naval Support Activity Public Yorks Office to discuss the pre-expended stores program and the status of the 1st MAN Special Project Requests. (U)

12 Nov 66 - G-5 briefed the Commanding General on DaNang Air BAse development plans. (U)

14 Nov 66 - G-5 attended conference at III MAF concerning MCON assets which could be made available for reprogramming in support of the northerly movement of forces. Attendees included representatives from COMNAVFORV, Rep DaNang, DirConNorth, COM 30 NCR, FLC. 1st Mar Div and 1st MAN. G-5 attended MTDS briefing. (C)

15 Nov 66 - G-5 picked up copies of the revised MAG-12 and 13 facilities drawings from COMNAV FORV, Rep DaNang, Base Development Office and copies of the Phu Bai topographical drawings from OICC, DaNang Design Division. Phu Bai topographic drawings delivered to COM 30 NCR. (U)

20 Nov 66 - G-5, along with III MAF Engineer and 1st MAV Asst G-4, visited the U. S. Army depot at Qui Nhon concerning M9 matting. Approximately 30 sheets of subject matting was on hand; however, 210 T-17 runway sets and 1087 T-17 taxiway sets were available by stock card records. Asst G-5 visited Chu Lai to discuss the relocation of the MSR around the MAG-36 area with Chu Lai Base Development Office and the siting and funding of MAG-36 facilities with S-4, MAG-36. The revised facilities drawings for MAG-12 and 13 were delivered to each and reviewed for areas which could be discussed with OICC, RVN, Saigon. A copy of the subject drawings was delivered to ROICC, Chu Lai. A tour of the construction in the Chu Lai area was conducted. (U)

21 Nov 66 - G-5 attended a conference with COMMANTORY, Rep DaNang and COMMANSUPPACT concerning urgent minor construction and repair.

Minor construction projects will be handled up to \$25,000 each and maintenance and repair projects may go up to \$200,000. COMMANSUPPACT DaNang letter, setting up a pre-expended stores program was signed off. (U)

Discussed real estate for MACS-4 on Hill 696, Monkey Mt., with COMMANFORN, Rep DaNang Real Estate Officer. (S)

22 Nov 66 - G-5 attended a conference at COMNAVFORV, Rep DaNang concerning Phu Bai. Attendees included representatives from III MAF, NAVFORV, Rep DaNang, 30 NCR, and UICC, Design Division DaNang. COMMAVFORV, Rep DaNang will reprogram \$125,000 (of a NAVSUPPACT MCON line item) to construct a 75,000 SY soil cement apron at Phu Bai. This will include asphalt sealer and sand blotter treatment. COM 30 NCR indicated he would proceed with the grading which should take about 30 days. The soil cement should take another 30 days so the estimated BCD is 20 January 1967. G-5 and Asst G-5 departed for Saigon. (C)

SECRET

G-5, 1st MAW

SECRET

23 Nov 66 - G-5 delivered copies of the revised MAG-12 and 13 facilities drawings to OICC, RVN, Saigon. These drawings were reviewed and various minor changes agreed upon. In addition the scope, funding, availability of materials and NTP's for all 1st MAV MCON line items were discussed. (U) G-5 visited the Resources Management Branch, MACDC concerning the M9 matting at Qui Nhon. The CG, III MAF message requesting a hold on the available M9 was sent to Qui Nhon vice 1st Logistic Command of USARV; consequently, USARV released the M9 to Tuy Hua unaware of the III MAF requirement. MACDC confirmed the availability of 210 runway sets and 1094 taxiway sets of T-17 at Qui Nhon and gave tentative approval for 390 taxiway sets for III MAF, with no reimbusement required. (U)

24 Nov 66 - Submitted DD Forms 1391 for Line Items C-505A (33,333 SY interim aircraft parking apron for MVSG-17) and C-546A (75,000 SY interim aircraft parking apron for Phu Bai) to COMNAVFORV, Rep DaNang. (S)

25 Nov 66 - G-5 briefed C/S, lst MAW on the results of the trip to Saigon. Met with Wing G-4 and MAG-16 S-4, on Phu Bai. Briefed III MAF Engineer that T-17 and FSP requirements for Phu Bai were 390 T-17 taxiway sets and all available PSP. 85 sets of the subject T-17 should be airlifted. (C)

Received final design drawings for thirty-two buildings in the 1st MAW cantonment, DaNang (Tango Sector) by DirConNorth, NFECC, RVN, letter dated 18 November 1966. Drawings forwarded this date to CO, M/HG-1 for review of adequacy and accuracy of requirements. Rehabilitation to be accomplished under Line Item C-509A. Drawings of the remaining four buildings to be forwarded for review when completed. (U)

26 Nov 66 - COMNAVFORV, Rep DaNang Base Development Office called requesting authorization to park two Navy C-121 aircraft on the northwest warm-up apron at Chu Lai west. This was approved by the C/S 1st MAW. (S)

28 Nov 66 - G-5 attended a conference to determine the number of helicopters which can be based at Phu Bai and how soon they could be phased in.
Attendees included CO, MAG-16, Wing Aviation Maintenance Officer,
Asst G-4, and Asst G-3 (Plans Officer). (C)

29 Nov 66 - OICC, DaNang Design Division delivered original drawings of the interim helicopter apron at Phu Bai.and the 90,000 SY east apron extension at MAF for approval. (U)

30 Nov 66 - G-5 prepared, staffed and received signature of Chief of Staff on letter requesting additional real estate for the Tango Sector. (U)

SECRET

3

Enclosure (3)

HEADQUARTERS 1st Marine Aircraft Wing Fleet Marine Force, Pacific FPO San Francisco 96602

10:JJC:dwe 5750 13 Dec 1966

From: Communication-Electronics Officer
To: Assistant Chief of Staff, G-3

Subj: Command Chronology

Ref: (a) Wg0 5710.10

The second second

Fhcl: $\sqrt{1}$ Significant CEO Events during the month of Nov 1966 $\sqrt{2}$ 1st MAW CEO memo 10: HVA:tcd 2305/8 of 2Nov66 to SupO, MWHG-1, subj: Critical Spare Parts for Manual Switchboard, AN/MTC-1

√(3) CG lst MAW 030758Z Nov66 to CG FMFPac, subj: Ground Electronics Equip Allowance

(4) 1st MAW CEO memo 10:WRM:dwe 2300/6 of 4Nov66 to CofS, subj: Arrangements for MTDS Team visit

(5) CG 1st MAW 040600Z Nov to 1st MAW (RVN), subj; Comm-Elect Waterproofing Course Schedule

(6) WgBul 4700 of 4Nov66, subj: Unsatisfactory Equipment
Report; AN/PRC-25 Radio Set

(7) 1st MAW CEO memo 10:RVA:tcd 2302 of 7Nov66 to the CG via the CofS, subj: UHF Radios for 1st MAW ASRTs

√(8) lst MAW CEO memo 10:RVA:dwe 2000 of 8Nov66 to ACofS, G-3, subj: Functional Modules for planning and execution of contingency committments (U)

√(9) CG lst MAW 090646Z Nov66 to CG III MAF, subj: KY-8 (U)

(10) lst MAW CEO memo 10:RVA:dwe 10551/10 of 9Nov66 to CO, MWHG-1, subj: Maintenance Support for RCDC, AN/TPQ-10

(11) OG 1st MAW 100140Z Nov66 to MAG-12, MAG-16, subj: GCA unit for Khe Sanh (U)

(12) 1st MAW CEO memo 10:RVA:tcd 3722 of 10Nov66 to OIC, MATCU-67, OIC, MATCU-68, subj: MATCU Personnel Employment/Equipment Organization

(13) 1st MAW CEO memo 10:RVA:tcd 2305/7 of 12Nov66 to CO, MWHG-1, subj: Intercom System, 1st MAW Command Center

(14) 1st MAW CEO memo 10:RWM:tcd 5213 of 12Nov66 to Wing units, subj: Reporting Deadlined Equipment

(15) lst MAW CEO memo 10:CAG:dwe 3000/2 of 13Nov66 to ACofS, G-3, subj: Commanders Combat Readiness Report for 3d Quarter

(16) 1st MAW CEO memo 10:RVA:tcd 3100/2 of 17Nov66 to ACofS, G-5 via ACofS, G-3 and ACofS, G-4, subj: MACS relocation

10:JJC:dwe 5750

- (17) 1st MAW CEO memo 10: HVA: dlj 2070 of 20Nov66 to CofS, via CO, MWHG-1 and CAmp Cmdr, TANGO Sector, subj:
 Improvement of MARS Facilities
- (18) lat MAW CEO memo 10:WRM:ldj 3100/2 of 23Nov66 to CO, MWHG-1, subj: Location of 1st LAAM Bn CP
- (19) 1st MAW CEO STAFF MEMORANDUM 10:RVA:tcd 2110 of 23Nov66 to Wing General and Special Staff, subj: Message Preparation and Handling
- (20) 1st MAW CEO memo 10:RVA:tcd 2302/1 of 24Nov66 to ACofS, G-5, subj: Wing Radio Relay Installation
- (21) 1st MAW CEO memo 10:WRM:dwe 5041 of 25Nov66 to Wing Inspector, subj: Comm-Elect Inspection of MAG-16
- V(22) 1st MAW CEO memo 10:WRM:dwe 2660/1 of 29Nov66 to ACofS, G-3, subj: Lessons Learned in Vietnam
- (23) CG 1st MAW 1tr 10:RVA:tcd 2302 of 30Nov66 to CG, FMFPac, subj: UHF Redio Equipment for Tactical Squadrons
- (24) lst MAW Asst CEO memo 10:JJC:dwe 1000 of IDec66 to CO, H&HS-1, subj: Personnel of the lst MAW CEO Branch as of 30.New66
- 1. In accordance with reference (a), enclosures (1) through (24) are submitted.

R. V. ANDERSON

CONFIDENTIAL

Significant CEO Events during the month of November 1966

- 1. Capt W. F. CERNEY, Asst Wing CEO returned from Operation File Cabinet (TRANSPAC), and, 1 Nov 1966
- 2. lst MAW CEO memo 10: AVA: dwe 2305/8 of 2Nov66 to SupO, MWHG-1, subj: Critical Spare Parts for Manual Switchboard, AN/MTC-1. See enclosure (2).
- 3. OG 1st MAW 030758Z Nov66 to CG FMFPac, subj: Ground Electronics Equipment Allowance. See enclosure (3).
- 4. 1st MAW CEO memo 10:WRM; dwe 2300/6 of 4Nov66 to CofS via ACofS, G-3, subj: Arrangements for MTDS team visit. See enclosure (4).
- 5. CG 1st MAW 040600Z NOV66 to FIRST MAW (RVN), Subj: Comm-Elect Waterproofing Course Schedule. See enclosure (5).
- 6. WgBul 4700 of 4Nov66, subj: Unsaftisfactory Equipment Report; AN/PRC-25 Radio Set. See enclosure (6).
- 7. On 6 Nov a Marine Tactical Data System Team: (MTDS) headed by 'Colonel E. S. FRIS, USMC (HqMC) and 7 other officers from various commands arrived. This team presented the System to the lst MAW.
- 8. 1st MAW CEO memo 10:RVA:tcd 2302 of 7Nov66 to Commanding General via the Chief of Staff, subj: UHF Radios for 1st MAW ASRTs. See enclosure (7).
- 9. 1st MAW CEO memo 10:RVA:dwe 2000 of 8Nov66 to ACofS, G-3, subj: Functional Modules for planning and execution of contingency committments (U). See enclosure (8).
- 10. CG 1st MAW 090646Z Nov66 to CG III MAF, Subj: KY-8(U). See enclosure (9).
- 11. 1st MAW CEO memo 10:RVA:dwe 10551/10 of 9Nov66 to CO, MWHG-1, subj: Maintenance Support for RCDC, AN/TPQ-10. See enclosure (10).
- 12. CG 1st MAW 100140Z Nov66 to MAG-12, MAG-16, subj: GCA unit for Khe Sanh (U). See enclosure (11).
- 13. lst MAW CEO memo 10:RVA:tcd 3722 of 10Nov66 to OIC, MATCU-67, OIC, MATCU-68, subj: MATCU Personnel Employment/Equipment Organization. See enclosure (12).
- 14. 1st MAW CEO memo 10:RVA:tcd 2305/7 of 12Nov66 to CO, MWHG-1, subj: Intercom System, 1st MAW Command Center. See enclosure (13).
- 15. 1st MAW CEO memo 10:EWM:tcd 5213 of 12Nov66 to Wing units, subj: Reporting Deadlined Equipment, see enclosure (14).
- 16. 1st MAW CEO memo 10:CAG:dwe 3000/2 of 13 Nov66 to ACofS, G-3, subj: Commanders Combat Readiness Report for 3d Quarter. See enclosure (15).
- 17. The MTDS Team departed SVN 16 Nov 1966.
- 18. 1st MAW CEO memo 10:RVA:tcd 3100/2 of 17Nov66 to ACofS, G-5 via ACofS, G-3 and ACofS, G-4, subj: MACS relocation. See enclosure (16).
- 19. lst MAW CEO memo 10:RVA:dlj 2070 of 20Nov66 to Chief of Staff via CO, MWHG-1 and Camp Commander, TANGO Sector, subj: Improvement to Wing MARS Facilities. See enclosure (17).
- 20. lst MAW CEO memo 10:WRM:dlj 3100/2 of 23 Nov 66 to CO, MWHG-1, subj: Location of 1st LAAM Bn CP. See enclosure (18).

CONFIDENTIAL Enclosure (1)

CONFIDENTIAL

- 21. 1st Maw CEO STAFF MEMORANDUM 10:RVA:tcd 2110 of 23Nov66 to Wing General and Special Staff Section, subj: Message Preparation and Handling. See enclosure (19).
- 22. 1st MAW CEO memo 10:RVA:tcd 2302/1 of 24Nov66 to ACofS, G-5, subj: Wing Radio Relay Installation. See enclosure (20).
- 23. 1st MAW CEO memo 10:WRM:dwe 5041 of 25Nov66 to Wing Inspector, subj: Comm-Elect Inspection of MAG-16. See enclosure (21).
- 24. On 28 Nov 1966 LtCol R. V. ANDERSON, 1st MAW CEO departed for Hawaii to attend an FMFPac Comm-Elect Officers Conference.
- 25. 1st MAW CEO memo 10:WRM:dwe 2660/1 of 29Nov66 to Acofs, G-3, subj: Lessons Learned in Vietnam. See enclosure (22).
- 26. OG 1st MAW 1tr 10:RVA:tcd 2302 of 30Nov66 to CG, FMFPac, subj: UHF Radio Equipment for Tactical Squadrons. See enclosure (23).
- 27. 1st MAW Asst CEO memo 10:JJC:dwe 1000 of 1Dec66 to CO, MWHG-1, subj: Personnel of the 1st MAW CEO Branch as of 31 Nov 1966. See enclsoure (24).
- 28. The 1st MAW MARS Radio Station traffic count for the month of November 1966 is as follows:

	Phone Patches	Message Traffic
Outgoing	866	2279
Incoming Total	12 878	<u>640</u> 2919
1 4 0 0 m	010	-/-/

29. The total message traffic handled by the 1st Marine Aircraft Wing Communication Center for the month of November 1966 was 88,738, of which 45,647 were outgoing and 43,091 was incoming.

let derive directs des Floot Certin force, Autilia Floot des Province 96602

UNCLASSIFIED

10: #4: t.d 2505/6 2 nor 1966

For Apply officer, dries and de develors Comp. 1

Leaville Conditative Langue for area while Landers italia

nuls (1) vogs of my lie 1018 and 205/0 of 22 and 1966

- i. helesses (1) addressed as unput need for repair parts for the subject equipment.
- 2. Coponed to those decuments listed on employees (1), has been wintered the requisitions have been filled; these was indicated on employees (1).
- 3. The subject oppingent regression the only belopione evitable; control in the Top Control root. The Lak of these resets parts limited an excitsure (1), has retreet this equipment to the string of total aspectly, thereby contrastly degrading the over-all operation of the wing Tolopione System.
- d. The address a clearst is a common them in the Appel Corps (V) and inventory and is in the in No. It is to accretion for the conjugations for a pair parts for this equipart are being to manded to Indra Sul this contrade apport agreement with any logistics -cause, Ind.

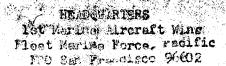
is the descripted the billion withhoming deciments listed on analogues (1), be invested to the proper sources. These repair parts of not exist within the factor Community years of not exist within the factor Community years.

· 编 的 。 通數

COCY tos W 1490 Charles Bird Charles III W

UNCLASSIFIED

ENCLOSURE (2)



10:27A:dwe 2305/8 22 Aug 1966

a Moratora

from: Commission Plactronics Officer

To: Une don'ty Officer

Subje supply support for many a switchboard, AB/MTC-1.

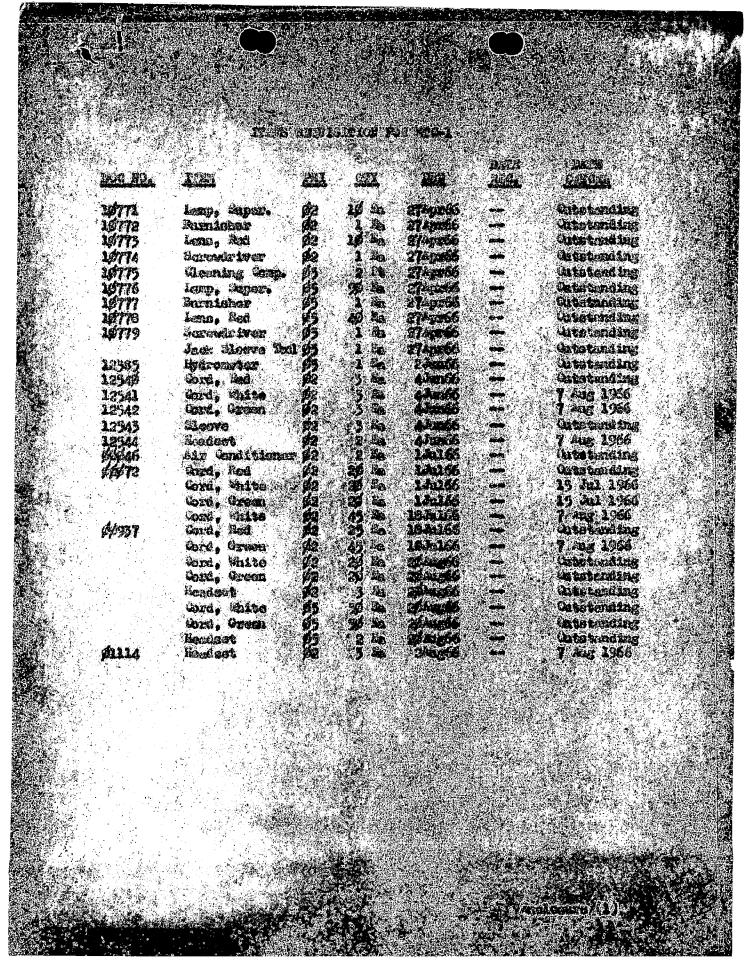
mcl: V(1) is a sition status, with repair parts

- 1. Subject equipment has been installed as the beart of the Wing telephone system by special effections from CMC. This equipment is not seculiar to the Tarmer corps and supply support is not evaluable within thribe Corps stored system.
- 2. It is understood that CC will MAF directed FLC to execute a cross cryice agreement with frmy Logistics Command, NVA, for supply a port of this agreement, If effected, is completely ineffectual.
- 3. Enclosure (1) portrave the status of attempts to obtain repair note for this acciment. Marmally, requisitions are immediately returned by FLEO "A" with the fotation "MIS" or "incomplete data"; others are held for up to 20 says, and then returned; still others experently fust the on the wale. Tracer actions receive the same top of residues. It is significant to note that, to date, no repair parts and ort has been necessed for the AM/MIC-1.
- 4. The situation has now registed a critical stage; the repair parts listed on enclosure (1) are listently required.
- 5. Your savide and/or assistance is requested.

Respectfully,

R. V. ANDERSON

Copy to: upO, M hO-1 CEO, III MAY



DECLASSIFIED

PRIORITY 0307587 PROM: OF FIRST MAN UNCLAS/EFTO

PRIORITY mor 6

TOs

CG PEPPAC

UNCLASSIFIED

INFO: MAG ONE TWO MATCU SIX SEVEN

UNCLAS E F T O

GROUND ELECTRONIC ENUIP ALLOW

4. MY 2100202 OUT 66 B. YOUR 230148Z OCT 66

- REF A REQUESTED AN ALLOWANCE INCREASE OF RADIO SET. AN/ARC-52, FROM DIMER TO ELEVIN FOR MY MATCH. REF B REQUESTED ADD JUST IF ICATION.
- 2. INSTALLATION OF AN/TSQ-18A PROVIDES EIGHT AN/ARC-52 RADIOS. THESE RADIOS ARE USED ON FOUR GCA FREE. APP CONTROL rneq, dep control free, feeder control and back-up comm link TO GCI, TOWER AND OUTSIDE COSERVER. THIS COMMITTE STORT RADIOS TO CONTINUOUS USE. PEAN THE BUTHERN FAILURE THIS RADIO IN SEASIA ENVIRONMENT IS ONE HUNDRED HOURS. AVERAGE Time for repair is four hours when eap are on hand. Average AVAILABILITY, BASED UPON EAP PROCUREMENT, IS SIXTY PER CENT.
- 3. ALLOHADOR INCREASE REQUEST PREDICATED UPON A REQUIREMENT FOR ROTATABLE SPARES TO INCHEASE AVAILABILITY RATE OF AN/ARC-52 FOR AN/TSQ-18A.
- 4. AN/CPH-4A THE CAPABILITY WILL NOT PHOVIDE A ROTATABLE SPARE CAPABILITY AND REVAIN DESIRED INTEGRAL GCA BACK-UP.

W. R. MURRAY CAPT ACEO 170-10 R. V. AIDENSUN LICOL 110-10

> UNCLASSIFIED ENCLOSURE (3)

In the Assembly sing the transfer white the security and Francisco 96602

10 1-10 miles 2300/6 4 New 1966

U.LLASSIFIED

Thirty

From Commin tien-dectronica Wiles

Total Error of start

The wolotest toler of state 9-3

lible in monome in Critain visit

- 1. The last because 4 and by colonel ad Allin and (.M), will children become 4 and 8 sevention. There are our additional basic colonia, and accomply when a colonia accomply.
- 2. Billocing has were to the for all. Col v i, will stay in
- 3. That consider the ville be die int hear held part, beined the desirable; larger d'a com, redeten a mently de tier . T.
- 4. In Tollook, drinound eventoring levice daring the term's
- de l'all'alle de la constant de l'es de l'es de l'es de l'estant de l'estant de la constant de l
 - b. From Care for the source was the first of the property plan.
 - c. Beloging or cold and in little the city and select product
 - a. And the cold of the contraction of the color
 - or Viole and climisate of her sturies
 - . The data to the limit of the data and the
- is the property species of the party of the first of the source of the species of

UNCLASSIFIED

ENCLOSURE (4)

To the War ship to the

9

BOUTLAN

UNC LANDERTO

EKITOM

040600 3

TIME OF VIRIA

Some In the UNCLASSIFIED

LIFUE VID III SE

UNGLAS B F

COMPLETE WEST ROOF IND COULTS

4. 4 11 11 2116222 UCF 66 NUTAL

1. Had a Living a Committee for the control of the

to with come for 1 at the will of the Carry of the will of the

A. UZZZ ...

10-18 (hood - hood-(1)

720 Lm.

-4 ∴-36 --->-1

n. Inac des

Plik ind

S:40-11

LE LAM DI

4...3-16

والأنتاق للتلاقيين

19.465

1 1 2 1 - 12 1 -

2011/65

The Block of the 2 th Land

21.ju/65

3/517 72.50

SIL RESIDED LER MILL

LARCTEO A

11. 11. 11. 11. 11. 11.

which are the property of the state of the

astores - x

J. WILLIAM

1 3/4 cm control of the distribution of the control
Designation of the party

UNCLASSIFIED

ENCLOSURE (5)



30 January a.

C. AMI LOUISING TO TOWN PROPERTY HOLD HE HOLD WINE

- (4) 1 m/r w-6 Pur Distor 1 mails or walls
- (2) 1 as/210-9/10 Put Date: 1 22 3 APERENT
- (3) 1 AN/7 N-25 JULY 14 AN 1 1 AN AND THE STATE OF THE ST
- (0) 1 m/ nc-41 re 25 mil 2 mg 3 mg mg
- (5) 1 20 2007 200 5 200 1 20 3 200 20 20 20
- (6) 1 AVAIL-30 PARTER 17:1 DITA TO THE
- (7) I 4//AU-83/07 201 Justic 1 10.0 4 200 024
-) 1 AM/1904-109 POT WARE
- 19 1 AVI 10-22 For hear 1 and 4 resources
- (18) III A.OL FOI D. W. A. C. C.
 - (A) 1 ABBL THAT ALMEY (A)
 - (3) 4 7812 (3-312/13
 - (0) 2 2000, 13-20

The second control of the second seco THE PARTY OF THE PARTY OF THE PARTY CHAP.

- So MATORIES CONTINUES AND AND AND AND AND POLICE
- (2) I thus reliablement

 - (1) 1:012

6. Valle and the state of the season of the Control of the state of the state of

7. A structured which will be true to the treatment of the tree and A MARIN OF THE PROPERTY OF THE BANK OF THE PROPERTY OF THE PRO

J. J. C. S.E. S.M. LE CHILLE

Le Ve Britished Blook ...10

entallies of the early

The second secon

HEADQUARTERS. 1st Marine Aircraft Wing

Fleet Marine Force, Pacific FPO San Francisco 96602

> WgBul 4700 10s CAG stcd 4 Nov 1966

UNCLASSIFIED

WING BULLETIN 4700

From: Commanding General To: Distribution List

Subja Unsatisfactory Equipment Report; AN/PRC-25 Radio Sat

1. Purpose. To publish interim instructions to alleviate deficiencies in Radio Set AN/PRG-25.

2. Background

a. A defective seam on the receiver-transmitter case of the AN/PRC-25 Radio Set permits water to enter the battery box on some of the radios held by Fleet Marine Force Units in open storage.

b. The problem is not considered a major defect as the electronics portion of the radio is watertight, and the radio has been demonstrated to operate without degradation of performance with the battery submerged in water. There is a likelihood of inner case corrosion if the water is permitted to remain in the battery box of those radios that do leak.

3. Information

- a. A simple field expedient to protect these battery boxes that leak will be promulgated for the information of all Fleet Marine Force organizations in a forthcoming Marine Corps Bulletin in the 4700 series.
- 4. Action. Pending receipt of the forthcoming Marine Corps Bulletin, Commanding Officers will ensure that subject radios are waterproofed by applying waterproof tape to the bottom seams where the battery box joins the case or ensure when operating in inclement weather that the radio is enclosed in a plastic bag to prevent possible water leakage.
- 5. Self Cancellation. 31 May 1967

E. J. DOYLE Chief of Staff

DISTRIBUTION: "F" (less 8)

UNCLASSIFIED

ENCLOSURE (6)

let Musice Aircraft wing lest Musice Aircraft wing lest Musice Porce, Pacific PPC San Francisco 96602

UNCLASSIFIED

1012/4**1944** 2302 7 Bef **19**66

From: Commission-Mestronics Willow

No. Commain, Commal. Via: Chief of bif

a Thick that for it to action was a light

- 1. The Commending Coneral has requested as investigation into the USF redio failure of ASE "C" and "2" on 6 Nov 1966.
- 2. Information everlable to the Wing CSO, as of 2330 6 Nov 1966, indicated that And "D" had only one UHF dedic, as M/ARC-52, that this radio went form because of a bad cable connector and that repairs were in progresse. It was not understood why an immediate allocation of other NAM HA WHF accets was not effected. AND "C" did not have ratio problems but the system was down for a magnetron and a bloser notor.
- 3. As of 0730, 7 low, the radio repairs to Alif "" has been completed but, in view of the fact that no back-up radio was immediately available, 1260-60 was directed to deliver their back-up AN/A-C-32 direct to Alif """ on temporary loss. It was also learned that the required repair parts for Alif "0" were on route to Dell Ha.
- 4. Without beliaboring the point that radio capets of First HAW are thinly opend, each ASE these two AFARC-12. for a total allowance of ten. Seven are on hand and of these seven, two are in repair (one at HATI-16, one at HATI-12). HASE-2 0406103 Nov 1966 to CHO recept their efforts to obtain their missing three AFARC-32 radios.
- 5. The impediate notion required in this patter in
- as Insure that using units present their problems to an office cauchle of providing essistance. This has been discussed with CO, Mill-1 and Commo. NASS-2.
- b. Appedite return of AV/ARC-52 in repair. This satter has been discussed with Mag Avionics Officer. Wichigs cooperation has been uniformly excellent.

Very respectfully.

B. V. MUSILION

UNCLASSIFIED

ENCLOSURE (7)

HEADQUARTERS

Ist Marine Aircraft Wing

Fleet Marine Force, Pacific

FPO San Francisco 96602

101RVA:dwe 2000 8 Nov 1966

COMPIDENTIAL

CONFIDENT IAL

From: Communication-Electronics Officer
To: Assistant Chief of Staff, G-3

Subje Functional Modules for planning and execution of contingency commitments (U)

Ref: (a) ACofS, 6-3 memo 3:RLM:dfb 5000 ser 03A29766 of 24 Oct 1966 w/enclosure

- 1. Reference (a) requested a review of CO 1st MAW letter serial C66464 of 22 for 1964, same subj. for current applicability to RVN operations and solicited comments on feasibility of up dating/modifying that directive.
- 2. From a Communication-Electronics view point, the value of the reviewed document has been overtaken by events. The current total commitment of comm-elec personnel and equipment would make the paper creation of these commodity modules of nebulous value with the possible exception of MATCU assets. With the induction of an additional MATCU capability in RVN, and depending upon the MATCU personnel situation at the time of a required deployment could field a tower, TACAN and a PAR capability.
- 3. The creation of MATCU modules, per se, is not recommended.

Respectfully,

R. V. ANDERSON

DOWNCRAUGE AT G YEAR INTERVALS
DECLASSIFIED AFTER 12 YEARS
DOD DIR 5200.10

CONFIDENTIAL

ENCLOSURE (8)

ROLL IN

COMPLESSALITY

POSTINE /

PROMI CE PIET MAY

TO: G III MAF

CONFIDENTIAL

XY-8 (U)

- 4. YOUR 0707062 NOV 66
- 1. HEF A REQUESTED COMMENTS RE EMPL SUBJ EQUIP.
- 2. 1ST MAN DOES NOT EMPLOY KT-8. USE OF COMPATIBLE VHF-FM EQUIP IN LET HAM IS LIMITED, GENERALLY, TO LOCAL SECURITY.

 NETS AND A VHF-FM TER CAPABILITY.
- 3. ATTEMPTS ARE BEING MADE TO ESTABLISH A KY-8 COVERED VOICE NOT DETWEEN 1ST NAW OPNS CENTER AND FLYING GROUPS EMPLOYING AN/MC-109. REJULTS DETWEEN DAMANG AND CHU LAI UNSAF TO DATE. EFFORTS BEING MADE TO TEPROVE ANTEMNA SYSTEM. NET WORKS WELL IN CLEAR MODE BUT SVIPCHING TO CIPHER APPARENTLY DECREASES RADIATED POWER OF AN/MC-109.

G2-4

E. W. MACCORKIE 19710

R. V. ANDERSON LICOL

CONFIDENTIAL

ENCLOSURE (9)





MALDINA MES CL lot turbe Airon Co Jan ? Plant Mene Porce, stolklo Acy dan Province 36662

101 V :UKD 1.31/20 9 Nov 1966

UNCLASSIFIED

MANUAL MANUEL STATES

Comming thin-lectrinies Wilcom

Commoting afficient. If they also also been been been a

tible lightenance in out for which in 10-10

PI. (c) ID 1st May 14: 10: VAICED 10501/10 of 21 may 1966

Anale (1) Server de sir ance aprecio accor ance accor

- L. Milerence (a) directed a moviou of mountained float and repair ina Of-1/1/16 for the fall of the Adjoint of the Adjoint of the fall of the fa to level adversion of except to exist or december to not exist of regala le su-
- 2. Holosofo (1) has been parrowed by the All this enclosure for born reviewed for in arreducte absolute objective - Loz die Le Zann a Liui-3.
- J. Inglocuco (8) in renonto as manusco does of the lovel for min notall occits or respectly as very as parely language occupants. on enclosing (3), due that be also how which will discover concert of the There in April 422 com.
- po (31 objed 65 servinas). Spanieros es correction of about out in the second for the east to the content of the content
- -alti 01-, 15/4 not second to 3000, due to the est taken self all taken tenence flow elsoumes to G Filanc.

Cauca Billy

VI WE VALUE IN THE STATE OF

UNCLASSIFIED

ENCLOSURE (/O)

1001402

CAPIL TI

Mon 66

70e wa na

MG CH LX

1. The Value of Anna

CONFIDENTAL

CONSTRUCTOR

t son time was any best (0)

4. 21 W 16 10 WAI tod 3722 10 010 A29466 w 21 wi 1966

1. All Dates

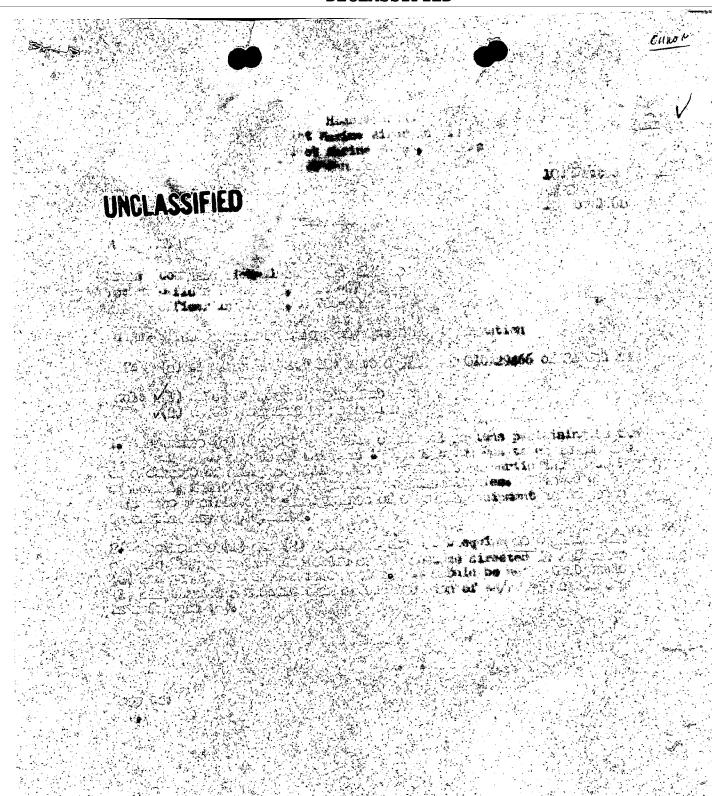
SIL TON I DISTORT, 069 SILD AT TO AND MY ROUND AND MINING THE STATE OF
- Po West The Contract of the Co
- A GO O STANDED TO THE TOTAL OF THE PROPERTY AND THE
 - The visit field of the control of th
 - of his and the second contract of the
- 3. Out Dirty
 - THE PARTY OF THE PARTY OF

2 20

4 4 1 1 Car

ELTRECHEMOS

ENCLOSURE (11)



UNCLASSIFIED

ENCLOSURE (12)

MATCU PERS EMPI

KY HA	CHU LAI EAST	CHU LAI WEST	MARBLE MT	PHU BAI	KHE SANH	DONG HA
(MATCU-67)	(MATCU-67)	(MATCU-67)	(MATCU-68)	(MATCU-68)	(MATCU-68)	(MATCU-68)***
3-6711	3-6711 1-6720 3-6715	3-6711 8-6720 2-7333 1-6602 7-5951 4-5949 1-5941 12-2851/2861 4-1342 1-3041 1-3071	1-6713 4-6711	6-6720 1-2805 7-6713 13-6715 4-6711 3-5949 8-5951**** 3-5941 8-2851/2861**** 4-1342 1-3071	1-6720 2-6713* 3-6715** 1-6711	2-6713 1-6715 1-6711

#2-6713 TRANSFERRED FROM MATCU-67 TO MATCU-68
##2-6715 TRANSFERRED FROM MATCU-67 TO MATCU-68
###TO BE REPLACED BY MATCU 62(-)
####4-5951 TRANSFERRED FROM MATCU-67 TO MATCU-68
####5-2851/2861 TRANSFERRED FROM MATCU-67 TO MATCU-68

DECLASSIFIED

1-AN/TRC-131*** (MOBILE TWR)

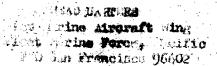
MATCU EQUIP ORGN

KY HA (MATCU-67)	CHU LAI EAST (NATCU-67)	CHU LAI WEST (MATCU-67)	Marble MT (Matcu-68)	PHU BAI (MATCU-68)	KHE SANH (MATCU-68)
I-AN/GRC-99 (MOBILE TWR) I-AN/URN-5 (LF HOMER) -AN/TRC-131*** MOBILE TWR) DONG HA (MATCU-62) AF TAGAN AF TWR 1-AN/TSA-13*** (CTL TWR) 1-AN/TSQ-18*** (GCA-SHELTERS) 1-AN/UPS-1*** (ASR) 2-AN/TPN-8***	1-AN/TSA-11 (CTL TWR)* 1-AN/FPN-36* (PAR)	1-AN/CPN-4A* (GCA UNIT) 1-AN/TSQ-18A* (GCA SHELTERS) 3-AN/UPS-1 (ASR) 1-AN/FPN-36 (PAR) 2-AN/TPN-8 (PAR) 5-AN/TRN-14 (TACAN) 1-AN/TSA-13*** (CTL TWR) 1-AN/TRN-18*** (UHF HOMER) 1-MM 206*** (TACAN MONITOR)	1-AN/GRC-99 (MOBILE TWR) 1-AN/URN-5* (LF HOMER) 1-AN/TRN-131*** (MOBILE TWR)	1-AN/TSA-13 (CTL TWR) 1-AN/TSQ-18 (GCA SHELITERS) 1-AN/UPS-1 (ASR) 2-AN/TPN-8 (PAR) 1-AN/TPN-36**** (TACAN) 1-AN/TRN-14**** (UHF HOMER) 1-MM 206**** (TACAN MONITOR) AF TACAN	
(PAR) 2-AN/TRN-14*** TACAN) -AN/TRN-18*** (UHF HOMER)			-		龙。

*NOT IN POSITION; ASSETS AVAIL; INSTALLATION IN PROGRESS
**TO BE REPLACED BY "PERMANENT" STEEL TOWER
***ASSETS NOT ON HAND; SHIPMENT/DEPLOYMENT HAS BEEN DIRECTED
***RESERVED FOR CONTINGENCY USE AND/OR BACK-UP

ENCLOSURE (2)

DECLASSIFIED



Dot NAStod 305/7 12 for 1966

UNCLASSIFIED

Prom: Committee in 100 maign william Tot

Commendant Officers ordinal College Courties droup une

July Interced water, 200 M. GRANDER Sheet

(A) OF 1st 25 OF 35 (05) CAR (65) d) we surved 1101M2 mor es

1. Alagnor (a) requested weaklet site to a propertyl procurement of on invited mystem to the in the control tentorisation has been to the reference (a).

2. It is a upsted for a distribution collection of the one dinger between a stem, 41% of Their last collective instrumentations.

- Four Is-station positions (1-2, 12-2, vint, Command United) and WAR and Control Weeks.

to Marko 5-station weathable (Canspart Willer, Fixed him Striet) and belo (dilor).

- There were reconsistency
- d. Wires Historia

stituted costs of Dollars

. and there ten started in in the house 33,000 22 135.XXX

is reconstive station in security and 1921, 1912 154,700Y

Co Tito moniver/ natifies Today - 28.830**Y**

There a 9250Y

27.6 XX TataL 345, 180Y J61.05

de Thempus may be esteroted became a consider Tubel 1926 (Astron. Labor)

Indianal The Use has Arther her sain note : Purchase of Interior

hod been approved by (6. FAPPAC 1101442 Nov66

UNCLASSIFIED

ENCLOSURE (13) ENCTOORBE (-





READQUARTERS

1st Marine Aircraft Wing
Float Marine Force, Pacific
FPO San Francisco 25602

UNCLASSIFIED

10:EWM:tod 5213 12 Nov 1966

MEMORANDUM

From: Wing Communication-Electronics Officer
To: Communications-Electronics Officer, FM-HG-L
Communications Officer, MACS-7
Communications Officer, MASS-2

Communications Officer, let LAAM BN Communications Officer, 2d LAAM BN

Communications Officer, MAG-12 Communications Officer, MAG-13 Communications Officer, MAG-16 Communications Officer, MAG-36 Communications Officer, MAG-17 Communications Officer, MASS-3

Subje Reporting Deadlined Equipment

- l, Through review of the dealine report of combat essential equipment, it is apparent that equipment that is partially working is not being reported as deadlined. Unfortunatley the report only shows equipment in up or down status and leaves no room for a partially operating status.
- 2. The specific equipment that has pointed out this situation is the SB 86. Almost all our switchboards need new drops and cords. Not only 4 SB 86's show as being deadlined. This doesn't give the reader of the report the total picture.
- 3. Since supply support is more responsive when a deadline is reported, it would seem advantageous to report all equipment needing parts as deadlined. This, of course, can be carried to an unreasonable entrems. However, it is reasonable to say that if a piece of equipment is inoperative to the extent that it's combat designed mission is in any way impaired it should be shown as deadlined.
- 4. It is requested that you review your deadlined equipment to determine whether you are holding partially inoperative equipment that should be reported. If so please contact your supply officer and/or S-4 reporting your additional deadlined equipment.

UNCLASSIFIED

ENCLOSURE (14)

HEADQUARTERS

1st Harine Aircraft Mag

First desine Arros, Value

1 o San Francisco 96602

10:000000 3000/2 15 600 1966

UNCLASSIFIED

exons dominions for assertantion officer 200 | Caistant Calon of Authors

mbj: Glimander's Costal Gamilians serort for 3d quarter,

mer: (a) 3000.28

Lie This report Relayment Las communication-electronics situation within the lat We Lie and 198 like and its submitted in accordance which the provisions of a december 1980.

1. The committation-electronical typesem of the 100 % class

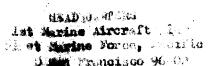
- the time ding belegions grains about 10 course companies address outline address outline required for tendedly operations of the drap. The system library operations of the drap of the dr
- to little coper items of ideas birns taked as circulated as the contract of the contract and the contract an
- v. Larg tood time in the proceeding of deposite actor of elements of the - C. Uti and 10/33 read of his of the day is bot dig constituent of the day is bot dig constituent under the constituent of the c
 - e. Course amendades de la company de la comp

-

UNCLASSIFIED

ENCLOSURE (15)

R. V. ANDERSUN



Los Wasted.

UNULASSIFIED

17 12 1966

Mil Under the season

From: Committeering Laterates & Super

Ter metet

Malatant Chief Of JO 28, 0-5

(1) indictant Grief of stoff, 4-3 (2) indictant Chief of Stoff, 4-4

Military and a contion

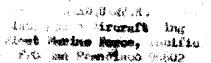
Reft (a) to seems briefing for A of 15 of 1966

i. In proper tion for the number of a close to the unable to a second of a close to the unable to a second to be a constant of the second of the constant of the second of the constant of the second of the constant of the c

commission of the parties, for an edges road to the first of the factories, the existing of the 099937.

Unichasarieu

ENCLOSURE (/6)



Johnsond Logy

V 35 146

UNCLASSIFIED

To the Man Sacilities with the

state the second of the second

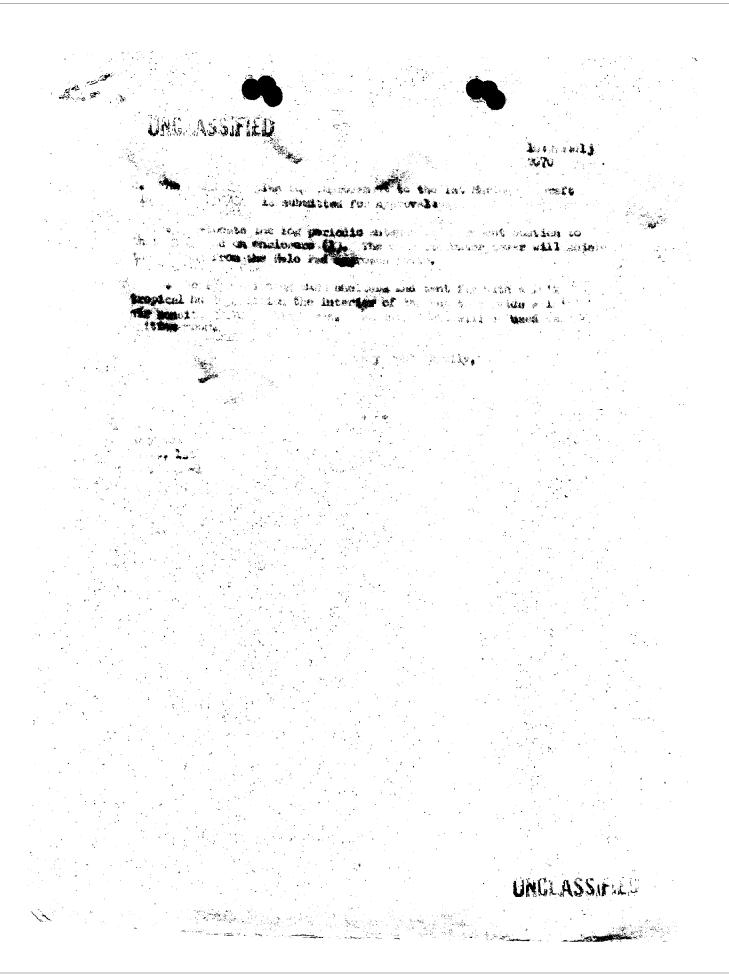
to the same of the second of t

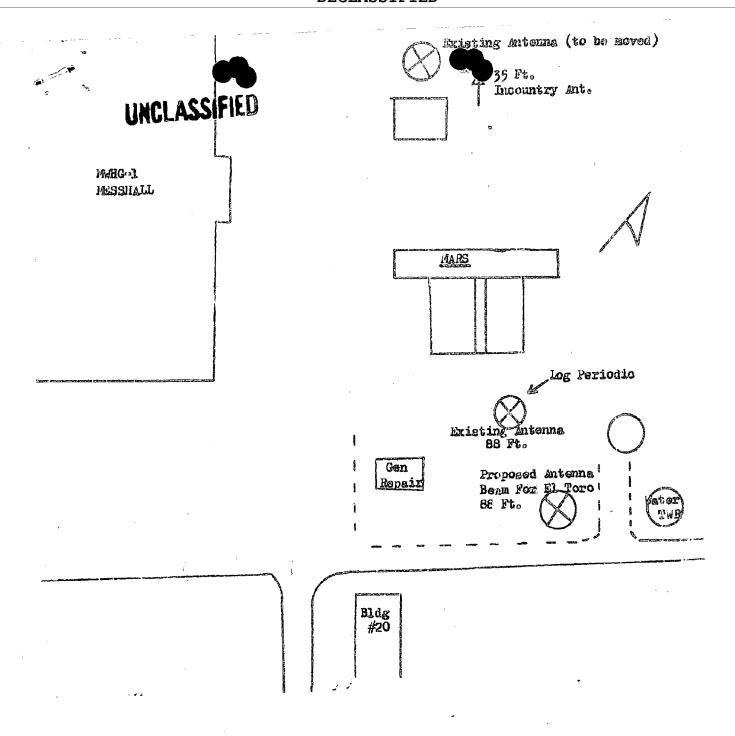
De la la company de la company

man to be a like of the first the same of the state of the same of

Boxes to the first of the second of the seco

UNCLASSIFIED ENGLOSURE (17)





UNCLASSIFIED

Enclosure (1)

CMB CHROK

lico VaRT as lot Carine aircraft Ving Slest Marine Posse, Pacil'ic 20 San Francisco 96602

100/2 -5100/2 25 Nov 1966

UNCLASSIFIED

MEMORA HULT

From: Commidation-Restronica Officer

To: Commandin Wilcer, Parise Ving Mendquarters Group 1

subjection of Let Livi Battalion G?

Mest (1) Conserence at 1286-1 GEV office on 22 November 1966

- 1. Juring reference (a) the proposed new location of the lat Land Dattelion Commend Post was discussed. This location was described as the PAMS-IS ness hall new adjacent ground area.
- 2. This office has investigated the electromagnetic effects of colorating the lat LAM up and the redic and recio relay central of EAR-1, to include ultimate affects upon the performance of the two write involved.
- is In is apparent that locating the two units within close proximity (500-700 years) of each other will actionally do rade the performance of MIN-1 communications support for the let in ine historist ling. The high powered vilure and all radio nets of let In21 will interfere with the radio and radio relay circuits located in the new line-1 communications describe.
- 4. Additionally, this leadquarters has recently received coveral new enterms systems from the for use and evaluation. Three eligitional cystems are chromes, and of cignificant importance to the ling commissation system and the Thrine forms in general and must be installed in an isolated, interference-free environment. This was an important consideration in the selection of the new And-I olto and the aspeciated funterns in the
- 5. An cuded concludation is the invertexoned that will be empericated on the let land grite, radio relay and data link circuits, exticularly with the arrival of the AN/IN-57 fire distribution system. This interference from I II-1 radio sets and troposcuttor terminals could cause the sens when or erroneous fire command and harmal data throughout the firm system.

UNCLASSIFIED
ENCLOSURE (18)

UNION ASSIEIEU

10: Ried1,1 3100/2

6. It is the out the printer of the und vergreat that her dat Lan command post is orld not be located near the present in 1 2 20010 and radio relay site for the shows making of interference and balloty the continuous involved.

a ve a grand

2

UnuLASSIFIED

let Marine Aircraft Wing Fleet Marine Force, Pacific F.O San Francisco 96602

> 10: NA: tcd 2110 23 Nov 1966

UNCLASSIFIED

STAFF MALORANIZUM

From: Communication-Electronics Officer

To: Distribution List

Subja Message Preparation and Handling

Ref's (a) WgO P2100.4C

1. Purpose. To provide information and a review of the subject requirements contained in reference (a).

2. Background

a. As circuit requirements and additional subscribers increase it is increasingly necessary that messages be screened for overprecedence and over classification. Message drafters and releasing officials must be encouraged to check for over-precedence and overclassification and to use the mail service to pass administrative and logistical-type correspondence.

b. An avareness of the problems created by unnecessary electrical transmissions will promote more efficient service to users of the 1st Marine Aircraft wing communication system.

3. Action

- a. Message drafters and releasing officials are requested to review message preparation and handling procedures to ensure adherence to the instructions contained in reference (a), as applicable to the following:
 - (1) Determining necessity for a message (Ref (a) para 302)
 - (2) Determining security classification (Ref (a) p ra 204)
 - (3) Assignment of precedence (Ref (a) para 306)
 - (4) Selection of addressees (Ref (a) pura 304)
 - (5) Use of references (Ref (a) para 305)

(6) Prevent delivery of outgoing messages to the Communication Center in volume thereby creating a peak load of traffic and unnecessary delays. (Ref (a) para 310)

DISTABUTION: General and Special Staff Sections UNCLASSIFIED

ENCLOSURE (14)

HEAD NAMES

let Marine Aircraft Wing

Floot Marine Force, Pacific

FPO See Prencisco 96602

10: Waited 2302/1 24 Nov 1966

UNCLASSIFIED

MINORALUM

Prome Communication-Electronics (fficer)

Subje wing Radio Delay Installation

lef: (a) Force Order PO2000.14

Anol: (1) Camp Maintenance worth request, 6td 6 Nov 1966 N/F

- 1. The wing will seem receive six tropospheric scatter radio relay equipment, AF/rac-97. This equipment will be utilized, in a back-up role, to satisfy inter-TACR circuit requirements in accordance with reference (a).
- 2. This expansion of the wing radio relay capability will require an expansion of the wing radio relay facility and creates an increased real estate requirement. Reclamation of ground adjacent to the existing facility represents the most desired approach to the real estate problem. See enclosure (1).
- 3. The antennes associated with the AN/TAO-97 (19 fost high) will not project into the glide slope path to the Wing Hele Pad.
- 4. Sequest excistance in implementing enclosure (1).

R. V. AND ARBON

Copy to: Camp Commander, TARCO Jector CO, Maid-1

UNGLASSIFIED
ENCLOSUME (20)

IST Marine Aircraft Wing Pleet Marine Force, Pacific FPO San Francisco 96602

10:WRM:dwe 5041 25 Nov 1966

UNCLASSIFIED

MEMORANDUM

Prom: Communication-Electronics Officer

To: Wing Inspector

Subj: Communication-Electronics Inspection of Earlie Aircraft Group 16

hef: (a) 1/30 5041.3B dated 1 July 1966

1. A communication-electronics administrative and material inspection was conducted at Marine Aircraft Group 16 Headquarters on 23 Movember 1966. The inspection party consisted of the following:

Capt W. R. MURRAY Wing Electronics Officer
Capt W. F. CRREY Asst Wing CDO
letLt E. W. MacCorkle Asst Wing Elec Officer
MSgt Kummerrer HOOIC, Ging Comm Center
CySgt Hyle Teletype Technicism
CySgt Henkle Asst Wing Comm Chief

- 2. The overall rating given MAC-16 was 86%, a good grade. The communications section, while maintaining facilities at Dong Ha, Phu Bai and Marole Mountain, is effectively performing its communication-electronics mission.
- 3. The communication-electronics section has virtually rebuilt the communications operating area in the MAN-16 Headquarters complex. The clean and dry working and maintenance areas will contribute to an overall effective communication-electronics posture of MAC-16.
- 4. No significant discrepancies were noted during the inspection.
- 5. The personal appearance and morale of the personnel inspected were exemplary. The large number of overseas tour extensions, especially in the Wire Section, were particularly noteworthy.

R. V. AMDERSON

Copy to: CO, MAG-16

UNCLASSITIED
ENGLOBURE (27)



DEMONATELES

lot Human Altoract Ving
Floot Farino Dorce, Pacific
FFV San Prenioso 96602

10:1711=1112 2060/1 29 Hov 1966

CONFIDENTIAL

From: Commission-Medization Officer To: Assistant Calef of Staff, G-3

Subji: lessons learned in Violann

IDE: (a) 130 3480.2A

- 1. The tectical Mindio relay capability that we have installed in the let MM 0-1170 circuit is herewith submitted on a "leacen learned" in Vietnes.
- 2. Pive 6-1170 pirosoft have been soldfied with the addition of two thip enternos for Fil tectical frequencies to each aircraft. The wilps are permanently attended to the extende of the aircraft in a negaly vertical position, with about fifty feet between the antenno. Cossial cables are permanently attached to those whips, inside the aircraft, and are run to a single losetion.
- 3. Upon being called to perform a modio relay interior in support of ground forces, the discrept group that ones the 6-117 number a from holding two M/CR6-125 radio cots in the aircraft, this form the backs relie relay retransmission unit and in tied down across two sents or a table so that the unitaria couried value can be connected to the radio octs. The frame and acrossisted radio nots reigh about eighty pounds, total.
- 4. The BC power necessary to operate the two All/GRC-125 cets is drawn from the circult power system through a circuit bronker. The power ceblo is obtained in approximately thirty seconds.
- 5. The range of the redic relay unit in limited only by line-of-citit, which is determined by the chitteds of the alcorate. Automatic retransmission, using two frequencies and the retransmission facilities of both redic cost, increasing an an operator is assigned to nemiter the alream retransmission unit so a present or complete less of commission between units. In an execution, if only one rediction to use costing, the easy for could set as a named redic solay otation.

COMFIDENTIAL

ENCLOSURE (22)





CONFIDENTIAL

20 m/22sars/ 2060/2

6. The above described inclairates has been executedly employed as covered epocations and electrical for the relice the country of the countr

W. N. CIRLAY

CONFIDENTIAL

Ist Marine Alford Ving Fleet Marino Porce, Facilie TPO San Francisco 96602

10: **Arto# 2502 30 Nov 1966



UNCLASSIFIED

From: Commissing Comment, First Marine Aircraft Ming

Subje War andio Contyness For Sactical squarrows.

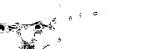
Def: (a) @ AWFAO 1tr 1002/twl of 14 Nov 1966, w/emploaure
(b) OF FRAN 030750 Nov 1966

- 1. Forence (a) requested comments and information on UEF 2010 est
- 2. The First Torine Aircraft whig her a quantity of Ten transmitters and Univ-13/Univ-3) receivers in use. This equipment was provided to aircraft groups and transmit provided to make the use of AV/AV-27 radio sets as ground based stations.
- 3. The VI traccipater is menticlectory for the following regions:
 - a. Typical are not requiry evailable for the necessary frequencies.
- b. Eturning the rediction to a new frequency is a complex procedure.
- 4. In general, whith ore still using AN/AN-27 radio sets for ground stations. This has excepted additional maintenance and support problems for this radio sets. The AN/AN-27 is preferred over the TED and AN/AN-35 combination because of the evallability of channels and the pignicity of tuning.
- 5. The following tobis show the second nated allowaters of ground the sector

TYDE	Of 181	11		1				CAR	nt	£.
4.30						. 45	egi veresi.	23 9	3	
J.Wh					11 - 34		به درعیت		3	
Clain	and	ocum	i Time	7147					II.	
"Edd Lo	o.com	×im.	dron.			 			1	1 () (1) 1 () ()
1.000				To a second					11	

UnulassiritD

ENCLOSURE (23)





Associated a little

unulassified

to the law of the district and the color of
- To the Billion like one made and in a consideration of the consideration
 - we wastern at at a bras et acom.
 - The continue has likely to applicate page to the first the first one objects to the
 - the Carrier way a view
 - ne como de mina toe de cente auguste
 - the matter on hit is written in the factor thanks an appeal in the appealance
 - Le Cattinion of a short most that wheretime tradate his
- 翻译 化对对聚物的对本致通知 高体 智 化抗催化性性抗性 磷酸 化邻氯 化硫酸医二甲磺胺 化碘硫酸钠医二甲烷二
 - ne get have en all an All and and make
 - Do the the direction with the
 - DE COMMITTEE DESCRIPTION
 - Committee Committee Committee

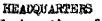
(in all one also real to be included to be a real or the area of the area of the control of the area are also are a subject to be a control of the area of the are

The State of the Commence of the State of th

0

E. J. DOYLE Chief of Staff

Unclassified



1st Marine Aircraft Wing Fleet Marine Force, Pacific FPO San Francisco 96602

10:JJC:dwe 1000 1 Dec 1966

Unclassified

From: Assistant Communication-Electronics Officer

To: Commanding Officer, Headquarters and Headquarters Squadron 1

Subj: Monthly personnel roster

Ref: (a) Sqdn 0 1080.2

1. In accordance with reference (a), the following report of personnel assigned to this section as of 31 November 1966 is submitted:

Renk It Col	SerNo./MUS 048854/2502/0805	Duties CHU	HTD Aug67
Capt	073678/2502/5903	MEO	Aug67
Capt	080720/2502	A/CEO	Feb67
lstLt	090694/2502/3002	A/CEO	Nov67
Mysgt	84366/2529	Wing Comm Guief	Dec66
MSgt	634239/2861	Elect Chief	Mar67
Gysgt	059591/2529	A/Wing Comm Chief	Ju167
Sgt	1934820/2861	NCCIC MARS	May67
Sgt	1649574/2553	MARS Operator	Mar67
Col	2060665/2541	Clerk Typist	Feb67
· ·	2137637/0141	Clerk Typist	0ct67
	2095933/3261	MARS Operator	De c 66
	2103766/0311/1400	Draftsman	Jun67
PFC	2197207/0141	Clerk Typist	Nov67
	Capt Capt Capt LatLt MaySgt Magt Gyagt Sgt Sgt Cpl L/Cpl L/Cpl	Capt 073678/2502/5903 Capt 080720/2502 1stlt 090694/2502/3002 MCySgt 84366/2529 MSgt 634239/2861 GySgt 859591/2529 Sgt 1934820/2861 Sgt 1649574/2553 Cp1 2060665/2541 Cp1 2137637/0141 L/Cp1 2103766/0311/1400 2197207/0141	Capt 080720/2502 A/CEO Let Lt 090694/2502/3002 A/CEO MCySgt 84366/2529 Wing Comm Chief MSgt 634239/2861 Elect Chief GySgt 059591/2529 A/Wing Comm Chief Sgt 1934820/2861 MCCIC MARS Sgt 1649574/2553 MARS Operator Cpl 2060665/2541 Clerk Typist Cpl 2075933/3261 MARS Operator L/Cpl 2103766/0311/1400 Draftsman 2197207/0141 Clerk Typist

E. W. MACCORKLE

UNULASSIFIED ENCLOSURE (24)

MARKIDIROM





HEAD UARTERS

1st Marine Aircraft Wing
Fleet Marine Force, Pacific
FPO San Francisco, 96602

16: JJZ: jms 4 DEC 1966

From: Wing Medical Officer

To: Commanding General (Attn: ACof S, G-3)

Subj: Medical Chronology for the month of November 1966

Ref: (a) WgO 5750.1B

Encl: √(1) Roster of Key Personnel

√(2) Copy of Wing Nedical Newsletter #11

- Wing Orders: WgBul 5800, "Info re Marijuana", 1 Dec 66
 and: WgBul 4500, "Personnel Health Hazard", 27 Nov 66
 1. Conferences and visits made by the Wing Surgeon during the month.
- (a) On 4 NOV 1966 Capt. J. J. ZARRIELIO, MC, USN, Wing Surgeon visited operations at Dong Ha and Khe Sanh.
- (b) On 5 NOV 1966 the Wing Surgeon and LCDR M. S. P. FERNANDEZ, Wing Administrative Officer attended the I Corp Medical Society meeting at the Stone Elephant in Danang.
 - (c) On 11 NOV 1966 the Wing Surgeon visited 3rd Medical Battalion.
- (d) On 15 NOV 1966 the Ming Surgeon and HMCM C. W. PARKER, USN, Wing Administrative Chief visited III AF Headquarters, NSA Hospital and 3rd Medical Baltalion.
- (e) On 16, 17, 18, 19, 20 and 21 NOV 1966 the Wing Surgeon wisited patients at NSA Hospital.
- (f) On 22 NOV 1966 the Wing Surgeon attended the Aviation Safety Conference at 1st Marine Aircraft Wing Headquarters.
- (g) On 26 and 28 MOV 1966 the Wing Surgeon and Wing Medical Administrative Chief visited III MAF Headquarters.
- 2. LCDR M. S. P. FERNANDEZ, MSC, USN was admitted to NSA Hospital on 19 NOV 1966 for treatment and he was returned to duty on 23 NOV 1966.
- 3. Medical Administrative and Maintenance inspection was conducted on MAG-11 and MAG-13 during the month of NOV 1966.
- 4. Professional examinations for MSC and WD program was administered to HMC S. T. GOODWIN, USN on 15 NOV 1966.

DECLASSIFIED





16: JJZ: jms

5. The Silver Star medal was awarded to HML J. A. MAYTON, USN, 2nd LAAM Bn. by MajGen L. B. ROBERTSHAW, USMC, Commanding General of 1st Parine Aircraft Wing.

J. J. ZARRIELIO

Appendix (1)

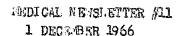
DECLASSIFIED





ROSTER OF KEY PERSONNEL IN THE WING SURGEON'S OFFICE

CAPT. Jerry J. ZARRIELLO, LCDR M. S. P. FERNANDEZ, HMCM C. W. PARKER, 160067/2100 USN 622891/2300 USN 262 94 84 USN



The FIRST MAW NEWSLETTER is an unofficial publication promulgated as the situation warrants. The information published herein is provided to assist the personnel of the Medical Department of Wing units and to disseminate meaningful current information. The contents are not intended to conflict in any way with existing directives, policies or regulations.

Anyone interested in providing news of interest for publication in the NEWSLETTER may submit their articles to the Ring Surgeon's Office. Articles on unusual situation or problem areas are welcome. Articles will be reviewed and edited prior to publication.

BLOODED BROTHERS
BY
GYSGT EDWARD A. LIDDY
HAM-263

They we patched our wounds and held our heads in sun and soaking rain Regardless of the type of hurt They try to ease our pain when bullets trace their deadly path and Marters start to pound the corpsman bends protectively "Gross the body on the ground The magic word of "Corpsman" whether screamed or merely said Is almost like a password To keep the living from becoming the dead

They ve had their bath of blood
They ve had their bath of blood
They ve by our side, both night and day
Through sand and slimy mud
They re mortal men — not supermen
These guys with a cross of red
And so, like the men they care for
They have their slare of dead.
That's why, when a Corpsman takes a hit
And from his friends departs
There isn't a Marine in the outfit
Who doesn't lose a piece of their hearts.

in lare these guys, these Corponen Love them like brothers true, And that is the reason why this Marine Makes this werbal salute to you.



CARE AND TREATMENT OF PATIENTS

RABIES

The following extract from the "Epidemiologic Notes and Reports" is for dissemination to all Group and Battalion Commanders and Medical Officers in order to emphasize the dangers of rabies and stimulate conscious efforts in the prevention of the disease. Recommend that routing be made to Squadron and Battery commanders. Upon completion of routing, post this on the Medical Department bulletin board for all hands to read.

PREVINTIVE MEDICL E UNIT U. S. NAVAL SUPPORT ACTIVITY FPO SAN FRANCISCO 96695

This extract note is taken from the Commonwealth of Virginia, Bureau of Epidemiology's "SPIDEMIDIOGIC NOTES AND REPORTS", and serves to point out that clinical failure of present rabies prophylactic procedures is an ever-present possibility.

Rabies is highly endemic in the Republic of Vietnam and every effort to avoid contact to the maximum extent possible should be exercised by all hands.

Command attention should be directed to insuring that all hands are fully aware of the dangerous consequences from rabies and the importance of reporting to the nearest medical facility for treatment; should exposure occur.

经关税的证券的证券的 企业的证券的证券的证券的

A 10-year old boy from Bryant, South Dakota, died of rabies on September 5, 1966. On August 3 the boy had been sleeping in his Parent's backyard in a sleeping bag. He was awakened when a striped skunk bit him on the right thigh after apparently crawling into the sleeping bag with the boy. While attempting to get away from the skunk, the boy received additional bites on the wrist, the fingers of both hands, and behind the right ear.

The skunk escaped, but what is believed to be the same animal was shot several hours later by the boy's father. This skunk was confirmed as rabid by Seller's stain and direct fluorescent microscopy procedures.

A local physician cleansed the child's bite wounds with phisohex and water and then painted them with tincture of merthiclate. A bcoster dose of tetanus toxoid was given at that time.





Eleven ml of antirables serum were given within 18 hours of the exposure. Approximately one-half of the volume was infiltrated around the bite wounds and one-half injected intramuscularly. The child was started on duck embryo origin rables vaccine the same day and thereafter received a 1 ml. dose daily for the following 21 days. During this course of treatment he received Benadryl, 50 mg q.i.d.

Twenty-four days after the exposure the boy developed a severe head-ache. There were no prior symptoms except for "a funny feeling" in the fingers of the right hand before onset of headache. He was hospitalized August 28 when he developed a fever of 104 F. About 48 hours after the onset of headache he became irrational. There was a short period of hyperexcitability, laryngeal spasm and increased salivation, followed by coma.

On September 1, 1966 he responded only to deep pain. Deep tendon reflexes were diminshed, more so in the upper than lower extremities. He remained comatose until death on September 5, 1966.

Therapy included ACTH, instituted early in the course of illness because of the possibility that symptoms might be a vaccine reaction. Subsecuent treatment included tracheostomy, steroids for hypotension and urea to reduce cerebral edema.

Tigues were submitted to the State Health and CDC Laboratories for microscopic examination and virus isolation. Impression smears from the brain, lungs, and salivary glands were negative on direct fluorescent microscopic examination. A positive virus isolation was made in mice and the brains from the first mouse passage were positive by direct fluorescent microscopy for rabies. Preliminary immunologic tests on blood serum drawn terminally, using the indirect fluorescent antibody technique, were positive.

This clinical failure illustrates the limitation of present rabies prophylactic procedures. In spite of nearly ideal management including thorough cleansing of the wounds, infiltration with antirables serum and a full course of vaccine, the patient developed rabies in less than 30 days from the time of the bites. Skunks are known to excrete higher titers of virus in their saliva than other rabid animals. Bites involving the fingers and face, anatomical areas heavily supplied with nerve endings, are known to carry a greater hazard of disease.

* Reference: Communicable Disease Center Morbidity & Mortality Weekly Report, Vol. 15, No. 38.





RABIES LAMINIZATION

Rabies immunization for privately owned pets are set forth in Force/SAI Corps Order 6400.1 and Wing Order 6400.2A, which amplifies reporting procedures. Veterinary Clinic now established at the following: 20 Yen Vay, Danang, Telephone, MOTLEY 222. Free inoculations are given Monday through Saturday. Facilities are available for quarantine of animals which have bitten humans. Preventive Medicine Section, Chu Lai - Located near FLSG "B" Ration Yard. Every Friday a.m. Division Preventive Medicine Section, Phu Bai, second Tuesday of each month. The importance of these inoculations cannot be overemphasized. Rabies is frequently fatal. Treatment is always unpleasant and not always successful. In the event of a bite, immediate capture and quarantime of the animal is of the utmost importance in that it may make antiserum unnecessary for the victim. Strict compliance of the above mentioned orders is directed.

MadCap Admissions

MedCap patients requiring hospitalization shall be referred to local Vietnamese Province and other hospitals. They shall be referred to military hospitals only for specialty care and shall be admitted with the express permission of the Physicians of that hospital. The guiding rule for admission is to obtain maximum utilization of hospital beds for the military. It is difficult to predict sudden surges of military activity and beds must be available for the military.

Immersion Foot Treatment Test

Studies indicate potential value of 100 per cent silicone ointment in preventing tropical immersion foot. Decision on its effectiveness is being withheld by the Navy pending further study.

Great majority of Marine volunteers receiving treatment developed only minimal objective evidence of immersion foot tests at Camp Lejeune, N. C.

Field trials under combat conditions are planned.

<u>Tuberculosis Control Program</u>

Attention is invited to the recent BUMEDINST 6224. It which establishes a comprehensive program for tube reulosis case findings and investigation. It should be noted that only the Mantoux method, employing intermediate strength PPD (0.00lmg), given intradermally is to be utilized in the annual Tuberculosis Skin Test Program. The TINE Test Method is not to be employed on Navy and Maine Corps personnel.





Malaria Discipline

Occasionally, under the prescribed malaria chemoprophylaxis program, personnel have developed gastro-intestinal disorders form the combination Chloroquine-Primaquine tablet. Because of this undesired side effect a few personnel are not taking any chemoprophylaxis. In these cases it is recommended that Chloroquine Phosphate tablets be given, rather than no medication at all.

In processing personmal for departure from RVN, the Medical Repartment supporting the unit is responsible for furnishing the eight (8) C-P tablets and instructions for their use, along with the required notation in the individuals Health Record.

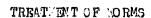
Bacteriological Survey

Bacteriological survey of a Medical Civic Action Program at the Vietnamese village of Tien Phuoc, Quang Ngai Province as reported by LT Tilliam H. ADADS, MC, USER and LCDR N. C. LA CHAPRILE, MSC, USE.

A total of 260 specimens was obtained. Of these 137 were from the throat, 87 were rectal swabs, 19 were from wound and skin infections, and 17 from ear infections.

Throat Cultures Revealed

Group A Beta Hemolytic Strep. Coagulase Positive Staph Aureous Diplococcus Pneumoniae	11.0% 10.2% 1.4%
Rectal Swabs Examinations Revealed	
Shigella Flexneri	10.3%
Escherichia Moli (Enteropathogenic)	5.7%
Wound Swabs Rewealed	2017
Staph Aureous	53°0%
Rar Stabs	
Staph Aureous	35.0%
Pseudomonas Aeriginosa	41.0%
Condida Albicans	5.8%



STRONGYIO IN ASIS

DELVEY, 100 mgm three times daily, two hours after meals for three weeks. (This drug should not be given to anyone with a history of renal insufficiency.)

HOOK OR

Start therapy with a single dose of PIPERAZINE (Adult, 3.5 Gms. Children, 2Gms.) Follow in 48 hours with TETRACHIORETHYLENE after the patient has fasted from midnight. Also it is important that the patient abstain from fatty foods 24 hours before and after therapy.

TETRACHLORETHYLENE DOSAGE:

Adults 3.0 ml (single dose) Children: 0.2 ml per year of age (single dose)

ASCAR1S:

Adults: PIPERAZINE, 6 Cms. (single dose)
Children: PIPERAZINE, 3 Gms. (single dose)

TRICIURIASIS:

100 mgm of DELVEX three times daily for the first day. Follow with 200 mgm DELVEX for fourteen days, three times daily.

ENTERABLASIS (PIN WORMS):

PIPERAZINE: Infant 250 mgm (single dose)

Scall Child 1 Gm. (single dose)
Medium Sized Child 2 Gms. (single dose)

TAENIASIS:

- 1. Milk of Magnesia 30cc plus 2 Cascara Tablets at bedtime.
- 2. Patient fasts for 12 hours.
- 3. Atabrine 90 cm total dosage to be taken as three tablets of 1 cm each at intervals of 30 min. (Total therapy therefore takes 12 hrs.) * PIPERAZINE should be used with caution in patients with history of renal insufficiency.

Follow ups will be conducted 10 days following the completion of treatment:





PERSO!" ILL

CONTINGENT SAVINGS DEPOSIT AUTHORIZATION

Personnel eligible to participate in the gavings deposit program described in reference (a) are authorized to elect to paticipate in the program through a class J allotment in the event they should become missing or captured.

Personnel should be informed that in the event they become missing or captured and had made this election the funds accruing in the special account could be made available to the dependents only in an emergency when their health or welfare would be jeopardized unless the withdrawal were made.

Personnel desiring this contingent participation should have the following statement signed by them in the remarks column of their record of emergency data: contingent savings deposit authorization to effective only in the event of entering a status of missing, missing in action, intermed, or captured.

The Comptroller General has been asked to render a decision of the legality of making those persons now carried in a missing or captured status participants in the Program and also those and also those who might enter such status. Whether or not a primary dependent would be allowed to make a withdrawal from the deposits under the missing persons act is also contingent upon the decision requested. The decision is expected in the near future and may or may not effect the above described program.

President Signs Four Bills Aiding GI's

president JOHNEON signed into law November 3 four bills which wills
(1) Include recorded messages in the free mail flow between servicemen
in Vietnam and their familiess (2) Raise from \$200 to \$500 per month
the Federal tax exemptions for combat pay for officers; (3) Authorize
a special 30-day leave for servicemen who voluntarily extend their duty
tour for at least six months. The Government will pay all transportation
costs to end from the place the servicemen elects to take his leave; (4)
Liberalize compensation payments to children and eligible parents of
Veterans whose death is service connected and trum paperwork involved.

Werification of Service and Heal th Records

Annual verification of records required during September may not have been accomplished in the case of transient personnel. Units should review all records to ascertain proper completion and verification of each page. Particular attention should be given the NAV-ERS 601-2, Record of Emergency Data.





Use of ARS by Casualties in RVN

The Commandant of the U.S. Marine Corps has requested that a control procedure of the use of MRS by casualties in RVN be instituted. This procedure restricts placing calls by personnel casualties (Marine only) until 72 hours after injury and is to be manitored by MARS personnel and medical facilities.

WEIGHT LIGHTS BALSED FOR HOUSEHOLD COODS

The Defense Department has raised the household goods weight allowance ceilings, effective in October, according to Navy Times.

The new higher rates will mean substantial savings for military families everywhere.

In comparison here are the new and old rates:

Pav grade	<u>01d</u>	New
0-4, W-4	10,000	11,000
0-3, ¥-3	10,000	11,000
0-2, W-2	8,000	10°,000
0-1, W-1	7 ᢆ 500	9 5 0 0
B -9	7,500	9,500
E-8	7 _s 000	9 ,000
E-7	6°,50 0	8,500
E-6	6,000	8 ₂ 000
E-5	5 _{,9} 500	7 ,000
E-4 *	5,000	7,000

^{*} With more than four years service

For grades above 0-4 a parallel action is planned according to the report. It is in the Defense Appropriations Bill and will raise the large limit to 13,500 from the present 11,000 pounds.

大大大 大河南大大大大大大大大大大大大大大大大大大大大大

The following memorandum report to the wing surgeon is hereby cancelled:

"MAN HOURS PER MONTH SPINT ON MEDCAP"

特种特种特别安徽 经减少的 网络白蛇目的有类类目的,它特种

The Wing Preventive Medicine Section phone number is now MOMINT 316





ACCIDENTAL DISCHARGE OF WEAPONS

Force Order 5101.2 directs command attention to the unacceptable number of accidental discharges of firearms. Since 1 January 1966, within the III MAF, there have been 34 deaths attributed to accidental discharges and many times that number of injuries. It is each persons responsibility to observe safety precautions practicing the professional assumption that all weapons are loaded, regardless of the circumstances. Proper supervision and self control can effectively eliminate the waste of human life connected with these accidents. Failure to comply with safety precautions resulting in accidental discharges is chargeable under UCMJ. Contained as an enclosure to Force Order 5101.2, is the format for reporting all accidental discharges. Familiarization with the TO weapons should be accomplished monthly on a continuing basis and reported as part of the inservice training for HMFs. The following figures are accidental discharge injuries occuring within the First Marine Aircraft Wing:

The ranks of the 1st Marine Aircraft Wing are being decimated by parmonnel who improperly use their firearms. Attrition sustained by accidental discharge of firearms detract from the war efforts. To illustrate these unaccessary losses, the tabulation of injuries is listed below:

<u>1966</u>	NUMBER
J /₩	3
f eb	3
AP R	1.
MAY	2
jun	L
<i>M</i> O A	5

The injuries sustained by accidental discharge of firearms for November occurred within the first week of the month.

INDOCTRINATION & COMMAND INFORMATION PROGRAM

Wing Order 1560.3 directs that all newly joined personnel will be indoctrinated as soon as practicable but not later than one week after arrival. It is the intent of the indoctrination to insure all personnel are well informed on the background of the fillitary involvement in RVN and provide orientation in social, political, geographical and psychological factors faced by the Vietnamese people. Edical Officers and Sanior Medical Department Representatives will insure that all medical department personnel have attended these indoctrication lectures. Information as to time and place may be obtained from the squadron First SGT.



NAVY DAY, DANANG, RYN

The Wing Surgeon, Captain J. J. ZARRIELIO, MC, USN, and the members of his staff attended the Navy Day celebration at the old MAG-13 Mass Hall at Danang. Also present were the staff of the Navy Personnel Office and the H&HS-1 Dispensary. The most enjoyable affair was prepared by the 11th Dental Company, Captain C. E. KAILER, DC, USN, commanding. The CG, 1st Marine Aircraft Ming, MAJ 190 L. B. KOBERTSHAW, USMC, made a very fitting and enlightening talk pointing up the marriage in effect which exists between the Navy and the Marine Corps. The CC then, with the assistance of the Wing Surgeon and Ming Dental Officer, cut the cake symbolizing the celebration of the 191st birthday of the USN.

NOTIFICATION OF NOK

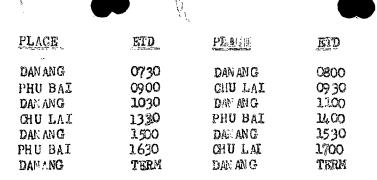
A recent news item appearing in various new spapers throughout the country was extremely critical of armed forces treatment of dependents of personnel who are captured or missing in action. It is important that our personnel be acquainted with the actual facts with respect to the Navy's program for assisting surviving dependents of naval personnel under these circumstances.

The Navy program for taking care of dependents and next of kin of persons who become missing in action or captured is as follows. A Causalty Assistance Call Officer (CACO) is appointed from the naval command nearest the home of the man's family this officer calls on the family within twenty-four hours of the time of notification of the family that the man has become missing or is a prisoner. In practice the CACO usually is the person who informs the family of the Navy man's missing or prisoner status. He assists the family in every way possible to adjust to isu situation. He has information of the continuation of pay and allowances already in force. He informs the dependents of continuing rights of medical care. The CACO follows up his initial call as necessary to the welfare of the family. He reports to the casualty section of the Bureau of Naval Personnel the situation that exists in the family that he is assisting. The Bureau of Naval Personnel informs the family and the CACO of all information it receives concerning the status of the missing man. The Bareau monitors the case of each family and renders assistance either directly or through the CAOO as the situation may require.

MEDICAL ROCIETY MEETING FOR THE I CORPS

The society will hold regular meetings on the first Saturday of every month at the Stone Elephant Officer's Clubin Danang commencing at 1330. All medical officers are encouraged to attend.

All medical officers are requested to disseminate this afternation to all units with medical officers adjacent to their areas. Every officer is encouraged to make his own transportation arrangement and utilize the scheduled ARLOG flights.



Requests for seat reservations should be submitted to the Wing Surgeon's Office 5 days prior to the FIRST Saturday of the month indicating whether return trips are desired. Arrangements will be made to "block-off" 22 seats from Chu Lai for 0900 MARIOG flight to Danang. A bus from NSA Hospital fill be at the ITI MAF Terminal Danang at 1000 to transport incoming personnel to the stone Elephant. Personnel returning to Phu Bai will be loaded from Emang at 1800. Everyone is reminded that show-time at the terminal is not less than a hour prior to ETD. No reservation made—no seats.

ATARDS AND CITATIONS

The Wing Surgeon extends his personal congratulations to the following:

of Third Air Medal		66
O'CONNOR, R. A. HW2 Award of Air Medal 19: MAYTON, J. A. HWI Award of the Silver	SEP	66
Star 22 (ADKINGON, T. R. HN Gold Star in lieu 10 (
of Third Air Medal TOLAN, S. C. H/B Gold Star in lieu U. C	oct	66
of Seventh Air Medal PAGE, J. R. HM3 Gold Star in lieu 20 (oct	66
JOHNSON, J. L. HN Gold Star in lieu 25 (ogt	66
of Fourth Air Medal OFFICESS, M. I. LT(MC) Award of the Purple 28 (TOC	66
ALLISON, F. HM3 Aircrewman Insignia		
GIULIANO, R. J. HM3 " " MIFFLIN, D. M. HM2 " "		
PETERON, J. A. HM3 " " PITTEGER, H. D. Jr. HM3 " "		
Vantine, s. g. HM2 " " VILLIAMS, E. E. HM2 " "		

AWARDS AND CITATIONS continued on page 20.



AVIATION SAFETY

Helicopter Safety

There is a definite safety hazard in emplaning to and deplaning from the UH-IE helicopter. The rotor has a capacity of dipping to 5 feet 6 inches at 12 o'clock. The preferred method of approaching or leaving id from the 3 o'clock or 9 o'clock position. Approach should be made in a low crouch and the head kept well below 5 feet.

Aviation Qualification Testing

The following Groups have been designated by the Wing Surgeon as ACT Testing Facilities; Danang, MAG-11, CONDLE 16; Chu Lai, MAG-12, OXWOOD 16. Anyone desiring ACT Testing contact the above Groups.

Aviation Physiological Training

Attention all Flight Surgeons - insure that aviators Physiological Training is current. Facilities are available at Okinawa and Iwakuni for Ejection Scat Training and Pressure Chamber which are required every 2 years, and familiarization runs once per quarter in an unammed seat, which may be accomplished locally.

An increase in severe burn cases have been noted recently. Flight Surgeons will emphasize the use of flight safety clothing including the use of ploves.

MEDICAL RECORDS

Medical Supply

Garrison levels of Medical supplies authorized for FMFPAC units are set forth as follows (Ref: FMFPACO 4000.2G)

Operating Level	30	day
Safety Level	0	88
Lead Time Level	15	
Recuisitioning Objective	45	
Reorder Point	15	46
Stockage Objective	30	68

Casualty Classification

In accordance with CINCPACFLT mag 072048Z NOV 66, the information noted below shall be included on all Impatient Records required by BUMEDINST 6310.7.

a. Admission: Add hour and minute (local time) of admission to item 5, day admitted. (example: 0332, 2346) add day, month, year, and minute (local time) of injury in item 15, circumstances of accident, violence, or poisoning, (Example: 2 SEP 1966, 1824).

- b. Disposition: If the capualty results in death add the hour and minute (local time) of death in the blank space at the right side of item 27.
 - c. Additional data required for more concise casualty classification.

Flight Surreyn Brief

A few days ago an F-8 pilot briefed and then launched on a routine hop. A day or so previously he noted a slight rhinorrhea and on the day of the flight a slight fullness of his head. Take off and climbout as well as the flight was without incident. However on descent, passing through approximately 5000 feet he developed an ear block.

then seen in Dr. DAVIS's office immediately after landing, he was experiencing pain in both ears. Examination revealed both tympanic membranes to be slightly pink and both were retracted. His throat was slightly injected with grayish-yellow exudate on posterior pharyngeal wall.

His nasal passages were sprayed with the neo-synethrine and politheration performed, resulting in immediate relief of pain. The tympanic membranes returned from their retracted state to normal position, although they still remained injected.

The following morning, his tympanic membranes were of normal color, but the slight smiffle of a couple of days previously had developed into an acute coryza plus bronchitis. He was given a combination decongestant expectorant and after two days bed rest is doing quite well.

Cases such as the above occur far to often in aviation, and it again points up the need for flight surgeons to continually impress upon their pilots, the dangers involved. Even the most minor smiffle deserves an evaluation. It should be impressed upon aviation personnel that it is far better to be grounded a few days with a smiffle than a few munths with a ruptured ear drum or worse.

NEWS ITEM FROM THE OBSERVER

Medica Turn Carpenters to Build New Dispusary.— Doctors and corponen of Marine Aircraft Group 36 medical section laid aside the tools of their trade for two weeks to work with saws and hammers.

They built a new dispensary, an 18 room complex, which replaced the three tents they have worked in for the past year.

The building they remodeled was originally a messhall, and was later used as the group's headquarters building.

Navy LT. James PATTERSON of Birmingham, Ala., designed the group's new madical center.

Several features are incorporated in the new dispensary which were impossible while the medical section was in the tents. Two operating rooms, one of them air-conditioned, and a IC-bed ward are in the planning stage, as well as a small Japanese-style garden for ward patients.

Complete X-ray, preventive medicine and diagnostic laboratories are also planned.

MEDCAP GUIDANCE

I. General

- l. The Republic of Vietnam is a country which has many endemic tropical diseases unfamiliar to most Americans. The people, like those of other underdeveloped countries suffer from these diseases as well as more common diseases generated by poor sanitation, ignorance of good personal hygiene, and poor community health practices.
 - 2. The following factors compound the Vietnamen health programs:
 - a. Lack of health and sanitary educational programs for the populace.
 - b. Inadequate treatment facilities.
 - c. Insufficient numbers of trained paramedical personnel.
 - d. Insufficient numbers of civilian Vietnamese physicians.
- 3. This outline will offer guidance for the development of a sound, practical, medical, civil action program which will have not only immediate high impact efforts but also long-range, lasting effects toward the improvements of Vietnamese health standards.
- II. Objectives of Marine medical civil action program (MEDCAP).
 - l. Civic medical assistance to the civil population.
- 2. Improve sanitary standards by first educating the people as to its need and then by aiding in a self-help program for making wells, latrines, and garbage Pits.
- 3. Establish a friendly rapport with the people as a means of obtaining intelligence information.
- III. We thamese Government Health Organization.
- 1. Inspector General I Corps Each corps has an inspector general who is a medical doctor and is responsible for all the health workers in his corps area. He is directly responsible to Saigon:
- 2. Province Medical Chief This is usually a medical doctor with some administrative training. The province Medical Chief heads the rural health program for the province and supervises all subordinate health workers through his provincial rural health chief.
- 3. District Health Chief. He is responsible for the district's health program and is usually a health technician with three years or more of formal training. Although a part of the district, he is responsible to province and national health officals. The salary is paid by the national government. This is true of the vast majority of technical service representatives on local government staffs.

4. Village and Hamlet Health Worker. These workers have various amounts of training (1-4) months. Each works in his own village and hamlet, but often is required to offer medical aid to surrounding areas where no health workers are available, They obtain their medicines and equipment from the District Health Chief. The more seriously ill patients are referred to district level or to the provincial hospital.

5. Other Health Workers -

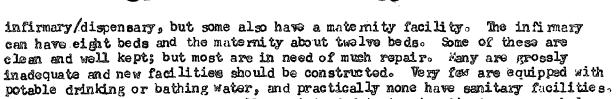
- a. National Midwife. This midwife has three years of for al training. She is usually located at district level and works at the district maternity dispensary.
- b. Rural Midwife. The rural midwife has only one years training and works closely with the National Midwife.
 - c. National Nurse. Has three years of education and training.
 - d. Rural Nurse. Has one years training.

IV. MILHAP (Military Provincial Hospital Assistance Program)

The provincial hospital is one of the higher levels of medical treatment facilities that is available to the Vietnamese civilians. The lack of Vietnamese civilian physicians and paramedical personnel of ten limits the utilization of these facilities. To help improve this situation the MILHAP terms were organized and sent to the various province hospitals to augment the civilian staffs. These teams are composed of military physicians and enlisted medical personnel. They have both medical and surgical capabilities and offer good facilities for the care and treatment of the more serious cases which cannot be treated by rural or district facilities and MEDCAP teams. Aeromedical evacuation facilities should be available through civilian channels to all military units who are carrying out AEDCAP programs. Some of the benefits to the Vietnamese people as a result of this program are:

- a. An immediate increase in the quantity and quality of medical service available to civilians.
- b. A gradual improvement to hospital plants, sanitary conditions and hospital sanitary practices.
- c. An increase in the number of Vietnamese medical technicians as a result of in-hospital training programs.
- d. An improvement in the level of training of hospital sub-professional personnel as a result of on-the-job-training.
 - e. An improvement in hospital administrative practices.
- V. District and Village Health Centers.

Below province level the facilities and standards of patient care vary between each district and village. Most of the districts have only an



The village dispensaries are small and intended to treat patients on an ambulatory out-patient basis only. They may have a few beds for holding emergency cases until they can be transferred to the district infimary or preferrably to the provincial hospital.

VI. Guide Lines.

- l. Unit commanders, surgeons, and supervisory medical personnel should be the roughly familiar with the civilian medical organization and capabilities of the GWN as outlined above.
- 2. The unit surgeon and his corpsmen will be responsible for surveying the health status of the district(s), villages(s), and hamlet(s) within the units TAOR. The survey should include location and type of health facilities; stating both in-patient and out-patient capabilities, number of personnel and their qualifications, the effectiveness of the operating facility, resent needs, future requirements, and an estimate of what and how much his own medical contingent might compliment the present Vietnamese service if asked to do so by the cognizant GWN authority.
 - 3. Establishing a Madical Civic Action Program (MEDCAP)
- a. The unit commander should arrange a conference with the district chief, village chief and hamlet chief as all three are important. He should express his interest in the people and request suggestions as to how the local people and his unit can work together. The chief will probably suggest the medical assistance if needed.
- b. When the need for medical assistance has been established a gecond conference should be scheduled with the chief, the local medical health chief, the commander, and the unit surgeon. At this time the health chief and the unit surgeon can discuss the current medical needs and can work out a schedule for medical assistance.
- c. Allocation to establish a dispensary should then be found. If one already exists it may need some repair work, painting or just an excellent cleaning. Tact should always be used to sho that this is their program and that we are helping, not taking over.

- do Before a program is established, the local health officials should be made to understand that we want to assist them and not replace or substitute our program for theirs. Once set up, the local health workers and unit medical personnel should work together as a team. MED-CAING in the absence of the local health workers is discouraged and should never compete with them. This defeats the primary mission of the MEDCAP program.
- e. Medical personnel should take every opportunity to educate the people in the advantages of good health and sanitation practices and should point out the results of not following them.
- f. The Civil Affairs Officer should be the sole coordinator of all MEDCAP programs within the units TADR. After a complete evaluation, he should make the needed recommendations to the unit commander and coordinate with the S5(G5) section. The MEDCAP chain of command will be from the unit CAD to the unit CAD of the next higher schelon. This chain will terminate with the III MAF G5 who reports to the III MAF Commanding General.
 - 4. Principles to be remembered by MEDCAP teams:
- a. The commitment of the U.S. in Vietnam will not be permanent. The local medical organizations and personnel should be strengthened in every way possible in preparation for the day when they will have sole responsibility for medical service to the people.
- b. The efforts of the III MAF are to be stop gap measure to be used when there are no local medical facilities or those facilities are not adequate to meet the medical requirements of the citizens.
- c. III MAF dedical Civic Action Programs are to complement, not replace the local health officials.
- d. Medical treatment by personnel of this force should be performed by appropriately trained personnel. Corpsmen should be used as much as possible in MEDCAP and doctors only used in cases requiring their degree of training and knowledge. The reasons for this are two-fold: (1) a physician is usually not needed to handle MEDCAP patients; and (2) the training of most local health officials is roughly equivalent to that of a corpsmen and treatment by highly trained doctors will cause the lack of confidence in local workers not so highly trained.

VII. Procurement of WEDCAP supolies:

l. Medical supplies are available to the III MAF Units for use in autorized medical civic action programs. DEDCAP supplies can be obtained by preparing and submitting a DEDCAP requisition form (Appendix II). Requisitions for supplies will be prepared by unit medical personnel and submitted to the III DAF G5 Ms ical Monitor via the appropriate civil affairs chain of compand. Requisitions will be submitted monthly by the 5th day of the month and should include quantities of supplies required to support the units MEDCAP for 45 days. Prergency requests will be honored at any what large are available at the III MAF MEDGAP darehouse, Red Boach, Canang.



- 2. The amount of supplies issued will be contingent on the workload reported by the unit in the monthly MEDCAP activity report. A target of twenty-five cents worth of supplies per reported treatment has been employed for budgeting purposes. Exceptions to the policy must be justified in writing. Additional issues of supplies must be reflected in an increased workload for the following month, or a pro-rated reduction in the next requisition.
- 3. MEDCAP supplies will not be used in the treatment of military personnel. Medication must be dispersed prudently because of their resale and bargaining value. Medical supplies are also desperately needed by the VC. Thus for economic and security reasons, medical teams will issue only a sufficient amount of medication to treat an ailment until their next scheduled visit. Security items such as codeine sulfate tablets, and barbiturates will be issued to units haveing a medical officer.
- 4. Since the cost of EDCAP supplies must be justified by workload statistics, EACV requires that a monthly AEDCAP Activity Report (EACV form 303) (see appendix 3) be submitted by all units using MEDCAP supplies. The report will be submitted to the III MAF C5 office by the 28th of each month. A daily log of treatments should be maintained to facilitate preparation of the monthly report.

APPENDIN I to MEDCAP Guidance

- l. Civil affairs problems should be studied, in view of medical support by the competent medical authority at the lowest echelon in the TADR.
- 2. This man is best qualified to know immediately both the medical potential which he can draw upon and the immediate and long range assistance, advice, and supplies that will be needed and must be requisitioned outside his own system.
- 3. Exceptional requirements may be referred up the military medical chain of command. This will assure the best professional evaluation and will allow each level's medical officer to render assistance within his own system. This will totally eliminate duplication of effort and best utilize existing agencies in all systems. Through this chain, priorities can be established by those best informed.
- 4. Each level surgeon can recommend his contributions or needs and this can be approved or rejected by the III MAF Surgeon who is in the best position to evaluate all factors involved.
- 5. Proposals for medical support in civic action projects will be subject to NI MAF C. 7. approval.
- 6. Medical support should be coordinated with G5 III AMF and at lower level commands but should be under operational control of III AMF Surgeon.
- 7. The III MAF Medical Monitor should supervise the MEDCAP warehouse and supply system. This system should be separate form military medical supply but under the responsibility of III MAF Surgeon.

2-30 Pm



8. The medical monitor should be an integral part of III MAF Surgeon staff and act as Maison officer to G5 III MAF section.

SURVIVAL RADIOS

Excerpts from an article in the 1st MAW Aviation Safety Bulletin #16 dtd 18 NOV 66 By 2nd Lieutenant A. L. KENT

Hight months ago the First Marine Aircraft Wing had a very limited number of survival radios. The helicopter groups had none at all. To-day there are enough radios in each fixed-wing group for two per pilot/aircrewman. In the helo groups there is one pilot/aircrewman or four per helicopter.

The small radio is considered by many pilots to be the most important piece of survival gear next to the ejection seat and the parachute. On the other hand, some consider it to be an unnecessary item due to the fact that rescue in most areas of Southeast Asia is accomplished quickly by the "buddy" hele or the Jolly Green Giant who is always near the strike scenes.

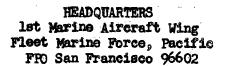
There have been many highly favorable endorsements recently on the use of the RTIOA survival radio both in its use on dry land and in water curvival. The following is quoted by a pilot of a UH-IE who used the radio in two survival situations, "I believe this is an outstanding piece of survival radio equipment and high; y recommend that it be individually carried by each pilot".

AUDIO SETRIC BOOTHS

Audiometric tests are now available with the establishment of a one-man booth at Danang and a six-man booth at Chu Lai. An audiometric testing program will be established to include all personnel exposed to noise hazardous areas. For appointment in Danang call MAG-11, Medical, Condole 16, in Chu Lai call MAG-12, Medical, Ozwood 16.

AVARDS AND CITATIONS continued:

J. V. BAXTER	низ	2nd Air Fedal, Purple Heart	27 NOV 66
W. J. BARNES	H:3	2nd Air Medal	99
J.D. J.HKEN	H M3	3rd Air Medal, Purple Heart	19
7. j. lesniewski	нмз	lst Air Medal	49
J. A. RAINS	H1:13	2nd, 3rd, 4th Air M∋dal	60
。L. PITTWGRR	H+3	lst Air Medal	85
Po A. VILLIAMS	RM3	1st, 2nd Air Medal	71
t. aliion	Hv3	3rd,4th,5th Air Medal	82
D. R. CANTBELL	H./3	lst Air Medal	i ?
J. P. KERRETT	н. /3	lst Air Medal	11



WgBul 5800 17:RKC:ljb

WING BULLETIN 5800

From: Commanding General To: Distribution List

Subj: Marijuana; information concerning

- 1. Purpose. To promulgate information concerning the use, possession and trafficking of marijuana and the criminal liability which may result therefrom.
- 2. Background. In recent months several incidents relating to the possession, use, or trafficking of marijuana have resulted in disciplinary proceedings for the individuals involved. During the course of such proceedings, it has been revealed that in certain instances the individuals involved were not fully aware of the harmful effects of marijuana or the possible serious criminal liability which could result from using, possession, or trafficking in marijuana. To forestall similar occurrences in the future, it is essential that all personnel within this Command be fully informed concerning the harmful effects of marijuana and the possible disciplinary action which may result from the use thereof.
- 3. Use of Marijuana. Notwithstanding the many articles in popular publications concerning marijuana and other controversial stimulant drugs, the use of such drugs is illegal in all U. S. jurisdictions. It is the concensus of responsible and respected medical personnel that the use of these drugs presents danger to mental and physical well-being. Intoxication, delirious reactions, discrientation, and a magnification of aggressive impulses, amounting to psychotic actions in certain individuals, can result from the use of marijuana. In addition, the U. S. Bureau of Narcotics has long cautioned that the use of marijuana has been for many, a step to taking herein and other debilitating, addictive narcotics.
- 4. Military Offense. The possession, use, or trafficking of marijuana is a criminal offense under the Uniform Code of Military Justice, which provides for a possible maximum punishment of dishonorable discharge from the service, confinement at hard labor not to exceed five years, forfeitures of all pay and allowances and reduction to pay grade E-1.

Encl (3) #1
Appendix (8)

HEADQUARTERS
1st Marine Aircraft Wing
Fleet Marine Force, Pacific
FPO San Francisco, 96602

WgBul 4500 16: JJZ:1wl 27 Nov 1966

WING BULLETIN 4500

From: Commanding General To: Distribution List

Subj: Personnel Health Hazard

Ref: (a) CINCPACFLT NOTE 4500 of 9 NOV 1966

- 1. Purpose. To publish information contained in reference (a).
- 2. <u>General</u> The Defense Personnel Support Center has advised that all dress black shoes in the FSN 8430-559-4228 size series manufactured by Gardiner shoe company under contract DSA 100-4638-6 have an excessive amount of mildew inhibitor present in the shoe lining which can possibly impair the health of individuals wearing it.
- 3. Action. All dress black shoes identified by the above information are to be returned to the local clothing store and be replaced in kind.

4. Self cancellation. 31 December 1966

E.J. DOYLE Chief of Staff

DISTRIBUTION: "A" & "B"

ENCI (3) -

การเการ์



Ist Marine Aircraft Wing Fleet Marine Force, Pacific FPO San Francisco 96602



CONFIDENTIAL

From: lst Marine Aircraft Wing Liaison Officer, I Corps TOC

To: Assistant Chief of Staff, G-3

Subj: Helicopter Support provided I Corps during the month of Newember; summary of

1. For the month, I Corps forces were provided 700.0 hours of transport helicopter support. This is 6.5% of the total helo transport support provided by the wing. The 7121 passengers carried represent 15.1% of total passengers carried. The 306.2 tons of cargo represents 8% of the tonnage carried.

2. A complete breakdown of support provided follows;

A.	UNIT	PASSENGERS	TONS	HOURS
	1st ARVN Division			
	Med Evac	118		28.4
	Logistics	489	59.6	49.6
	Assault	1948		43.0
	Total	25 55	59.6	121.0
	2nd ARVN Division			
	Med Evac	228		90.0
	Logistics	1695	212.9	253.0
	Assault	2512	2	154.1
	fotal	4435	213.1	497.1
	Quang Nam Sector			
	Med Evac			
	Logistics	75	29.0	65.2
	Assault			
	Total	7 5	29.0	65.2
	Other	56	4.5	16.7
	TOTAL	7121	306.2	700.0

Appendix (19)

Maria Salah

CONFIDENTIAL

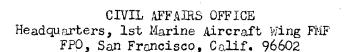
3. During the month, 252 fixed wing sorties were flown in support of I Corps. This was 6% of the total sorties flown.

J.L. EYRE

Copy to: III MAF G-3 I Corps TOC Historian

CONFIDENTIAL

Appendix (19)



46:WFM:fsc 12 December 1966

From: Civil Affairs Officer, 1st Marine Aircraft Wing

To: Assistant Chief of Staff G-3, 1st Marine Aircraft Wing

Subj: Command Chronology for period September, October, and November 1966

1. The Wing Civil Affairs Officer was on emergency leave during October and November therefore this report will cover three months.

September

- 2. During September the Wings' Civic Action program was curtailed somewhat due to the Vietnamese elections.
- 3. MACS-7 provided cement for the floor of the Trung Toan Hamlet Ancestral Worship house in Chu Lai.
- 4. A Vietnamese nurse is now employed at the H&HS-l Dispensary. She received three years training at the Hospital in Danang.
- 5. 2ndLaAMBn provided toys; cookies, and cake for 300 children at the Ky Hoa Village School for the Vietnamese Autumn Festival.
- 6. 11thDentCo, assisted Pope John the 23rd Catholic School (AT990765) and Phuoc Tuong Catholic School (AT994752) on Autumn Festival Day, 29Sep66. The 1st MAW Band presented concerts at both schools. At Pope John's 350 children attended and were given 300 candy packages, 150 historical comic books, and 30 kites. One thousand children attended at Phuoc Tuong School and 920 candy packages, 60 kites, 150 historical comic books, and 6 basketballs were distributed to the children.
- 7. A combined team from the 29th Civil Affairs Co, USA visited Lyson and Ky Koa Islands in Chu Lai between 27-30 September to conduct a survey in the fields of Public Health, Education, and Food and Agriculture. A copy of their survey is furnished with the original of this Report.

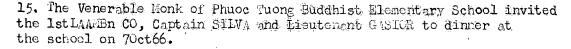




October

- 8. On 270ct66, the maternity clinic was dedicated in the village of Ky Hoa on Ky Hoa Island. Mr. Hieu, the village chief, and all the island officials were present as well as Captain Be the district chief of Ly Tin. LtCol GUNNING, CO of 2ndLAMBN, Capt CHESSON, civil affairs officer, and SSgt IEMOS, civil affairs NCO, were presented with Vietnamese paintings by the Vietnamese officials for their assistance in the construction of the clinic.
- 9. The Phuoc Tan Hamlet elementary school was dedicated on 100ct66.
 MGen ROBERTSHAW, Colonel ATWATER and Commander HAMMERL represented the
 Marine Corps and representating the Vietnamese were the Director of the
 Worldwide Catholic Charitable Organization, CARITAS, in DaNang, the hamlet chief and Father Chau. The 1st MAW Band provided music as did the
 children of the hamlet who sang at the beginning and end of the dedication program. Approximately 500 attended the ceremonies. H&HS-1 assisted
 the villagers in construction of the school.
- 10. A dedication ceremony was held on 190ct66 at Xuan Hoa Hamlet for the medical dispensary construction by the villagers. Attending the ceremony were the hamlet chief, the CO of IstLagen, the civil affairs officer and the CO of "C" Battery who assisted in the project.
- 11. A civic afternoon was conducted by lstLAAMBn at Phu Loc Hamlet #2. Approximately 500 people attended. The lstMAW Band presented a one-half hour concert. Food and toys were distributed by lstLAAMBn and the Army PsyWar Team passed out comic books. Speeches were made by the hamlet chief and Chaplain DAVIS of lstLAAMBn.
- 12. Two hundred (200) plague shots were given by MACS-7 at Trung Toan Hamlet to help check the plague outbreak and prevent it from spreading from Sam Hai Hamlet. Rat specimens obtained from both hamlets were examined in DaNang which resulted in positive findings. On IAOctó6, the Preventative Medicine Unit from UBM Medical Battalion sprayed the hamlet. Several Vietnamese were treated as possible victims. No outbreak of plague resulted in the hamlet.
- 13. A Vietnamese nurse began working with lstLAMMBn on 50ct66. She received her training at USOM Hospital, DaNang, and previously worked at an Army Special Forces Camp in DaNang.
- 14. MACS-7 is training one Victnamose woman to assist their corpsman in treating people at Trung Toan Hamlet.





16. IstLAAMBn delivered four sheets of plywood and one gallon of paint to Stelle Maris Orphanage for construction of blackboards.

November

17. During November MAG-16 distributed text books to the school in Da Man Hamlet. MAG-16's doctor and the school teacher lectured the school children of Son Thuy-2 on personal hygiene and sanitation. MCB-5 held fifty six hours of English classes, with fire hundred and ninety one students. MCB-6 held thirty three hours of English classes, with eight students. MCB-5 contributed twenty pounds of paper to the school in My Thi Hamlet. These Hamlets are located in the Marble Mountain area.

18. MAG-16 provided twelve gallons of paint to the Catholic complex to paint the new addition to the orphanage. A combined working party of Marines from MAG-16, and Vietnamese painted and hung doors and shutters on the sickcall building in Son Thuy-2. MCB-5 has completed the new three room school in Thi Hamlet. MCB-6 has completed the construction of a grist mill in Son Thuy-1. MAG-16 and the people of Da Man Hamlet are repairing and painting the hamlet school.

19. The refugees who had been living in the Marble Mountain area have moved to the refugee center at BTC51768, at the request of the Village Chief. This was necessary due to the lack of security and control where they had been living.

20. MAG-16 gave two hundred pounds of childrens clothing to the Catholic Orphanage. Forty pounds of soap was distributed to the people of Son Thuy-2. MCB-6 distributed sixty bars of soap, seventeen pounds of candy, and seventy five pounds of clothing to the people of Son Thuy-1. MCB-5 distributed one hundred and twenty one bars of soap to the people of My Thi Hamlet.

21. On 28 November 1966 a meeting was held with the Civic Action Officers of MAG-16, First MAW, and First Marine Division. Colonel MOURE represented the First Division, Colonel JOHNSON and Major MORIEY represented the First Marine Aircraft Wing. This meeting was held to decide who would be responsible for Son Thuy area. It was decided that MAG-16 will continue to perform Civic Action in Son Thuy due to it's continuous presence, even though the area involved would become part of 1st Mar Div's Civic Action area of responsibility.

Appendix (21)





22. A check was received from the Congressional Secretaries Club of the United States Congress for our Maternity Hospital on Ky Hoa Island in Chu Lai. The donation was used to furnish infant care kits for the hospital.

23. Wing MEDCAP Teams treated an average of over 8,000 VN civilians per month during September and October. During November over 11,000 VN civilians were treated. For the same three month period dental treatments averaged 1600 per month.

WILLIAM F. MORLEY
Major USMCR