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respondence) (Unclassified upon removal of basic correspondence)

FIRST ENDORSEMENT on CG, 1stMAW ltr 3:JEM:trs over 5750 Ser: 003E33466 dtd 30 November 1966

From: Commanding General, Fleet Marine Force, Pacific To: Commandant of the Marine Corps (Code AO3D)

Subj: lst Marine Aircraft Wing Command Chronology for

1st Marine Aircraft Wing Command Chronology for the month of October 1966; submission of

1. Forwarded.

W. E. BARRINEAU

By direction

304206







HEADQUARTERS

III Marine Amphibious Force
Military Assistance Command, Vietnam
C/O FPO San Francisco, California 96602

UNGLASSIFIED

7 Dec 1966

Unclassified when basic material is removed

From: Commanding General

To: Commandant of the MarineCorps (Code AO3D)

Via: Commanding General, Fleet Marine Force, Pacific

Subj: Command Chronology (U)

Ref: (a) MCO 5750.2

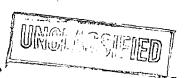
(b) CG, FMFPac msg 251942Z Aug 65

Encl: (1) 1st Marine Aircraft Wing Command Chronology for October 1966.

Enclosure (1) is submitted in accordance with references
 and (b)

D. J. BARRETT, JR By direction

UNGLASSIFIED



SECIONA

Copy No / of 5 Copies





HEADQUARTERS

1st Marine Aircraft Wing
Fleet Marine Force, Pacific
FPO San Francisco 9602

WIRELASSIFIED

3:JEM:trs 5750 Ser: **003E33466 30 November 1966** 

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From: Commanding General

To: Commandant of the Marine Corps (Code A03D)

Via: (1) Commanding General, III Marine Amphibious Force

(2) Commanding General, Fleet Marine Force, Pacific

Subj: 1st Marine Aircraft Wing Command Chronology, October 1966; submission of

Ref: (a) MCO 5750.2

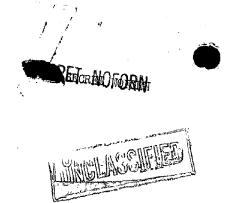
- 1. In accordance with reference (a), the subject report consisting of Parts One, Two, Three and Four is submitted.
- 2. The original copy only contains complete documentation.
- 3. This letter is downgraded to UNCLASSIFIED upon removal of the attached report.

E. J. DOYLE Chief of Staff

5403-66 1 1 WHIGH ASSIFIED

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





COMMAND CHRONOLOGY

1 CCTOBER 1966 - 31 OCTOBER 1966

LOCATION:

REPUBLIC OF VIETNAM







PART ONE

ORGANIZATIONAL DATA

## HEADQUARTERS. 1ST MARINE AIRCRAFT WING - COMMANDER & STAFF

1 OCTOBER 1966 - 31 OCTOBER 1966

### 1ST MARINE AIRCRAFT WING - DANANG, RVN

## COMMANDING GENERAL

MAJOR GENERAL LOUIS B. ROBERTSHAW 1 - 31 OCTOBER 1966

### ASSISTANT WING COMMANDER

BRIGADIER GENERAL HUGH M. ELWOOD 1 - 31 OCTOBER 1966

### CHIEF OF STAFF

COLONEL EDWARD J. DOYLE 1 - 31 OCTOBER 1966

## ASSISTANT CHIEF OF STAFF, G-1

COLONEL DAN H. JOHNSON 1 - 31 OCTOBER 1966

#### ASSISTANT G-1

LIEUTENANT COLONEL CLIFFORD D. CORN 1 - 31 OCTOBER 1966

### ASSISTANT CHIEF OF STAFF, G-2

COLONEL GEORGE H. DODENHOFF 1 - 31 OCTOBER 1966

## ASSISTANT G-2

LIEUTENANT COLONEL EDWARD K. KIRBY 1 - 31 OCTOBER 1966

### ASSISTANT CHIEF OF STAFF. G-3

COLONEL ARNOLD A. LUND 1 - 31 OCTOBER 1966

## ASSISTANT G-3

LIEUTENANT COLONEL KENNETH T. DYKES 1 - 31 OCTOBER 1966

## OPERATIONS OFFICER. G-3

LIEUTENANT COLONEL GEORGE A. GIBSON 1 - 31 OCTOBER 1966

## ASSISTANT CHIEF OF STAFF, G-4

1 - 31 OCTOBER 1966

## ASSISTANT G-4

LIEUTENANT COLONEL ALBERT E. JAMES
1 - 31 OCTOBER 1966

## OPERATIONS OFFICER. G-4

LIEUTENANT COLONEL WILLIAM E. DEEDS 1 - 31 OCTOBER 1966

## ASSISTANT CHIEF OF STAFF, G-5

LIEUTENANT COLONEL ERNEST J. BERGER 1 - 31 OCTOBER 1966

### ADJUTANT

MAJOR DONALD H. WAHLSTROM 1 - 31 OCTOBER 1966

#### AVIATION SAFETY OFFICER

LIEUTENANT COLONEL WILLIAM L. WALKER 1 - 31 OCTOBER 1966

## CHAPLAIN

COMMANDER PAUL C. HAMMERL, USN 1 - 31 OCTOBER 1966

## COMMUNICATIONS/ELECTRONICS OFFICER

LIEUTENANT COLONEL ROBERT V. ANDERSON 1 - 31 OCTOBER 1966

## WING SUPPLY OFFICER

COLONEL ROBERT R. FAIRBURN 1 - 31 OCTOBER 1966

### COMPTROLLER

LIEUTENANT COLONEL FRANK M. HEPLER 1 - 31 OCTOBER 1966

## INFORMATIONAL SERVICES OFFICER

SECOND LIEUTENANT LOUIS A. CHATELLE JR. 1 - 31 OCTOBER 1966

## INSPECTOR

COLONEL WILLIAM F. GUSS 1 - 15 OCTOBER 1966

COLONEL RICHARD W. HUNT 16 - 31 OCTOBER 1966

## LEGAL OFFICER

LIEUTENANT COLONEL RALPH K. CULVER 1 - 31 OCTOBER 1966

## STAFF MEDICAL OFFICER

CAPTAIN JERRY J. ZARRIELLO, (MC) USN 1 - 31 OCTOBER 1966

## STAFF SECRETARY

MAJOR WILLIS E. WILSON JR. 1 - 31 OCTOBER 1966

### SPECIAL SERVICES OFFICER

MAJOR CLEMENT D. TIMONEY 1 - 31 OCTOBER 1966

1-4

# SECRET NOFORN

## 2. (S) TASK ORGANIZATION/LOCATION/UNIT COMMANDERS 1-310CT66

UNIT	LOCATION	COMMANDER
1ST MAW	DANANG RVN	MAJOR GENERAL LOUIS B. ROBERTSHAW
MWHG-1	DANANG RVN	COLONEL WILLIAM L. ATWATER JR.
MWSG-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 RICHARD M. HUNT 1 - 15 OCTOBER 1966
		COLONEL KENNETH L. REUSSER 16 - 31 CCTOBER 1966
MAG-36	KY HA RVN	COLONEL VICTOR A. ARMSTRONG

## 3. (C) AVERAGE STRENGTHS FOR OCTOBER 1966

## RVN

<u>USMC</u>		<u>USN</u>		TOP	<u>TOTAL</u>	
Officers	1589	Officers.	78	Officers	1667	
Enlisted	10813	Enlisted	284	Enlisted	11097	
TOTAL	12402	TOTAL	362	TOTAL	12764	

SEEMET NOFORN

4. (U) The following Very Important Persons visited III MAF and/or the 1st MAW on the dates indicated:

DATE 10ct66	NAME William C. WESTMORELAND	RANK/SERVICE Gen. USA	BILLET COMUSMACV
10ct66	William K. JONES	BGen. USMC	Dir., COC Saigon
10ct66	Richard SALANT	Mr.	CBS News
1-300ct66	James E. HERBOLD Jr.	BGen. USMC	Incoming CG, FLC
1-60c t66	R. G. DAVIS	MGen. USMC	HQMC Evaluation Team
2-30ct66	Donald C. MACDONALD	Mr.	Dir., USAID RVN
40ct66	Leonard SULLIVAN	Dr.	Asst. Dir. for Tactical Warfare Program
60ct66	George A. PASSELLA	Mr. GS-16	DofA Special Asst. for Readiness of Com & Elec
6-70ct66	Howard HAUGERUD	Mr.	Deputy Insp. Gen Foreign Asst. DofS
6-80ct66	D.A. DUNBAR-NASMITH	Commodor eRN	COMAF
6-70ct66	Richard H. CHASE	Mr.	Mgr., Christian Science Activities for the Armed Forces
6-70ct66	Michael P. RYAN	BGen. USMC	CG, 9th MAB
60c <b>t</b> 66	John A. HEINTGES	LGen. USA	Deputy COMUSMACV
8 <b>0c t</b> 66	William C. WESTMORELAND	Gen. USA	COMUSMACV
100ct66	J. J. HYLAND	WAdm. USN	COMSEVENTHFLT
10-110ct6	6 Robert C. OWENS	BGen. USMC	
10-110ct6	6 William MCMILLAN	Mr. GS-18	Member, Research and Engineering DOD
110ct66	J. S. HARDIN	BGen. USA	Chief, Army & Air Force Exchange Serv.

1-6

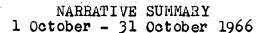
DATE 120ct66	NAME William J. Moran	RANK/SERVICE Bishop	BILLET Military Ordinaraite Armed Forces Chaplains Board
12-130ct66	William C. WESTMORELAND	Gen. USA	COMUSMACV
130ct66	Robert S. MCNAMARA	Mr.	SecDef
130ct66	Nicholas D. KATZENBACH	Mr.	Under Sec. of State
130ct66	Earl G. WHEELER	Gen. USA	Chairman JCS
130ct66	U.S. Grant SHARP	Adm. USN	CINCPAC
130ct66	Arthur SYLVESTER	Mr.	ASA(PA)
130ct66	Sam V. WILSON	Mr.	Coordinator American Embassy
130ct66	George S. BROWN	LGen. USAF	Special Asst. CJCS
130ct66	G.C. BROWN	MGen. USAF	CINCPAC J2
130ct66	H.G. HUTCHINSON	BGen. USMC	CINCPAC J3
130ct66	A.J.F. MOODY	BGen. USA	Military Asst. to SecDef
130ct66	Jack ROSENTHAL	Mr.	Asst. to Under Sec. of State
13-150ct66	Edwin B. HOOPER	RAdm. USN	COMSERVPAC
160ct66	Creighton W. ABRAMS	Gen. USA	Vice CofS
170ct66	A.M. SHINN	VAdm. USN	Prospective COMNAVAIRPAC
170ct66	P.A. HOLMBERG	RAdm. USN	NAVAIRS YSCOMREPAC
180ct66	George S. ECKHARDT	MGen. USA	CG, 9thInfDiv.
190c <b>t</b> 66	Don W. WULZEN	RAdm. USN	(CTF=76)
210ct66	William C. WESTMORELAND	Gen. USA	COMUSMACV
	1-7		UNCLASSIFIED

DATE	NA <b>ME</b>	RANK/SERVICE	BILLET
2 <b>3-</b> 260et66	Samuel S. SHAW	BGen. Retd.	Senate Preparedness Investigating Sub- committee, Senate Committee on Armed Services
23-260ct66	Robert M. NEAL	Mr .	-do-
23-250ct66	John S. COWAN	RAdm. USN	CINCPAC Surgeon
24-250ct66	Austin MONTGOMERY	BGen. USA	Cmdr. Eastern Area Military Traffic Management
24-270ct66	J.T. BURKE Jr.	RAdm. USN	Cmdr., Amphibious Group Three
25-260ct66	N.G. WARD	RAdm. USN	COMNAVFORV
25 <b>-</b> 260ct66	Jerome ADLERMAH	Mr. GS-18	General Counsel
25-260ct66	Phillip W. MORGAN	Mr. GS-18	Chief Counsel for the Minority
280ct66	J.E. MEGLER	LGen. USA	Deputy CG, USARV
280ct66	H.L. MOORE	BGen. USA	Provost Marshal, USARV
28-310ct66	H.N. WALLIN	RAdm. USN	DepCdr., Facilities Engineering
29-300ct66	D.L. MCDONALD	Adm. USN	CNO
29-300ct66	Thomas W. MCKNEW	Dr.	Chairman, Board of Trustees, National Geographic Society
29 <del>°</del> 300ct66	B.J. SEMMES	VAdm. USN	Chief of NavPers
29 <b>-3</b> 00ct66	I.J. GALANTIN	VAdm. USN	Chief of NavMaterial
29-300ct66	G.E. MOORE II (SC)	RAdm. USN	DEPCOM, Supply Opera- tion, NAVSUPSYSCOM
29-300ct66	M.W. CAGLE	BAdm. USN	Dir., Aviation Programs Div. OPNAV
30-310ct66	Victor H. KRULAK	LGen. USMC	CG, FMFPAC
310ct66	Phillip B. DAVIDSON 1-8	BGen. USA	A/Cofs G-2, USARPAC UNCLASSIFIED

## **DECLASSIFIED**

PART TWO

NARRATIVE SUMMARY



- (C) 1 October One UH-34D of MAG-16 received small arms fire at (BT 115538) taking four hits while conducting a medevac mission. The aircraft completed the mission without returning fire.
- (C) One MAG-16 UH-1E escorting HMM-263 medevac aircraft on four separate tasks, expended 29 2.75 rockets and 4,600 rounds of 7.62 ammunition into suspected enemy positions at (BT 017524) and (BT 016534). Due to effective supressive fire, the missions were completed without incident.
- (S) MAG-12 fixed wing aircraft supported Operation Prairie with 13 sorties, expending 13 tons of ordnance.
- (U) HMM-165 arrived at Chu Lai from USS Valley Forge. (Appendix 9-10-11)
- (C) <u>2 October</u> At 020600H, two F-4 Phantoms from VMFA-115, on a Tally Ho mission, struck a group of VC boats expending 22 MK-82 bombs and claimed 12 boats destroyed.
- (C) MAG-36 flew 359 sorties lifting 303 pax/troops, 15.8 tons of cargo and 17 medevacs in support of III MAF and ROKMC units.
- (C) MAG-16 rotary-winged aircraft flew 918 sorties, lifting 1,428 pax; 49.4 tons of cargo and 157 medevacs.

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- (C) One UH-34D from MAG-36 on a night medevac mission, flew in support of ground units in vicinity (AT 991641) and carried three medevacs (US WIA) from that position. The air-craft received small arms fire and two shrapnel hits from mortar rounds while landing in the pick up zone. (Appendix 9-10-11)
- (S) 3 October MAG-12 flew 137 sorties and expended 104.3 tons of ordnance. BDA was 31 structures destroyed, 23 structures damaged, 15 VC KBA (confirmed) and one KBA (probable). One secondary explosion was touched off.
- (C) At 031350H, two F-4 Phantoms from VMFA-323, MAG-11, on a close air support mission struck a VC village at (BS 736809) expending six MK-77 bombs and 800 20mm rounds, resulting in BDA of 10 structures destroyed, 14 damaged and 10 VC KBA (probable).
- (C) Two MAG-16 CH-46s were forced to discontinue efforts to retract a recon team from (YD 625186), after receiving many hits.
- (C) One MAG-16 UH-1E received five hits from enemy small arms while on a medevac at (AT 978604).
- (C) A MAG-36 UH-34D received a hit in its fuel cell while on a medevac mission at (BS 734793). Two later missions completed the medevac despite enemy fire. (Appendix 9-10-11)

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- (S) 4 October A Marine KC-130 with flare drop capability was used for the first time. The aircraft, carrying 600 flares can remain airborne for nine hours.
- (S) MAG-11 aircraft flew 116 sorties, expending 88.1 tons of ordnance, against a variety of targets.
- (C) Two UH-34Ds of MAG-16, on an emergency troop retraction, received and returned fire at (AT 971480). The retraction was accomplished as planned.
- (C) MAG-36 aircraft flew 501 sorties in support of the 1st Marine Division, I Corps and ROKMC units. At 1730H five UH-34Ds of HMM-363, escorted by two UH-1Es of VMO-6, A-4s of MAG-12 and F-4s of MAG-11, conducted an emergency retraction of 21 members of 1stReconBn from (BS 470379). One UH-34 received three hits from enemy fire. (Appendix 9-10-11)
- (C) <u>5 October</u> Flying in support of Operation Prairie,
  MAG-16 helicopters were responsible for locating a lost recon
  patrol member and safely returning him to his unit.
- (C) A MAG-16 aircraft carrying the CG III MAF received a hit from small arms fire resulting in one pax WIA (LtGen. Lewis W. WALT, USMC) and minor damage to aircraft.
- (U) MajGen. Louis B. ROBERTSHAW, CG lstMAW, dedicated MCAS Chu Lai, RVN. Col. Douglas D. PETTY Jr., CO MAG-13, flying a TF-9J, made the first official landing on the new 10,000 foot runway.

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- (C) A MAG-36 helicopter pilot observed VC attempting to take cover. He landed his aircraft, captured two VCs and flew them to the lstMAW helicopter pad. (Appendix 9-10-11)
  - (S) 1stMAW unit movement: VMFA-323 from Danang to Chu Lai.
- (S) 6 October MAG-12 aircraft flew 90 sorties, 27 of which were in support of Operation Prairie. Among the Group's credits for the day were 25 VC KBA (probable).
- (C) Two NAG-16 aircraft lifted four 105mm artillery pieces from Ky Ha to (BT 106142). The aircraft were fired upon by small arms, automatic weapons and observed one air burst. No hits were taken.
- (C) MAG-36 aircraft flew 626 sorties, lifting 525 pax, 85.2 tons of cargo and 10 battle evacs.
- (C) Five UH-34s retracted 35 members of lstReconBn from (BS 288122) and (BT 558048). No hits were taken. (Appendix 9-10-11)
- (U) LtCol. K. E. HUNTINGTON relieved Col. J. D. MC GOUGH as CO of HMM-363.
- (C) 7 October MAG-12 scrambled a VMA-224 flight. On target for a period of five minutes, the aircraft were credited with a BDA of one cave sealed, four structures destroyed, three damaged structures and 10 KBA (possible).
- (C) MAG-16 aircraft flew 26.8 hours in search of HMM-265 helicopter (modex EP-154) missing since 062100H. Area of search extended from Phu Bai to Danang with particular emphasis on the northern slope of Hai Van pass. The missing aircraft was not

sighted.

- (S) Bombing enemy positions in vicinity (BT 130295) two A-4Fs of VMA-224 scored a BDA of one cave sealed, four structures destroyed, three structures damaged and 20 KBA (probable).
- (C) MAG-36 aircraft flew 562 sorties in support of 1st Mar Div, I Corps and ROKMC units. (Appendix 9-10-11)
- (S) 8 October A flight of two A-4Cs from VNA-214 expended 16 MK-81 Snake-eyes in vicinity (AT 815558). BDA was 12 huts, two bunkers destroyed, numerous fires started and 20 KBA (probable) in support of Operation Prairie.
- (S) MAG-12 aircraft flew 96 sorties expending 78 tons of ordnance for BDA of 12 structures and six bunkers destroyed, one trench and one footbridge destroyed, three roads cut and three KBA (confirmed) and 25 KBA (probable).
- (C) MAG-16 aircraft lifted three 105mm artillery pieces from Dong Ha to (YD 115703). Search continued for a missing CH-46A of MAG-16 with no results.
- (C) MAG-36 aircraft lifted 175 troops from Landing Zone
  Dove to (BS 406770). The insert was completed without incident.

  (Appendix 9-10-11)
- (U) "A" Battery, lstLAAMBn., was probed by a VC patrol at 1240. This was the first time the unit had been probed at mid-day.

- (C) 9 October Poor weather curtailed a continuing search for MAG-16s downed CH-46A.
- (C) MAG-16 aircraft inserted 50 lstReconBn Marines at (BS 384836) and (BS 583489). One UH-34 received two hits during the mission.
- (C) In support of Operation Prairie, MAG-16 helicopters made 121 sorties carrying 84 pax and 51 tons of cargo. (Appendix 9-10-11)
- (C) One MAG-36 "Sparrow Hawk" flight was launched to take emergency reinforcements to ROKMC forces.
- (C) 10 October At 101345H the search for helicopter EP-154 (a CH-46 from HMM-265 reported as missing from 062100H) was terminated with negative results.
- (C) At 100720H a UH-le of VMO-6 made a forced landing in vicinity (BT 240215). 65 troops of 3/5 were lifted to the site for security and at 100945H two UH-les were retracting the troops when small arms fire was received from the landing zone, wounding one co-pilot. The downed aircraft was recovered.
- (S) MAG-12 aircraft flew 113 sorties, expending 62 tons of ordnance. (Appendix 9-10-11)
  - (S) 1stMAW unit movements: VMFA-542 to Chu Lai.

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- (C) 11 October MAG-12 flew 96 sorties and expended 70.8 tons of ordnance with a BDA of six boats and one bunker damaged, five boats and one supply area destroyed and six KBA (confirmed).
- (C) Operation Prairie was supported by 32 F-4, 16 F-8 and 22 A-4 sorties expending 101 tons of ordnance. BDA was reported as five boats destroyed, eight boats damaged, seven KBA (confirmed) and two elephants KBA.
- (S) MAG-11 aircraft flew 69 sorties expending 64 tons of ordnance.
- (C) A UH-lE of MAG-36 made a forced landing while on the second of two recon extractions. The crew was recovered and a maintenance team flown in. The aircraft was repaired and flown out. (Appendix 9-10-11)
  - (S) 1stMAW unit movements: VMA-211 to Chu Iai.
- (S) 12 October Operation Prairie was supported by 19 F-4, 27 F-8 and 28 A-4 sorties expending 126.6 tons of ordnance with a BDA of six structures destroyed, five structures damaged. Helicopters flew 215 sorties lifting 781 pax and 30.4 tons of cargo.
- (S) MAG-12 expended 73.6 tons of ordnance for a BDA of 14 structures destroyed, four damaged, one bridge damaged and five KBA (probable).
- (C) At 120645H, six UH-34Ds from HMM-361, escorted by two UH-1Es from VMO-6 and two A-4s from MAG-12, launched on a strike mission lifting 55 troops of 1/7 to (BS 719941). Small arms fire was received from the landing zone and 1 UH-34D was

hit--the co-pilot was slightly wounded.

- (U) LtCol. Hugh A. STILES, WpnsEmploy/Tgts O, G-3, promoted to present rank.
- (S) VMFA-542 commenced combat operations with MAG-13. (Appendix 9-10-11)
  - (S) VMA-211 commenced combat operations with MAG-12.
  - (S) 1stMAW unit movements: HMM-165 to Ky Ha.
- (S) 13 October MAG-12 flew 105 sorties, expending 75 tons of ordnance; 26 escort and nine nontactical sorties did not expend ordnance. BDA was 23 structures destroyed, two bridges destroyed and two damaged, one secondary explosion, one secondary fire, one trail cut, one trench destroyed and five KBA (confirmed).
- (C) One UH-lE from VMO-6, on a medevac/Sparrow Hawk at III MAF, received small arms fire from eight VC at (TS 977991). The fire was returned resulting in three VC KBA.
- (C) Psychological operation of 270,000 Chieu Hoi leaflets, 30,000 safe conduct passes and 99 minutes Chieu Hoi aerial broadcast was directed at 75th, 310th, 24th, 31st, 72nd, 330th, 2V/1 Bne, 1V/1 Regt and 620th VC Div in support of 1stMarDiv in areas of (BT: 1024, 2034, 2024, 1024, 1624, 2605, 1616, 2614, 2624, 3600, 3605). (Appendix 9-10-11)
- (S) 14 October Two A-4Es from MAG-12 expended four LAU3s on objective with 100 per cent ordnance on target. One structure destroyed and three VC KBA (probable).

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- (C) At 142210H an HMM-363 UH-34D, escorted by a VMO-6 UH-1E, was launched on an emergency medevac. A hoist pick up was made from a wooded area with flare ship help. Small arms fire was received on climb out from the pick up zone with no hits recorded.
- (S) A MAG-16 CH-46 lifted a downed Army UH-1B from Khe Sanh to Marble Mountain while other MAG-16 aircraft flew in support of Marine and Army units. (Appendix 9-10-11)
- (S) A MAG-16 sickcall in Son Thuy was fired on by an estimated 11 VC. Two USMC and one civilian woman were wounded. Maximum use of the attack was played up by PsyOps. The MAG-16 interpreter stressed to the people that the Group was there to merely give medical assistance and the VC are trying to destroy the program. (Appendix 17)
- (S) 15 October MAG-12 flew 142 sorties expending 103.8 tons of ordnance. BDA was two warehouses destroyed, 28 structures destroyed and 20 damaged, one bunker destroyed, two roads cut, 15 pack animals killed, 245 feet of trenchline destroyed, 10 KBA (confirmed) and 20 KBA (probable).
- (C) At 150750H one HMM-363 UH-34D, escorted by a VMO-6 UH-1E, launched an emergency medevac to an ARVN unit on Hill 2ll (BT 116157) which had been over run during the night. Six critically wounded ARVNs were taken to "D" Med.
- (S) MAG-13 flew 39 sorties in support of III MAF, six in support of 7thAF and 55 in support of Operation Prairie.
- (C) MAG-16 aircraft flew 498 sorties, among which was the transfer of 45 wounded from Dong Ha to the USS Repose. (Appendix 9-10-11)



- (C) MASS-2 became only "Marginally Combat Ready (C-3)" in equipment due to major deficiencies in generator and UHF radio maintenance. (Appendix 12)
- (C) 16 October Col. Kenneth L. Reusser relieved Col. Richard M. Hunt as CO of MAG-16.
- (S) MAG-12 flew 125 sorties expending 93 tons of ordnance.

  BDA was reported as 12 structures destroyed, five roads cut,

  one gun emplacement destroyed, one AAA gun (probable) and two

  KBA (confirmed).
- (U) Col. Guy M. Cloud, Plans & Reports Officer, G-3, was promoted to present rank.
- (S) Operation Prairie continued with helicopters flying 377 sorties. Fixed wing support consisted of 35 A-4, 33 F-4 and seven F-8 sorties.
- (S) Psychological Operations: C-47 mission -- 500,000 leaflets and a 240 minute broadcast directed at NVA in support of 3rdMarDiv(Fwd) in areas (YD 0859, 0830, 2861, 2830). Theme: Chieu Hoi appeal. (Appendix 9-10-11)
  - (S) 1stMAW unit movements: MAG-13 (rear) to Chu Lai.
- (C) 17 October MAG-16 aircraft successfully extracted a 10-man recon team at (AT 804424) by hoist from a 100-foot hover. Other flights included 254 sorties flown in support of Operation Prairie.
- (C) MAG-36 flew 444 sorties, lifting 798 pax, 24.8 tons of cargo and four battle evacuations in support of lstMarDiv, I Corps and ROKMC units. (Appendix 9-10-11)

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- (S) 18 October MAG-12 flew 75 sorties, closing six caves, one structure destroyed, three secondary fires and four confirmed KBA.
- (C) Poor weather hampered MAG-16's support to Operation Prairie. Numerous MAG-16 gircraft came under enemy fire in the Danang area. No injuries to crews were reported. One UH-1E was damaged while on a medevac at (AT 814383). The aircraft was flown to Nong Son where the crew was picked up by a MAG-16 CH-46A.
- (C) Five MAG-36 aircraft were hit by enemy fire on different missions, but all remained flyable and there were no injuries to crews. (Appendix 9-10-11)
- (S) 19 October MAG-12 flew 34 sorties expending 32.2 tons of ordnance. BDA was 12 structures destroyed, five structures damaged, one secondary explosion, six KBA (confirmed) and four KBA probable.
- (C) MAG-16 helicopter support of Operation Prairie consisted of 311 sorties carrying 265 pax and 108 tons of cargo. Among units supported were 2/9, 1/11 and 2/5.
- (C) Two VMO-6 UH-lEs inspected a beached ship unloading cargo at (BT 374257). Fire was received and MAG-12 A-4s burned the ship. A troop insertion followed and nine VCS were taken. (Appendix 9-10-11)

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- (S) A VMF(AW)-235 F-8 Crusader expended three Zuni rockets and 400 20mm rounds on target for a BDA of two damaged sampans, one KBA (confirmed) and two KBA (probable) vicinity of (BS 612513).
- (S) MAG-11 F-4s and F-8s flew 60 sorties and expended 38 tons of ordnance with BDA reported as six structures damaged, two dams and two sampans destroyed. KBA was 31 (confirmed) and four (probable). (Appendix 9-10-11)
- (C) 20 October In support of Operation Prairies MAG-16 pilots flew 257 sorties carrying 200 pax and 46 tons of cargo. I Corps support consisted of 143 sorties carrying 1,247 pax. Weather forced cancellation of two recon inserts.
- (C) Bad weather forced cancellation of numerous MAG-36 flights in the afternoon. However, there was a three plane lift by HMM-361 UH-34s of 7.5 tons of cargo to ARVN units before becoming weathered down. (Appendix 9-10-11)
- (C) 21 October In the Danang area, flights were minimal consisting of approximately 10 medevac missions during which a HMM-263 medevac aircraft and VMO-2 escort ship received small arms fire and several hits at (AT 876401).
- (S) Despite bad weather, MAG-13 flew 14 sorties in support of III MAF and Operation Prairie.
  - (C) MAG-16 flew 504 sorties despite bad weather.
  - (C) MAG-36 flew 206 sorties. (Appendix 9-10-11)
  - (S) 1stMAW unit movements: VMFA-314 from Danang to Chu Lai.

2-13

- (S) <u>22 October</u> Weather again took a heavy toll of scheduled sorties as 97 MAG-12, 54 MAG-13 and 23 MAG-11 sorties were cancelled.
- (S) Operation Prairie was supported by three F-4 sorties which expended 3.5 tons of ordnance. All sorties were flown under radar control and battle damage is unknown.
- (C) Poor weather held MAG-16 helicopter operations to a minimum. Operation Prairie received the support of 157 sorties.

  A MAG-16 aircraft was hit in the Danang area and put down on Hill 55.
- (C) MAG-36 operations were restricted by poor weather with a total of 46 sorties logged for the day. Included were nine battle evacs. (Appendix 9-10-11)
- (C) A recon patrol from MASS-2 captured a VCS within Sub-Sector B, Rear Area Defenses. (Appendix 12)
- (S) A MAG-16, VMO-2 pilot landed his UH-1E to recover a recon team without escort gunship protection. Extremely poor weather kept the gunships in a clear area away from the zone. The recon team covered their extraction with accurate rifle fire and hand grenade throwing. The retraction was successful in spite of the fact that the zone had been surrounded by VC. (Appendix 17)

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- (C) <u>24 October</u> Two MAG-16 UH-1Es crashed at Dong Ha early in the morning. Poor weather, coupled with early morning darkness contributed to the crashes. In other operations, MAG-16 lifted 374 troops into the Nong Son area.
- (C) MAG-36 flew 504 sorties lifting 422 troops, 107.5 tons of cargo and 18 battle evacs in support of the lstMarDiv, I Corps and ROKMC units. (Appendix 9-10-11)
- (S) <u>25 October</u> MAG-12 flew 112 sorties and expended 75.1 tons of ordnance for a reported BDA of 33 structures destroyed, 12 structures damaged, one hill crest defoliated, two bunkers destroyed, 30 foxholes damaged and two secondary fires.
- (C) MAG-16 helicopters flew 263 sorties in support of Operation Prairie, carrying 407 pax and 77 tons of cargo. I Corps in the Dong Ha area received six sorties. Medevac aircraft took enemy fire on two occasions with no injuries reported.
- (C) MAG-36 flew 759 sorties, receiving fire on numerous missions but sustaining no hits. (Appendix 9-10-11)
- (S) 26 October Flying in the Danang TAOR, three MAG-16 UH-34s were credited with destroying one structure and two VC KBA when they answered enemy automatic weapons fire with their internal 7.62mm machine guns.
  - (S) MAG-12 flew 108 sorties expending 12.3 tons of ordnance.

    BDA was 21 structures destroyed and 22 damaged, five bunkers destroyed, 10 KBA (confirmed) and 85 KBA (probable).

- (C) MAG-36 flew 840 Marines and ARVN troops in support of Operation Dover. Two aircraft received hits during the flight. No injuries were reported. (Appendix 9-10-11)
- (S) Two MAG-36 aircraft escorted an Army "Flying Crane" from Ky Ha to retrieve a HMM-363 helicopter down in a rice paddy at (BS 390656). The retrieval back to Ky Ha was successful. (Appendix 18)
- (S) The 1stMAW Band and Color Guard departed for an eight day concert tour in Saigon. (Appendix 12)
- (C) <u>27 October</u> In support of Operation Prairie, MAG-16 aircraft flew 324 sorties carrying 392 pax and 76 tons of cargo. In other operations, one MAG-16 aircraft sustained five small arms hits. No injuries were reported.
- (C) MAG-36 flew 521 sorties lifting 524 troops, 50.3 tons of cargo and 21 battle evacs. (Appendix 9-10-11)
- (C) 28 October An evaluation of experimental night lighting was conducted by one HMM-164 aircraft from MAG-16. Adverse weather hampered normal flight operations.
- (C) MAG-36 flew 691 sorties lifting 1,095 troops, 100.5 tons of cargo and 15 medevacs. An HMM-361 helicopter was hit by sniper fire at (BS 331007). One round hit the aircraft below the emergency exit, port side, and stopped in the magazine box of the gunner's M-60 machine gun. No injuries. (Appendix 18)

- (S) 29 October MAG-12 flew 97 sorties and expended 68.7 tons of ordnance. The BDA was seven structures destroyed, five structures damaged, three caves destroyed and 30 KBA (probable).
- (C) One member of a recon patrol suffered a broken leg when he fell from a hoist during an emergency retraction conducted by MAG-16. He was subsequently medevaced and the retraction was accomplished.
- (C) A Vietnamese woman gave birth while enroute to the hospital aboard a MAG-36 aircraft. (Appendix 9-10-11)
- (S) lstMAW unit movements: HMM-163 from USS Iwo Jima to Phu Bai.
- (S) 30 October MAG-12 flew 93 sorties, expending 70.7 tons of ordnance.
- (C) MAG-16 flew 363 sorties in support of Operation Prairie and in the Danang/Phu Bai areas. (Appendix 9-10-11)
- (C) 31 October MAG-16 aircraft performed an emergency recon retraction under heavy fire. (Appendix 9-10-11)
- (S) lstMAW unit movements; HMM-161 from Phu Bai to USS Iwo Jima.
- (S) As of this date, MAG-11 possessed the C-117D, TF-9J, RF-8A, EF-10B, RF-4B, EA-6A, F-4B and F-8E aircraft. (Appendix 14)

2-17

SEGAET

PART THREE

SIGNIFICANT EVENTS



# SECRET NOFORN

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

	HOS	TILE					<u>N</u>	on-host	ILE	
KIA	<u>WIA</u>	DOW	MIA	CPT		DIH	INJ	TOTAL	CUM TOT	AL
1	*20	0	4	0		3	*60	88	1,106	•
				* Inc	ludes l	USN				
Tota	1 med	ical	evacu	ees =	53		Ret	urned t	o duty -	. 0
2.	(U) <u>A</u>	wards	. The	lstMA	W Award	s Sec	tion	process	ed 2,286	•
awar	ds du	ring	Octob	er. Th	e types	and	nu mb e	rs were	as foll	.ows:
(App	endix	: 1)							•	
			FORWA QUART		RE	CEIVE	D FRO	M HIGHE	ER HEADQU	JARTERS
Dist Cros Bron Sing Meds Navy Meds Secr	ss ize St ile Mi il y Comm il etary	shed ar ssion nendar y of the	tiôn the Na	20 4 4 4 41	Di Br Si Na	onze ngle	uishe Star Missi	ed Fly11 on Air lation I	ng Cross Medal Medal	1 2 16 15 35
Cert Com FMF1 Cert	Pac tifica nendai	tion :	from (	3						
				at 1st led at	MAW lstMAW			T O	PA <b>L</b>	$2,134$ $\frac{31}{2,165}$
		•					<u>G</u> 1	RAND TO	rà <b>L</b>	2,286

## SEGRET MOFORN

- 3. (SN) <u>Intelligence/Counter Intelligence</u>. Activities of the 1st MAW 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 data concerning selected targets in North and South Vietnam and Laos.
- (U) The majority of the lstMAW Photo Interpretation personnel (0241) continued to function under the operational control of III MAF. This support consisted of 13 enlisted men at the conclusion of this reporting period. (Appendix 2)
- 4. Informational Services. All significant events occurring during October within the lstMAW 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 lstMAW Photo Iab processed 12,527 photographic prints during October in the following categories: 6,415 prints to accompany news releases; 1,926 photographs of technical matters; 169 SRB and ID prints; 17 photographs for Fleet Home Town release; and 4,000 feet of motion picture film. (Appendix 7)
- 5. (U) Chaplain Activities. During the month of October, Divine Services were provided seven days per week in the lstMAW. A total of 165,520 plasters were donated to deserving Vietnamese institutions. Considerable amounts of clothing, food and other items were also donated. (Appendix 12)

3-3

## 6. (S) AIR OPERATIONS

a. (S) <u>FIXED WING JET</u>. lstMAW fixed wing jet operations showed a decrease during October as jet aircraft deployed in RVN flew a total of 4,892 sorties, down 962 sorties from September totals.

Sortie breakdown for period 1-31 October is as follows: (Appendix 19)

## (1) (S) III MAF SUPPORT

TYPE MISSION	SORTIES FLOWN
CAS	385
DAS	2322
LZ Prep (USMC)	76
LZ Prep (ARVN)	0
Escort Helo (USMC)	699
Escort Helo (ARVN)	16
Interdiction	6
Photo	133
ECM	7
Other Tactical	111
Non-Tactical	TOTAL SORTIES 4154

## (2) (S) <u>7TH AIR FORCE SUPPORT</u>

TYPE MISSION	SORTIES FLOWN
Escort Aircraft	6
ECM	14

3-4

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TYPE MISSION	SORTIES FLOWN
Other Tactical/Steel Tiger	5/72
Rolling Thunder TOTAL SORTIES	<u>535</u> 632
(3) (S) TASK FORCE 77 SUPPORT	
Escort Aircraft	4
ECM TOTAL SORTIES	102 106
(4) (S) GRAND TOTAL SORTIES FLOWN	4892

(5) (S) A total of 1,659 of the above listed Direct Air

Support and Interdiction sorties were TPQ-10 controlled.

- b. (S) <u>HELICOPTER OPERATIONS</u>. During October 1966, RVN based lstNAW helicopters flew 30,905 sorties and 10,856 hours. A total of 43,518 troops/passengers and 3,440 tons of cargo were lifted. The five in country UH-34 squadrons, the two CH-46 squadrons and the CH-37 detachment flew 10,856 hours, of which 853.4 hours were flown in support of I Corps. (Appendix 18)
- c. (S) <u>ELECTRONICS COUNTERMEASURES/PHOTO</u>. Photographic measures of VMCJ-1 varied slightly from that of the previous month. A total of 230.1 hours were logged by the monthly average of five operable RF-8As. There were 174 missions completed during which 145 sorties were flown. A total of 54,097 feet of paper was used in processing 25,518 negatives. Only six missions were cancelled of all those levied for the month. (Appendix 14)

# SEGREET NOFORN

## 7. (S) MAJOR OPERATIONS

- a. (S) Operation MACON: A battalion sized search and destroy operation was initiated by elements of the 9th Marines 4 July 1966 in Quang Nam Province and has been supported by 1stMAW aircraft. The operation was terminated 28 October 1966. Contact with the enemy ranged from none to light. Cumulative casualties for the operation were: USMC, 24 KIA, 172 WIA; Enemy (confirmed) 507 KIA, (probable) 678 KIA.
- b. (S) Operation PRAIRIE: A multi-battalion sized search and destroy operation, it was initiated in Quang Tri Province 3 August 1966. At the beginning of this reporting period the following units were committed under control of Task Force Delta: 1/4(-), 3/4.

  1/3, 3/7(-), 2/9 and 2/5 (-). During the period 1-10 October, contact with the enemy remained light. Task Force Delta was deactivated 10 October and control headquarters was passed to the 3rdMarDiv(-). Following two more days of light contact, K/3/7 received 35 rounds of mortar fire (13 October) and artillery fire was called. Shortly thereafter, F/3/5 made contact with a NVA company and artillery was again called before contact was broken.

  14 October, G & H/2/5 received heavy small arms fire. Contact during the period 14-25 October remained light. During the remainder of this reporting period, contact ranged from none to light with 1stMAW aircraft continuing to fly support.

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- c. (S) Operation LEE: A search and destroy mission in Quang Ngai Province by units of the 2ndROKMC Bgde. and ROK Army elements, received support by aircraft of the 1stMAW. Contact was light during the operation which was officially terminated 25 October. Cumulative casualties were: USMC, 1 KIA, 5 WIA; ROK Army, 1 KIA, 3 WIA; ROKMC, 2 KIA, 35 WIA; Enemy, 24 KIA (confirmed). 9 KIA (probable).
- d. (S) Operation KENT: A battalion sized search and destroy operation initiated by 2/7 in Quang Ngai Province, 10 October. The operation was supported by 1stMAW aircraft. Contact with the enemy remained light throughout the operation which was terminated 15 October. Cumulative casualties were: USMC, 3 WIA; Enemy, 5 KIA (confirmed) and 5 KIA (probable).
- e. (S) Operation TETON: A battalion sized search and destroy operation, initiated in Quang Nam Province by 3/11(-), 12 October and supported by 1stMAW aircraft. Contact with the enemy remained light throughout the operation which was terminated 20 October.
- f. (S) Operation DOVER: A battalion sized search and destroy operation, initiated in Quang Tin Province 19 October by the 7th Marines and 1/5. Aircraft of the 1stMAW supported the operation. There was no contact with the enemy until 23 October when the operation was suspended due to extremely adverse weather. It was resumed 26 October with light contact reported until 30 October at which time the operation was officially terminated. Cumulative casualties were: USMC, 12 WIA; Enemy, 3 KIA (confirmed), 2 KIA (probable).

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### SEGRET NOFORN

- g. (S) Operation BACON: A battalion sized search and destroy operation was initiated in Thua Thien Province, by 2/26 19 October, and supported by 1stMAW aircraft. Contact with the enemy remained light throughout the operation which was officially terminated 28 October.
- h. (S) Operation KERN: A two-company search and destroy operation, initiated by I/3/9 and G/2/3 (plus command group) in Quang Nam Province 21 October, and supported by 1stMAW aircraft. A two hour fire-fight took place 22 October between the Marines and a VC group of unknown size. Some 200 VC were observed 23 October and taken under artillery fire. Later, more VC were observed recoverings bodies and artillery was called again. The operation was terminated 25 October. Cumulative casualties were: USMC, 8 KIA, 25 WIA; Enemy, 75 KIA (confirmed), 115 KIA (probable).
- i. (S) Operation MADISON: A battalion sized search and destroy operation, initiated 21 October by 3/1 in Quang Nam Province and supported by aircraft of the 1stMAW. It was terminated 23 October after having no contact with the enemy.
- j. (S) Operation PAWNEE III: A battalion sized search and destroy operation, initiated 29 October, by 2/26 and supported by lstMAW aircraft, in Thua Thien Province. At the end of this reporting period, the operation was continuing with no enemy contact.

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### SECRET NOFORN

- 8. (C) Logistics (Appendix 4)
- a. (C) Air Freight. During the month of October 1966, the Marine Air Freight and Passenger Terminal at Danang Air Base processed the following amounts of freight and passengers:

### Danang

Cargo S/T

3,902

Passengers

28,480

Mail S/T

20

- (C) Cargo and passengers moved through Danang Air Base by USAF and Military Airlift Command (MAC) for Navy and Marine Corps totaled 5,479 SAT cargo and 25,396 passengers.
- b. (C) <u>Embarkation</u>. lstMAW cargo moved in and out of Danang by surface means in October totaled 5,847 S/T.
- c. (C) Ordnance. Class VA munitions expended during October by tactical units of the lstMAW were 5,890.4 tons.
- (C) Approximately 1,998 S/T Class VA munitions received at Chu Lai and 3,770.4 S/T received at Danang.
- d. (C) <u>Tactical Airfield Fuel Dispensing System</u>. MAG-13 installed a 120,000 gallon TAFDS at Chu Iai 1 October. Fuel being transported by MAG-13 refueler trucks until pipeline being laid by NSA is completed.
- (C) MAG-36 TAFDS converted three of six Av/Gas tanks at Ky Ha, 3 October, to JP-4 to support CH-46 squadron.
- (C) MAG-16 removed TAFDS installation from COL CO POL Dump 11 October.

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- (C) MWSG-17 completed TAFDS installation at Khe Sanh 19 October. Tank farm has capacity of 20,000 gallons JP-4 and 20,000 gallons Av/Gas.
- (C) Following amounts of fuel were issued during October: JP-4 7,862,904 gallons; Av/Gas 1,092,863. Total expended was 8,955,767 gallons. (Appendix 4)
- 9. (U) Supply. NORSG requirements for 1stMAW aircraft continued to fluctuate with no particular item or items causing repeated requirements. A mechanized system to provide more timely management information on NORS requirements was implemented.
- (U) The CG, FMFPac authorized development of a new supply support program to position repair parts support for low density radars at only the using unit and MCSC Barstow. (Appendix 4)

  10. (C) Communications/Electronics. The lstMAW Military Affiliate Radio System (MARS) handled the following traffic during October: Phone patches transmitted 808; Messages 1,916.
- (C) Total message traffic handled by the 1stMAW Communications Center for October 1966 was 77,934 of which 39,949 were outgoing and 37,985 incoming. There was an increase of 7,797 messages over those handled in September. (Appendix 6)
- 11. (C) Base Development/Military Construction. Northeast crosswind runway at Chu Iai, officially dedicated 30 October 1966.
  - (U) The 40,000 SY asphalt extension of MAG-36's apron completed.
- (U) Construction of interim 30,000 SY Air Freight Terminal apron for MWSG-17 completed.

SECRET MOKERN

UNCLASSIFIED

PART FOUR

SUPPORTING DOCUMENTS





### UNCLASSIFIED

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- APPENDIX 2 1ST MAW G-2 COMMAND CHRONOLOGY (SNF) Filed App
- APPENDIX 3 1ST MAW G-3 PERSONNEL ROSTER (U)
- APPENDIX 4 1ST MAW G-4 & WING SUPPLY COMMAND CHRONOLOGY (C)
- ✓APPENDIX 5 1ST MAW G-5 COMMAND CHRONOLOGY (C)
- APPENDIX 6 1ST MAW COMMUNICATION/ELECTRONICS COMMAND CHRONOLOGY (C)
- VAPPENDIX 77 1ST MAW INFORMATIONAL SERVICES COMMAND CHRONOLOGY (U) Filed
- √APPENDIX 8 1ST MAW MEDICAL DEPARTMENT COMMAND CHRONOLOGY (U)
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HEADQUARTERS

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

1:CWS:jdv NOV 750 12 1966

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

Subj: Command Chronology for the month of October 1966

Ref: (a) Wing Order 5750.1B

1

Encl: (1) WgO 1752.2D Ch 3 (U), "Marriage in the Far East", 2 Oct 66
(2) Roster of Key G-1 Personnel (U)
(3) Career Advisory News Letter for October 1966 (U)

- 1. (U) In accordance with reference (a), enclosures (1) through (3) are submitted.
- 2. (U) As of 30 October 1966 the total number of Local National Civilians employed by the 1st Marine Aircraft Wing increased from 696 to 702. This total includes 247 funded by AIK and 454 paid from personal or non-appropriated funds. The total 1st Marine Aircraft Wing payroll for Local National Civilians was RVN \$1,988,800 (US \$16,854.23) of which RVN \$779,813 (US \$6,608.52) was paid from AIK.
- 3. (U) The Headquarters Exchange opened an annex in the Marine Transient Facility on 13 October. This facility provides basic health and comfort items as well as a limited amount of snack items to personnel in this area. The Exchange also assumed operation of the soda and snack bar in the terminal at Marine Air Freight on 30 October. This facility provides cold soda and snack items to personnel awaiting flights and in transient.
- 4. (U) During October 104 officers and 659 enlisted personnel rotated to CONUS.
- 5. (U) During October 127 officers and 877 enlisted personnel joined the lstMAW.
- 6. (U) During October 2 officers and 99 enlisted extended their overseas tour.

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CONFIDENTIAL

NON HOSTILE

1:CWS: jdv 5750

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

 KIA WIA DOW MIA CPT
 DTH INJ TOTAL

 1 \*20 0 4 0
 3 \*60 88

\*includes 1 USN

HOSTILE

Total medical evacuees - 53

Total returned to duty - 0

Cumulative Total (all type casualties) - 1106

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

	MARINES	NAVY	TOTAL
Officers	*1,589	78	1,667
Enlisted	10,813	284	11,097
Total	12,402	362	12,764

\*NA-891 AGO 698

9. (U) Reenlistment rates for the month of October were as follows:

•	CAREER	FIRST TERM	TOTAL
Eligible	42	44	86
Reenlisted	31	23	54
Percentage	70%	5 <i>2</i> %	63%

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1:CWS: jdv 5750

- 10. (U) Entertainment and recreation during the month of October 1966 included the following:
  - a. 210ct66 The Roy Rogers and Dale Evans Show
  - b. 220ct66 The Black Patches Show
  - c. 250ct66 The Australian Show
  - d. 310ct66 The Martha Raye Show
- e. 310ct66 Friendship Sports Festival at Hue, RVN. Athletic competition in swimming, volleyball, cross country and soccer was held with civilian and other military units participating.
- f. On 6 October 5000 lstMAW Insigna Patches were distributed to Wing units.
  - g. During October recreational tours included the following:
    - (1) Danang to Chu Lai 15
    - (2) Chu Lai to Danang 47

DAN H. JOHNSON
BY DIRECTION

Tab A - Wing Awards Officer Command Chronology, Oct 66
Tab B - Wing Legal Officer Command Chronology, Oct 66





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

7:GLL:jdg 1650 9 Nov 1966

From: Wing Awards Officer

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

Subj: Command Chronology, October 1966

Ref: (a) WgO 5750.1

1. In accordance with reference (a), the following is submitted:

The Wing Awards Section processed 2286 awards during October. The types and numbers were as follows:

PROCESSED AND FORWARDS	ED TO	RECEIVED FROM HIGHER
HIGHER HEADQUARTERS		HEADQU ARTERS
Silver Star	-6	Silver Star 1
Distinguished Flying		Distinguished Flying
Cross	20	Cross 2
Bronze Star	4	Bronze Star 1
Single Mission Air	-	Single Mission
Medal	4	Air Medal 16
Navy Commendation		Navy Commendation
Medal	41	Medal 15
Secretary of the Navy		TOTAL 35
Commendation for		•
Achievement	6	
Certificate of		
Commendation from		
CG, FMFPac	3	•
Certificate of	-	
Commendation from		
CMC	2	
TOTAL	86	

Air Medals awarded at 1stMAW Purple Hearts awarded at 1stMAW

2134 31 TOTAL 2165 GRAND TOTAL 2286

G. L. LUNT

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

17:WDM:wdm 5000/2 NOV 2 1966

From: Staff Legal Officer

To: Assistant Chief of Staff, G-1

Subj: Command Chronology

Ref: (a) WgO 5750.1B

Encl: (1) Wing Legal Office Command Chronology Report for the month of October 1966

1. Pursuant to reference (a), enclosure (1), is submitted.

R. K. CULVERUL

STAFF SECTION REPORTING: Wing Legal, 1st Marine Aircraft Wing

LOCATION: DaNang, Republic of Vietnam

REPORTED PERIOD: 1-31 October 1966

### PART ONE:

### 1. Staff

Lieutenant Colonel Ralph K. CULVER	usmc	Staff Legal Officer
Lieutenant Colonel Charles E. SPENCE	USMC	Assistant Staff Legal Officer
Major Charles W. COLLIER	USMC	TAD III MAF
Captain Vincent J. ERICHS, Jr.	USMCR	Trial/Defense Counsel
Lieutenant John S. SZYMANSKI	USNR	Law Specialist
Captain Robert W. MANN	USMCR	Trial/Defense Counsel
Captain Michael J. MC HALE	USMCR	Trial/Defense Counsel

- 2. Not applicable.
- 3. Average monthly strength:7 Officers and 6 Enlisted.
- 4. None.

### PART TWO:

1. No significant events occurred during the reporting period.

### PART THREE:

1. None.

PART FOUR:

1. None.

ENCLOSURE (1)

HEADQUARTERS
lst Marine Aircraft Wing
Fleet Marine Force, Pacific

FPO San Francisco 96602

Wg0 1752.2D Ch 3 1%CWS%rl 2 Oct 1966

### WING ORDER 1752, 2D Ch 3

From: Gommanding Officer
To: Distribution List

Subj: Marriage in the Far East

- 1. Purpose. To direct a pen change to the basic Order.
- 2. Action. In paragraph 5a delete last sentences

"The Commanding Officer, Marine Wing Service Group 17 . . . as appropriate."

E. J. DOYLE Chief of Staff

DISTRIBUTION: "A" & "B'

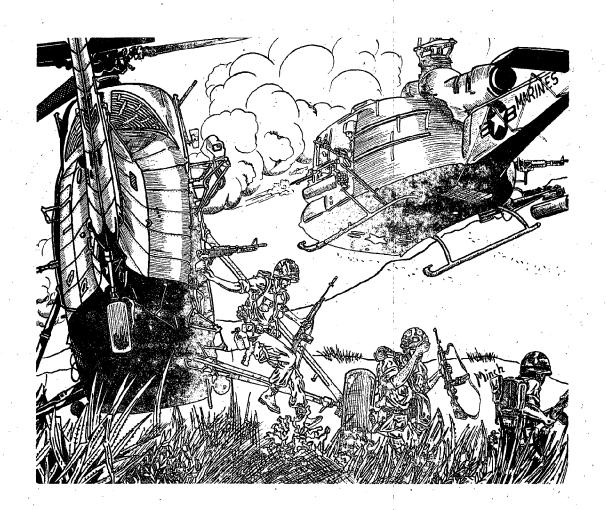
iropri.

### ROSTER OF KEY G\_1 PERSONNEL

BILLET	RANK/NAME	DATES
ACofS G-1 Asst G-1 Wing ClubsO PersO	Col DAN H. JOHNSON LtCol C. D. CORN LtCol C. E. DOVE	1-310ct66 1-310ct66 1-310ct66
SplProjO IRO SSO	Maj C. J. EVERSOLE Maj B. JORDAN Maj J. A. ROGERS Maj C. D. TIMONEY	1-310ct66 1-310ct66 1-310ct66 1-310ct66
AdminO/CCRO AdminO Career AdvisoryO/EdO	Capt C. J. CURRAN, JR. Capt C. J. CURRAN, JR. Capt M. T. DOMINGUEZ	1-160ct66 17-310ct66 1-310ct66
CCRO Pers Chief Admin Chief	2ndLt T. F. BINCHAM GySgt C. L. HAMILTON GySgt C. W. STEHLIK	17-310ct66 1-310ct66 1-310ct66

## CAREER ADVISORY NEWSLETTER

MEY 1966



## 1" MARINE AIRCRAFT WING

REPUBLIC OF VIETNAM



### NOVEMBER 1966

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 dissiminated as quickly as possible. Any information, questions or suggestions concerning the Career Advisory Program are welcomed by this effice, which is located in Building 70, Da Nang AB, telephone "Mement 337."

Wing Career Advisory/Education Officer

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### WEIGHT LIMITS RAISED FOR HOUSEHOLD GOODS

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 is the new rates compared with the old for grades ranging from E-4 through 0-4.

Pay Grade	<b>O</b> ld	New
0-4, W-4	10,000	11,000
0-3, W-3	10,000	11,000
0-2, W-2	8,000	10,000
0-1, W-1	7,500	9,500
E-9	7,500	9,500
E-8	7,000	9,000
E-7	6,500	8,500
E-6	6,000	8,000
E-5	5 <sub>,5</sub> 00	7,000
E=4*	5,000	7,000
* With more	than four years	sorvice

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 logal limit to 13,500 from the present 11,000 pounds.

Defense figures shewed that last year mere than 15,000 military families had to pay out of their packets, sums ranging as high as \$1,000 for excess weight when they moved. In total they paid more than \$1 million.

Unteld numbers of families desposed of belongings to come under the weight limits and there is no way of figuring how much they gave away or sold at sacrifice prices to make the weight, according to the report.

There is a good possibility that the change will be of help to trailer ewners as well. There is a bill before Congress new which would allow men with mobile homes to ship their trailers at government expense up to the amount the government would have spent for the shipment of household

Defense transportation officials are also considering a proposal which would offer transfer benuses to military personnel who discard some of their belongings to come under the authorized goods allowance.

The proposal would give cash payments to men who save money by cutting the weight of their shipment. Action on this, if any, is months away, the report said.

### GLOBE

### PROVISIONS FOR NEW MEDICARE EXPLAINED BY SECNAV 6320

The Military Medical Benefits Amendments of 1966, effective 1 Oct 1966, make provisions authorizing civilian outpatient services under the dependents medical care program for spouses and children of members of the unifermed services en active duty fer mere than 30 days.

Outpatient services authorized area

- 1) Services of a dector of medicine, dector of estempathy, dector of dental, doctor of dental medicine, dector of surgical chiropedy or a christian science practitioner when furnished for treatment of
  - a. Medical and surgical conditions.
  - b. Nervous and mental disorders.
  - c. Chronic conditions and diseases.
  - d. Centagious diseases.
  - e. Bodily injury.
  - 2) Maternity and infant care when delivery is outside a hespital.
- 3) Diagnostic examinations, including K-rays, laboratory, basal metabolism, electrocardiogram, electrocacephalograms, and radio isotope examinstions.
  - 4) Anesthetics and their administration.
  - 5) Oxygen and equipment for its administration.
    6) Physical therapy.

  - 7) Orthopedic braces (except orthopedic shoes) and crutches.
- 8) Dental care required as necessary adjunct to medical or surgical treatment.
- Local ambulance service to or from a hospital when the patient receives inpatient care or outpatient accident care.
- 10) Drugs and medicines obtainable only by written prescription and insulin.
- 11) Artificial limbs and artificial eyes including initial issue and fitting, replacement, repair and adjustment.

- 12) Durable equipment, such as wheelchairs, iron lungs, and hosp-ital beds, on a rental basis.
- 13) The following services when ordered by one of the professional personnel listed in #1 above:
  - a) Services of a private duty nurse, including Christian Science nurses.
  - b) Services of persons specializing in a science allied to the practice of medicine.
- 14) Routine physical examinations and immunizations when required by spouses and children who are under orders to perform travel outside the U. S. as a result of a member's duty assignment.
- 15) Use of outpatient hospital facilities a \$50 deductible is required for each fiscal year, plus 20 percent of charges in excess of the \$50 deductible; a family group of three or more dependents is not required to pay more than \$100 (two deductibles) each fiscal year, plus 20 percent of outpatient charges in excess of \$100.

Outpatient services not authorized:

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- 1) Routine physical examinations and immunizations except in the cases of spouses and children on orders to travel outside the U. S.
  - 2) Routine care of the newborn and well-baby care.

3) Eyeglasses or examinations for them.

- 4) Prosthetic devices (other than artificial limbs and artificial eyes), hearing aids and orthopedic shees.
- 5) Dental care except dental care as necessary adjunct to medical and surgical treatment.

Spouses and children, regardless of whether or not they are residing with their sponsor, may elect to receive outpatient care in uniform services or from civilian outpatient care. Nonavailability states are not required for civilian care.

In the U. S. and Puerte Rice, direct payment for civilian outpatient services will be made by the ODMC physician contractor for the area where the service is obtained. Outside the U. S. and Puerte Rice, direct payment will be made in accordance with current instructions.

Dependents should be advised to save all of their receipted bills for outpatient care, including prescription drugs, so that they can prove later that they have paid the necessary \$50 or \$100 worth of bills.

Commencing Oct. 1, 1966, ODMC physician contractors will become responsible for reimbursing dependents or member spensors for payments made either for either inpatient or sutpatient care provided in the continental U.S.

Claimants should be advised to send claims after that date directly to the contractor rather than to the Army commanders as in the past.

The admendments also authorize, effective Jan. 1, 1967, civilian medical care for retired members and their dependents and the dependents of deceased members.

### WHICH IS BETTER -- EXTEND OR REENLIST?

Marine Corps Orders 1133.4F and P5000.3, Marine Corps Personnel Manual, Paragraph 13261.la, set up the authority for early discharge for immediate reerlistment. This authority should be used with care. An agreement to extend for two or more years frequently will be more to the Marine's advantage than an early discharge and reenlistment for the same length of time. For instance, a corporal who serves his full four years and then reenlists becomes eligible to have his dependents and household effects moved at government expense. Also, it's abvious that there will be a bigger recollistment bonus if the Marine should be premeted during the time he becomes eligible for early discharge and his normal expiration of enlistment.

By agreeing to extend for a like period the Marine receives all of the benefits he would receive for an early reenlistment. In addition, the Marine becomes entitled to payment for unused leave and travel to home of record or the place of entry into the service, as he may elect. However, payment of reenlistment benus, unused leave and travel are delayed until the extension goes into effect.

Early reenlistment is a privilege reserved for Marines with geod records who have adjusted well to Marine Corps life and who have a sound reason for foregoing the advantages of an agreement to extend. If the individual doesn't meet these qualifications, he should serve out his enlistment in order to provide a better basis for an evaluation of his potential as a career Marine.

### OVER 20 POLICY CHANGE

It has been the pelicy of the Marine Corps that before a Marine below the rank of master sergeant could go "over 20," he must have had an ekay from HQMC. Marine Corps Bulletin 1133 has changed this in that commanding efficers new have the authority to approve reenlistments or career length extensions which would carry a Staff NCO beyond the 20-year mark.

According to the bulletin, the following restrictions are in force

and will be used in governing the approval of such requests:

For gunnery sergeants having completed more than 17 years of active duty - a reconlistment/extension may be effected for three-year periods provided such reenlistment/extension will not provide for sorvice in excess of 26 years of active duty.

For staff sergeants having completed more than 17 years of active duty - a reenlistment/extension may be effected for three-year periods provided such reenlistment/extension will not provide for service in excess of 24 years of active duty.

The reenlistment/extension of Marines in the grade of sergeant and below which would provide for service beyond a total of 20 years' service still must have the prior appreval of HQMC.

CHEVRON

### NEW DEAL OKO & FOR HALF-FARE AIRLINE TRAVEL

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The nation's commercial airlines this week unveiled an improved half fare plan for servicemen on leave. It includes new priorities for servicemen and an end to certain types of "bumping" and confirmed reservations for men on emergency leave.

Twenty-two airlines already have signed the agreement, and others are expected to follow.

The new plan was spelled out by Air Transport Association vice president Norman J. Philion at a meeting of the House Armed Services subcommittee on air transportation for servicemen on leave. The subcommittee, headed by Rep. Richard Ichord (D. Mo) has been investigating leave travel for several months and it has turned up numerous examples of bumping on route, priorities to other reduced-fare passengers, extremely long waits at airports, and abusive treatment of military passengers.

On result of the hearings was creation of a special Defense Department committee to recommend improvements in the handling of leave. But because of red tape, the committee's recommendations were not known at press time.

However, it has been learned that the special Defense committee has decided against a proposal to stagger the times at which servicemen are given leave, as part of a plan to spread out the passenger lead.

In his testimony prepared for delivery before the Icherd subcommittee, Philion said 16 major airlines already have agreed to give confirmed reservations, at half fare, to all servicemen on emergency leave. They also are working out the details of a plan to give the next priority to men on combat and convalescent leave.

He said the airlines also have agreed to take the following steps:

From now on, servicemen will get absolute priority ahead of all other standby, reduced-fare passengers, such as students and clergymen.

Servicemen will be advised of the point to which they have been cleared. If the serviceman agrees to take the flight to that point, he will be treated the same as any full-fare passenger—that is, he will not be bumped by anybody.

If a sorvicemen goes beyond the point to which he has been cleared, he can be bumped only by a full-fare passenger who made a confirmed reservation before the servicemen actually left his starting point.

The airlines have agreed to a new check-in procedure, with check-in time stamped on a special card. All airlines at the terminal will honor the check-in time on the card, as will all airlines at subsequent terminals.

All airlines have agreed to extend the half fare plan for seven days after servicemen leave active duty.

The airlines are publishing a consolidated document which will contain all information and fares applicable to military standby travelers.

NAVY TIMES (Oct 5, 1966)

### VIET OFFICERS GET TAX BREAK

A major tax break for military efficers in Vietnam has been veted by the

House Ways and Means Committee.

The bill, requested by President Johnson, would raise the amount that combat efficers can exclude from their federal income tax from the present \$200 per month to \$500 per month effective from the first of 1966. This would mean total exemption from income taxes for most married efficers up to 0-4 now serving in Vietnam. For most officers it would mean a tax saving of about \$40 per month.

Although the key committee approval came as Congress headed for adjeurnment, Congressional aides said chances of fiscal enactment this year

were pretty good.

NAVY TIMES

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### CORPS: LDO BILLETS OPEN TO WOS, EM

Seasoned Marine Corps warrant officers and enlisted men in 35 military eccupational specialties will soon be invited to apply for appointment as limited duty officers.

In this first annual increment of a new temporary LDO program, warrant efficers with over ten years of service will compete for about 150 pairs of first lieutement bars.

And staff non-coms with between 15 and 23 years will bid for about 65 appointments as second lieutenants.

Those in both groups sorving as temperary warrants or officers are eli-

An officer board at Hoadquarters will select the winners in January.

The 35 MOSs eligible for the program will be announced soon.

The procedure will be repeated each year, with about the same enlisted input but with the warrant input cut to about 70 a year.

While the new appointments will be "temporary" they will be of indefinite duration and are designed to carry a military career through to retirement in officer grade.

The appointments differ in this respect from the hundreds of recently granted second lieutenant commissions, which were announced as having a life of only about three years, though the lengthening war is now seen as adding to their probable duration.

Enlisted men holding these appointments are expected to apply for the more durable LDO second lieutenant. The program contemplates that the enlisted temperary LDO must either revert or retire as soon as he has the required time for officer retirement—20 years, with at least ten of them commissioned.

Generally, the onlisteds in the program won't go above captain.

The warrants, on the other hand, may go all the way to lieutenant colonel, which is as high as a limited duty officer can go, and may fulfill 30-year careers. When they make major, their underlying status will change to permanent officer—though they will continue to serve as LDO.

This first year of the program effers a special chance for the senior warrant officers. As a oneshot thing, those with ever 14 years of service are eligible. After that, only these warrants with between ten and 14 years,

Officials pointed out that taking in some elder ones would let the pregram start on a larger scale without danger of creating a future himp. Their 30-year retirement points will come too seen for that.

The meve also permits the Corps to pick up some valuable technical specialists for its new temperary LDO structure, some of whom were too senier for the second lieutenant program.

Officials said the basic objective is to fill a Marine Corps need for officer specialists. For such specialists the Corps depends on LDOs and warrants. Its permanent LDOs are limited, to about 650 by law, as a fixed percentage of its total Rogular officer strength.

That limit has about been reached. And as a practical matter of efficer corps structure, officials say, the Marine Corps is carrying about all the warrants it can.

This leaves appointment of temperary LDOs—net subject to any legal limit—as the legical method of beefing up the numbers of technical specialties.

For much of its specialist skill, the Marine Corps has been relying on about 600 formor LDOs, who were transferred into permanent Reserve status in 1961. These officers are retiring at a fairly rapid rate and are expected to be all gone by 1970.

### EDUCATION NOTES

inclusivo, will be eligible.

47 88 B

The U. S. Marine Corps provides the Marine who truly desires an education every eppertunity, advantage and assistance in reducing virtually any educational goal. Many of the educational programs are correlated with the attainment of commissioned efficer status such as Enlisted Commissioning Program, Naval Academy Program (U. S. Naval Proparatory School), Officer Candidate Courses, Aviation Program, Marine Aviation Cadet Program, Navy Enlisted Scientific Education Program. New what else is available?

United States Armed Forces Institutes

- 1) High School General Educational Development Test (leads to a high school diploma).
  - 2) Comprehensive College Test (leads to college credit).

3) Corrospondence courses for both high school and college.

4) Collogo participation correspondence courses.

Marine Corps Institute—(increases knewledge for advancement and general

oducation, including extension courses).
Marine Corps and Navy Fermal Schools (increased professional education,

in many cases high school and college credit is available).

Retraining (cithor on-the-jeb or through formal schools). What about education under the G. I. Bill? First let's look at the G. I. Bill for veterans. For an individual Marine who has aspired to college, has saved

mency for this or can count on some financial assistance from his parents, pessesses the academic petential, has completed college entrance testing and has been undonditionally accepted then, and only then, can the new education assistance program benefit him.

There are many Marines who desire college, but pessess neither the academic or financial petential. Some are under the misguided impression that the VA will pay for their tuition, books and provide an additional \$100 per menth (if he is single) to pay for food, clething, housing and transportation.

There are others whe realize that the \$100 a menth is all of the cests of attending college but who erreneously believe that they can exist on this amount.

VERY FEW FIRST TERM ENLISTEES REALIZE THAT THEY CAN ATTEND COLLEGE, GET AN EDUCATION AND STILL ADVANCE THROUGH A MARINE CORPS CAREER. IT IS DIFFICULT BUT ANYTHING WORTHWHILE TAKES HARD WORK AND APPLICATION.

FLIGHT JACKET

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### UNPREPARED EXAMINEES

It has come to the attention of us here at the Wing Education Office that many Marines who take the Comprehensive College Test encounter a great deal of difficulty in completing all of the examinations.

It is felt that a cortain amount of preparation and review would be of assistance to the majority of Marines who have taken the Comprehensive College Test from this office since testing began again last September.

An excellent reference book on the Comprehensive College Test, College Entrance Examination Board Achievement Tests, High School GED, Service Academy Entrance Examinations and various other examinations is called "College Entrance Examinations." published by Barnes and Neble, Inc. of New York City.

All Marines who intend to take any of the above listed examinations should be advised to check their local P. X. which should be stecking them in the near future. The P. X. price is approximately \$1.60. If the situation warrants it he may request someone from home to send him a copy in a "care package," civilian price is \$2.40.

APPENDIX(3)





1ST MAW G-3 PERSONNEL	Roster as	<b>OF</b> 1 NOV 1966	-	S enthers 20
RANK/NAME/SERNO/MOS	QUARTERS	ASSIGNMENT	CLNC	return <u>to u.s.</u>
MGySgt. R. L. MYRON 576204/7041	BKS 23	NCOIC G-3	TS	FEB 67
MSgt. C. J. BLAIR 1093029/7041	BKS 22	OPNS CHIEF	TS	JUN 67
GySgt. J. P. BRENNAN 1071983/0362	BKS 23 -	TNG CHIEF	TS	oct 67
GySgt. D. J. EPPELE 1270916/7041	BKS 111	ADMIN CHIEF	TS	nov 67
SSgt. E. ARAUJO 1812557/7041	BKS 54	ATC NGO	TS	FEB 67
Sgt. C. E. GREGG 2036686/7041	BKS 54	OPNS MAN	S	NOV 66
Cpl. D. F. BATES 2093131/7041	BKS 54	S&C NCO	TS	AUG 67
Cpl. J. D. HOWELL 2087659/7041	B <b>KS</b> 105	OPNS MAN	TS	NOV 66
Cpl. R. G. VANCE 2090427/0141	BKS 54,	ew/admin clk	ŢS	JAN 67
Cpl. R. P. MUNKITTRICK 2093048/7041	BKS 54	OPNS MAN	\$	JAN 67
L/Cpl. C. P. COPELAND 2168621/7041	BKS 54	OPNS MAN	S	JUN 67
1/Cpl. P. E. PASTWIK 2145732/7041	BKS 54	opns man	C	oct 67
L/Cpl. J. F. POLAN 2146711/7041	BKS 54	OPNS MAN	S	JUN 67
L/Opl. R. S. SANDERS 2107612/1461	BKS 105	TRNG AIDS		NOV 66

DECLASSIFIED

APPENDIX(4)

DECLASSIFIED

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

> 4: DAM: eln 5750 Ser: 04B31466 MOV 1 3 1966

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

Subj: Command Chronology for October 1966 (U)

Ref: (a) WgO 5750.1B

Encl: (1) Organizational Data (2) Narrative Summary

(3) G-4 Journal of Events (w/Original only)

4) WgO 4441.5 Ch 1 (w/Original enly)

\*(5) WgO 4441.1K (w/Original enly) 6) WgO 4630.2 Ch 1 (w/Original only)

(7) WgBul 521% (w/Original only)

1. In accordance with previous of leading for the month of October (7) are submitted as the G-4 Command Chronology for the month of October In accordance with provisions of reference (a), enclosures (1) thru

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

> Allong H.H. LONG

\*(4) "Prov Combat Theatre Table of Equipment for III MAF (RVN); Wing applicability of", 1 Nov 66

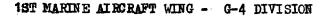
(5) "Req for Modification of Allowances for N&MC Equipment; procedures for submission of , 30 Oct 68 (6) "SOP for Air Delivery", 10 Oct 66

(7) "Cancellation of WgO 4000.22", 19 Oct 66

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS 000 DIR 5200.10

1st MAW	S&C No.	Сору	No.
5176	-66	/	الدون والمريب





Organization Data

Period Covered: 1-31 October 1966

Lecation: 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 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

Cel 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 WO S.L. SWAFFORD Capt J.G. WENDT LtCol W.W. FLEETWOOD Maj R.R. HOWER Maj C.D. CATES 1st/Lt R.M. KOWALCZYK Capt. C.K. SIME 2nd/Lt A.J. KENT WO C.O. MARTIN Maj B.J. NICHOLS SSgt R.P. SUTTON 2nd/Lt J.C. WATTS MGySgt R.A. MACGREGOR

### NARRATIVE SUMMARY

### COMMENTIAL

### 1. Logistics

### a. (C) Air Freight and Air Delivery

(1) During the month of October, 1966, Marine Air Freight and Passenger Terminal, Danang Air Base, processed the following amounts of cargo and passengers utilizing Marine Aircrafts

<u>IN</u> Cargo S/T Passengers	1ST MAW 339 2669	MAR DIV'S 831 7113	MISC 0 293	MAIL 16.
OUT Cargo S/T Passengers	715 3392	2010 13555	7 1458	4

(2) Cargo and Navy and Marine Corps passengers meved through Danang by the 315th Squadren by MAC Aircraft are as follows:

IN	<u>315тн</u>	<u>Mac</u>
Carge S/T	391	3449
Passengers	1387	11466
OUT Cargo S/T Passengers	1229 1590	410 10953

(3) The fellowing Air Delivery Missien was conducted during the month of Octobers

DATE	RECEIVING UNIT	ITEMS	WEIGHT IN LBS.
24 Oct 1966	TPQ Drep	Twe (2) A-22	4000
•		Containers of Sand	

### b. (C) Embarkation

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

Shipped from Danang:	1470 S/T
Received:	1046 S/T
Awaiting Shipment:	528 S/T
Scheduled for Shipment:	528 S/T
Tetal Carge moved faring October was:	5 <b>847 s/T</b>

ENCLOSURE (2)

COMPUTERAL



### c. (C) Ordnance

- (1) Six (6) Mark-4 gun pods were air shipped to MAG-13 from MAG-11 for use in technical training of Group and Squadron Ordnance personnel and for combat firing. Hughes Tool Company contractor representative is presently assigned to MAG-13 to instruct and assist ordnance personnel as required.
- (2) Additional A/S 32K-1 weapons loaders arrived from CONUS and distribution to MAG-12 and MAG-13 was made by the Wing Ordnance Officer.
- (3) An air shipment from CONUS of MK-2 Impulse cartridges has alleviated shortages and there is presently on hand an adequate supply for approximately 45 days of sustained operations.
- (4) Class VA munitions expended during the month of October by tactical units of the FMAW was 5890.4 tens.
- (5) Resupply of Class VA to Marines in RVN for the month of October was as fellows:

Chu Lai - 1998.0 S/T Danang - 3770.4 S/T

### d. (U) Food Services

- (1) The Food Service Officer or his representatives visited Wing food service facilities at Dong Ha, Phu Bai, Chu Lai and Danang during the month of October. All areas were receiving adequate supplies and all facilities were being operated in a competent manner.
- (2) An A&M Inspection of the MAG-12 food service facilities was conducted on 3 October 1966. The inspection was satisfactory.
- (3) There has been some easing of the OF33 personnel shortage during October, but all messes continue to eperate below manning level.
- (4) CWO ROCERS has been assigned duties as Assistant Wing Food Services Officer. His primary responsibility will be the messes located in the Chu Lai area.
- (5) During the month of October "A" and "B" rations were issued in the following ratios:

(a) Danang and Phu Bai "A" - 97% "B" - 3%

(b) Chu Lai "A" - 92%
"B" - 8%

EN CLOSURE (2)

### CONTINUENTAL

### e. (U) <u>Meter Transpert</u>

- (1) Eighteen (18) items of equipment were shipped to Public Works Center, Yekosuka, Japan and Third Force Service for fifth echelon maintenance. No items were returned during October.
- (2) During the month of October, MAG-12 Meter Transport section was inspected. The inspection was satisfactory with discrepancies.

### f. (U) Engineer

(1) First Marine Air Wing received eighteen (18) new diesel driven Arc Welders which were distributed to the Groups.

### g. (C) Tactical Airfield Fuel Dispensing System

- (1) On 1 October MAG-13 installed a 120,000 gallon TAFDS at Chn Lai. Fuel is presently being transported by MAG-13 refueler trucks until the pipeline being layed by MSA is complete.
- (2) On 3 October MAG-36 TAFDS converted three of six Av/Gas tanks at Ky Ha to JP-4 to support the CH-46 Squadron.
- (3) On 11 October MAG-16 removed the TAFDS installation from COL CO POL Dump.
- (4) MWSG-17 completed the installation of the TAFDS at Khe Sanh on 19 October. The tank farm has a capacity of 20,000 gallons of JP-4 and 20,000 gallons of Av/Gas. Upon receipt of 20,000 gallons of each product, and the testing of same, the TAFDS will be operational.
  - (5) There were no major personnel problems during October.
- (6) The following amounts of aviation fuels were issued during October 1966:

•	JP-4	115/145
MAG-11	2,6 <u>96,32</u> 0	202,845
MAG-12	2,533,706	88,748
MAG-13	1,593,204	
MAG-16	246,049	195,508
MAG-36	3 <b>1,918</b>	174,198
Mwsg-17	246,925	<b>57,7</b> 03
Quang Ngai	48,017	76,873
Tam Ky	17,585	15,294
Phu Bai	<b>195,77</b> 5	113,982
Dong Ha	253,405	167,712
Khe Sanh		
Tetal	7,862,904	1,092,863

ENCLOSURE (2)



The total Class IIIA issued by the 1st Marine Aircraft Wing during October was 8,955,767.

### h. (U) Avionics

- (1) On 5 and 6 October an inspection of H&MS-17 was held. Results of inspection were excellent.
- (2) On 17 October the TMS-60 calibration van began operation at Chu Lai in the MAG-12 Avionics complex.
- (3) On 24 October the quarterly Avionics Officer meeting was held with the Aircraft Maintenance Officer.
- (4) The total shipment of seventeen (17) PV-608B/G generators allecated by CMC to MAG-11 for the EA6A/A6A avienics maintenance has been completed.

### 1. (U) Aircraft Maintenance

- (1) On 1 October Major HOWER joined as the Assistant AMO and Captain SIME joined as Airframes/Power Plants and Wing Allowance Officer.

  Three (3) CH37C aircraft arrived at MCAF Marble Mt. as replacement aircraft.
  - (2) On 3 October HMM-165 joined MAG-36 at Ky Ha.
- (3) On 4 October Captain SIME and MSgt ADAMS convened a meeting concerning IMHL's for VMA(AW)-242 (A6A; VMFA-314 (F4B); and VMA-224 (A4). Personnel from MAG-11, MAG-12, and MAG-13 plus the squadrens concerned were in attendance.

Chief Adams from COMFAIRWESTPAC Engine Accounting Code 711 arrived for an eight (8) day staff visit concerning Engine Accounting matters with all the 1stMAW Groups and Squadrons. Gysgt SKIPPER, Aircraft Maintenance Accounting NCOIC coordinated the Chief's visit.

(4) On 5 October AMO/AVO personnel conducted a two (2) day inspection of H&MS-12, MAG-12.

Lt. WATTS, 3M Officer visited MAG-36 concerning the use of the available facilities on the repair shap CORFUS CHRISTI for UHIE and CH46 helicopter components.

(5) On 7 October HMM-163 picked up eleven (11) sets of UH34 armer plating at MCAF Marble Mt. for installation on their aircraft.

ENCLOSURE (2)

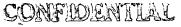
COMPENIATIAN



- (6) On 11 October the W/AMO convened a meeting of MAG-11, MAG-16 and MWSG-17 AMO's and discussed the Force Order 4000.1E in detail. It was noted that in the smooth copy sent to all concerned that there was a complete sentence left out of paragraph 7a. Our 131354Z Oct66 corrected that mistake. 1stMAW G-4 released amplifying instructions for submission of the required report. Commanding General's letter 21:RRF:cob 4000 dtd 16 Oct 1966, subject Logistics Summary Report (LOGSUM) applies.
- (7) On 13 October LtCmdr WALLACE, COMFAIRWESTPAC DET RVN made a staff visit pertaining to the downed F4B at Phu Bai and arranged for disassembly of the aircraft and airlift to Danang for reassembly and shipment to repair. Assistance by MAG-11 was arranged by this effice to move the aircraft to the Danang docks when requested by MSTS Danang for shipment.
- (8) On 17 October Maj HOWER, Assistant AMO gave a presentation concerning the introduction of A-6, EA-6 and RF-4B in RVN to Admiral SHINN and his staff.
- (9) On 20 October GySgt SKIPPER, the W/AMO Aircraft Accounting NCOIC, departed for a three (3) day conference at NAS Affsugi concerning all istMAW aircraft accounting matters.
- (10) On 21 October a CH46 Support Evaluation Team arrived from CONUS. Major SIME was designated as the 1stMAW liaison and personnally conducted the team on a visit to all units concerned with the CH46 aircraft in country. There were representatives from NAVAIRSYSCOMHQ, ASO, BOEING/VERTOL and GENERAL ELECTRIC (Engine Division). The team spent two (2) days at MAG-16 and two (2) days at MAG-36.
- (11) On 24 October the AMO/AVO convened a quarterly Maintenance and Material Task Committee meeting, members in attendance were from MAG-11/12/13/16/36 and MWSG-17. Minutes of the meeting were submitted to the Chairman, 1stMAW Aviation Safety Council on 28 October 1966 for distribution.
- (12) On 29 October MSgt BOLDT joined AMO Section as the Airframes/Power Plants Chief.
  - j. (U) LOX
- (1) During the menth of October, 2000 gallons of LOX was issued to the 7th Air Force.

ENCLOSURE (2)

# HEADQUARTERS 1st Marine Aircraft Wing Fleet Marine Ferce, Pacific FPO San Francisce 96602



### G-4 Journal of Events

### Month of October

- 090800H Zuni Rocket heads staged at Tiensha Ramp for backload today aboard LST 1088 (EMB)
- 110730 Previded 15 M-36 22 Ton Cargo Trucks with drivers from 1st LAAM En for Operation Rough Rider. Staged at Ser.Co. Hdq.En, 3rdDiv C.P. At 1400 for 2 or 3 round trips to Phu Bai. Stafted trips 9 Oct 1966. 5 Trucks have returned to LAAM En. as of 0730 11 Oct 1966. 10 trucks still out. (MT)
- 110730 Previded 6 M-36 Trucks from LAAM Bn to support MAG-11 Bomb Dump for 6 days. Round the clock operation through 16 Oct, starting at 1300 11 Oct 1966. (MT)
- 140800H Wing Food Technician and Asst Wing Food Tech visited the MAG-16 food service facilities at Deng-Ha. The mess was in the process of being relocated to a cement slab, strong-back type of structure. (FSO)
- 150900H Wing Food Service Officer and Wing Food Tech. visited the FLSG-Alpha mess which is due to be turned ever to the control of MWSG-17 on er about 17 October. (FSO)
- 151030 Wing Food Service Officer and Wing Food Tech. visited the MAG-11 food service facilities. (FSD)
- 160730 Previded 10 M-36 2 Ton Cargo Trucks with drivers from 1stLAAM Bn. for Operation Bough Rider. Leaded at FISG- Ration Dump, Staged at 1800, 3rd MT Bn. Meter Poel, for a period of about 3 days. (NTO)
- Wing Feed Services Officer and Wing Food Service Technician made an overnight visit to "A" Btry, 1stLAAM Rn. The feed service facilities were in
  good condition. There is evidence of selfhelp improvement throughout.

  Comments from Marines and Army personnel indicated the quality and quanity
  of feed served was excellent. A 200 lb. cube ice machine and a water heater
  are being installed. Discussed plans for Marine Corps birthday dinner and
  cake with Battery CO. (FSO)
- 310730 Previded seven (7) M-36 Trucks, 2½Ten, Carge w/drivers from 1st LAAM Bn. for Operation Rough Rider. Staged at Hdqs.Bn., 3rd MarDiv Supply at 1300 30 Oct 1966. Leaded same time. Will depart this date for Phu Bai, weather permitting 0730 31 Oct 1966. Return time unknown. (MTO)

ENCLOSURE (3)



310800H Food Services Officer & Wing Food Service Technician visited all food service facilities operated by Wing units in the Danang TAOR. Condition of food service facilities was very good, with much evidence of unit self-improvement projects. Discussion was made on the preparation of the birth-day cakes for the Marine Corps Birthday. Cake decorating sets were issued to each mess.

ENCLOSURE (3)
CONFIDENTIAL

HEADQUARTERS

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

WgO 4441.5 Ch 1 4:RAM:ld 1 Nov 1966

### WING ORDER 4441.5 Ch 1

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 change to the basic rder.

2. Action. Remove and destroy the present pages 1 and 2 and replace with corresponding pages in enclosure (1) hereto.

3. Change Notation. Significant changes contained in the revised pages are denoted by an asterisk (\*).

E. J. DOYLE Chief of Staff

Distribution: "A"(Less 10, 11, 12, 14, 15)

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

WgO 4441.5 4:TEK:ld 14 Sep 1966

### WING ORDER 4441.5 W/Ch 1

From: Commanding General To: Distribution List

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

\*Ref:

(a) Force0 4441.1

(b) CMC ltr AO4G-wgb-9 Ser, OO4B17966 of 5 Jul 1966

(c) WgO 4441.1K

Encl: (1) Components of III MAF Provisional T/E

Report Required: Review of Allowances (Report Symbol 1stMAW-4441-OT) par. 3

1. Purpose. To promulgate amplifying instructions to reference (a).

### 2. General

- a. The allowances contained in enclosure (1) have been established to provide logistic flexibility for sustained operations and to provide a basis for accounting, budgeting, and procurement of equipment for augmentation of unit  $T/E^{\dagger}s$ . The allowances contained in enclosure (1) are predicated initially on assignments to units which received the original allowance in enclosure (2) to reference (b).
- b. Assignment/Reassignment. This Headquarters assumes control of the equipment listed in enclosure (1) and will assign/reassign the equipment to subordinate units, as appropriate, in keeping with realignment of missions or unit location, or for other considerations as required.

### Action

a. Initial Review. Commanding Officers will review allowances assigned in enclosure (1) to determine whether these allowances reflect actual requirements, will ascertain whether the equipment is on hand in the quantities reflected in enclosure (1), and will report discrepancies to this Headquarters not later than 5 October 1966. During this initial review of special allowances, Commanding Officers will also:

Chal ( I Nov 1966

)

WgO 4441.5 14 Sep 1966

- (1) Identify any equipment held as a special allowance but not listed in enclosure (1). Report to this Headquarters with a recommendation as to whether it should be included in reference (a) or retained as an individual authorization. Identify authorization for this allowance.
- (2) Identify equipment listed in enclosure (1) which should continue to be authorized by individual letter to the unit concerned, and submit rationale for not including the equipment in the III MAF Provisional T/E.
- b. Accountability. Subject to final action taken on discrepancies noted during initial review, Commanders will ensure that all equipment assigned in enclosure (1) is on hand and maintained in quantities listed and in serviceable condition. In addition, cognizant Commanders will ensure that this equipment is taken up on their Marine Corps Property Account and properly accounted for thereafter in accordance with existing regulations. Further, assignment to subordinate units will be recorded in sufficient detail to provide for future recovery of all equipment assigned under the provisions of this Order.
- c. Modification of Allowances. Instructions for the submission of changes of allowances either to the Unit Table of Equipment or to provisional T/E P-4960 will be in accordance with paragraph 4.a of reference (c). Requests for decreases in allowances assigned in enclosure (1) will be submitted to this Headqurters setting forth reasons why the authorized quantities are in excess of actual needs.

E. J. DOYKE Chief of Staff

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

HEADQUARTERS

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

WgO 4441.1K 4:BAM:cpd 30 Oct 1968

#### WING ORDER 4441.1.1K

From: Commanding General To: Distribution List

Subj: Request for Modification of Allowances for Navy and Marine Corps Equipment; procedures for submission of

Ref:

(a) FMFPac O 4441.3\_

(b) FMFPac 0 4441.5

(c) T/A, USMC, Rev 14, NAVMC 1017-DP

(d) Force 0 4441.1

- 1. Purpose. To establish uniform procedures for requesting modification of allowances of Navy and Marine Corps equipment.
- 2. Cancellation. Wing Order 4441.13
- 3. General, References (a) and (b) establish general guidelines and specific instructions for requesting modifications to Navy and Marine Corps allowances. Information contained in references (a) and (b) is amplified herein to provide one source document for use by units of this Command when requesting the subject modifications. Requests for modifications of allowances or special allowances will not contain Marine Corps and Navy items on the same request.
- \* 4. Action. Request for modification of allownaces will be submitted as follows:

#### a. Marine Corps Allowances

(1) Recommended modifications to applicable Tables of Equipment will be addressed to the Commandant of the Marine Corps (AO4G) via the normal chain of command (i.e. Group, CG, 1st MAW and CG, FMFPac). Requests for special allowances will be submitted to the Commandant of the Marine Corps (AO4G) in accordance with paragraph 4d (2) of reference (d). The format described in paragraph 10.c. of reference (c) will be used for requests both for special allowances and modifications to Tables of Equipment. An original and nine legible copies of the letter and all enclosures will be provided. Recommendations for both increases and decreases in allowances will be submitted as indicated above. These enclosures will be grouped in six general classifications (i.e. electronics, engineer, general supply, motor transport, ordnance, and non-T/A). Forms for the enclosures may be reproduced locally.

WgO 4441.1K 30 Oct 1966

#### b. Bureau of Naval Weapons Allowances

- (1) Recommended modifications to BuWeps allowances will be submitted to the Commanding General, Fleet Marine Force, Pacific via the normal chain of command (i.e. Group & CG First MAW) utilizing the format contained in enclosure (1) to reference (b), which may be reproduced locally. An original and five legible copies of the completed form will be furnished with the same number of copies of the cover letter.
- (2) Requirements for equipment which meet the criteria for a one time in excess authorization, needed to perform an assigned mission and which would not necessarily apply to other similar units, will be submitted by a letter type request via the chain of command to the Commanding General, Fleet Marine Force, Pacific in accordance with paragraph 5 of reference (b). Comprehensive justification describing the need and peculiar situation demanding this excess requirement shall be clearly set forth.

#### c. Request for Retention of Excess

(1) Retention of equipment in excess of authorized allowance, and for which no prior authorization had been received, will be requested as set forth in paragraph 4a (1) above for Marine Corps material or in letter format in accordance with paragraph 4b (2) above for Navy material. Retention is authorized pending approval/disapproval of the request by higher authority.

#### d. Special Allowance Review

- (1) Special allowances and one time in excess allowances will be reviewed periodically with the purpose of returning to supply sources any material for which there is no longer a requirement.
- 5. Change Notations. Simificant changes in this revision are denoted by asterisks (\*) shown in the cuter margin.

E. J. DOYLE Chief of Staff

DISTRIBUTION: "A"

HEADQUARTERS

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

WgO P4630.2 Ch 1 39:JGW:cpd 10 Oct 1966

#### WING ORDER P4630.2 Ch 1

From: Commanding General To: Distribution List

Subj: Standing Operating Procedures for Air Delivery

1. Purpose. Te direct pen changes to the subject manual.

#### 2. Action

a. On page 1-1 paragraph 103.1 delete the second sentence and substitute the fellowing new sentence: "The Air Delivery Plateon has the capability and equipment to deliver 573 short tens of carge in a thirty day period, based on non resupply or recovery of equipment."

b. On page 1-1 paragraph 103.2 delete the first sentence and substitute the following new sentence: "The Air Delivery Plateen is capable of delivering 200 short tons per day for 2 days."

3. Certification. Reviewed and approved this date.

E. J. BOYLE Chief of Staff

DISTRIBUTION: "A" (Less 3, 4, 14, 15) Plus "B" (Less 7, 8, 9, 10, 11, 12, 13, 14, 15, 17, 18, 19, 21, 22, 24, 25, 26, 27, 28) Plus CG 3d MARDIV (50) Copies, CG 1st MARDIV (50) Copies, and CG FerLeg Cmd (20) Copies.

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

WgBul 5215 4: CBB:ld 19 Oct 1966

### WING BULLETIN 5215

From Commanding General To: Distribution List

Subj: Cancellation of certain Wing Order

- 1. Purpose. To direct cancellation of Wing Order 4000.22
- 2. Action. Wing Order 4000,22 is hereby cancelled. Report required by subject Order no longer required.

3. Self-cancellation. Upon completion of the above action and for record purposes on 1 November 1966.

DISTRIBUTION:

00 MAG-11 (10)

CO, MAG-12 (10)

.CO, MAG-36 (10)

CO, MWHG-1 (10)

CO, MWSG-17(10)

APPENDIX(5)

DECLASSIFIED

HEADQUARTERS

1st Marine Aircraft Wing
Floot Marine Force Pacific
FPO San Francisco 96602

52:JSH:gwb 5750 **21**NOV 19**66** 

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

#### ORGANIZATIONAL DATA

G-5

1 October 1966 - - 31 October 1966

ACofS G-5

Lt. Colonel Ernest J. Berger 1 - 31 Oct 1966

Asst. G-5

Major John S. Hollis, 2 - 31 Oct 1966

Major Richard Perez, 1-- 31 Oct 1966

Major Robert P. Palmer, 1 - 6 Oct 1966

NCOIC

Sergeant Joseph H. Denst, 1 - 11 Oct 1966

Draftsman

L/Cpl Daniel A. Kovach, 24 - 31 Oct 1966

Clerk

PFC George W. Mitchener, 6 - 31 Oct 1966

Enclosure (1)

#### NARRATIVE SUMMARY

The month of October 1966 was filled with numerous meetings with various external commands and agencies. Primary consideration was given to priority re-alignment, reprogramming, and re-siting of the remaining FY66S MCON Program as well as the unfunded FY67S Program to meet current and projected requirements. The work on the FY67S MCON unfunded program line item update was completed and submitted to COMNAVFORV, Rep Danang. Supplemental Special Projects were reviewed by the 1st Marine Aircraft Wing's Base Development Board and forwarded to COMNAVSUPPACT, Danang, for appropriate funding action. These latter projects, for urgently required minor construction and repairs, were to enable continuation or expansion of facilities supporting operational requirements; provide protection from the elements for personnel and equipment; and to enhance personnel morale and welfare. While response to these projects was minimal during the month it is anticipated that considerable improvement will occur whereby COMNAVSUPPACT, Danang, will more expeditiously process and prosecute accomplishment of the minor construction and repair projects.

Construction of the Chu Lai cross-wind SATS runway and taxiway was completed as were the cross taxiways at Chu Lai West. The Commanding General, Fleet Marine Force, Pacific, officially opened the cross-wind SATS runway during his visit to the 1st Marine Aircraft Wing.

Substantial progress was evidenced in construction of the airfield facilities, supporting facilities, and the cantonment area for MAG-13.

The 40,000 SY asphalt extension of MAG-36's apron was completed and

hangar construction for MAG-36 was also under way.

Construction of the interim 30,000 SY Air Freight Terminal appron
for MWSG-17 was completed and work commenced on an additional 23,000 SY
of interim appron. Construction of the FY66S MCCN Program projects for
MAG-11 at Danang Airbase progressed rapidly during the month. The
avionics van pads, ARMCO revetments, and covered storage facilities
were substantially completed. Work on the five hangars moved along
with one hangar completed to the extent that it could be used for
aircraft maintenance while the remaining interior work continued.
Erection of four hangars and earth moving for the 90,000 SY apron
extension was started for MAG-16 at the Marble Mountain Air Facility.

In general, considerable time was devoted by the G-5 Section to refining and redefining requirements, and effecting liaison with external commands to ensure continuation of the 1st MAW base development program supporting expansion of operational capabilities. Although the physical existance of numerous operational and support facilities increased, constant planning and monitoring of execution must continue to be carefully applied to assure maximum benefit of programmed facilities within the minimum time-frame and at the least cost.

#### SIGNIFICANT EVENTS

G-5, lst MAW

- 1 OCT 66 Representative of the Base Development Office, COMNAVFORV, Rep Danang, visited G-5 to discuss MCON Program. Briefing on G-5 functions and 1st MAW base development program given to B/Gen HERBOLD, CG, FLC, by G-5. 30 NCR msg 0121322 Oct 66 to III MAF requested \$25,000 for four (4) butler buildings for 1st MAW. (U)
- 2 CCT 66 Briefed Col DUPRE, 1st MAR DIV on G-5 functions. G-5 visited 30 NCR and discussed R&R facility at Chm Lai (MAF Line Item C-134A) with the Commander, Capt MARSCHALL, CEC, USN, and Cdr JORTBERG, CEC, USN. (U)
- 3 CCT 66 G-5 attended meeting at III MAF on the FY67(S) MCON Program Priority List. (U)
- 4 OCT 66 G-5, made liaison visits to III MAF, COMNAVFORV, Rep Danang, Public Works, NSA, Danang, 30 NCR and DIRCON NORTH to discuss status of storage space for MAG-36 (C-77), SW parking apron (Danang), Special Project Requests, and revetments and interim electrical power distribution for MAG-11. (U)
- 5 OCT 66 Major J. S. HOLLIS assigned as Assistant G-5. G-5, signed acceptance of OICC, Danang, Design Division drawings for Power Distribution System for MAG-13 subject to certain changes. Delivered updated FY66(S) MCON Program DD forms 1391 to COMNAVFORV, Rep Danang (EDO), under CG, 1st MAW 1tr 52:EJB:jhd 11000, Ser: 0052A278-66 of 5 October 1966. (S)
- 6 OCT 66 Major R. P. PALMER detached. Pfc G. W. MITCHENER joined as G-5 Section clerk.
- 7 OCT 66 Prepared CG, 1st MAW msg 0715152 to OICC, HVN, requesting NTP on 24,000 SF covered storage for MAG-36. Requested earliest commencement and completion of 23,000 SY extension of SW air terminal parking apron at Danang, by CG, 1st MAWamsg 0715162 Oct 66 to COMNAVFORV, Rep Danang. (S)
- 8 CCT 66 Completed staff work and forwarded CG, lst MAW ltr 52:EJB;jhd 11000, Ser: 0052A281-66 of 8 Cct 66 to COMNAVFORV, Rep Danang, relative to resiting line item C-33 and Chu Lai airfield pavement assets. (S)
- 9 OCT 66 Briefed Col BARRETT, G-3, III MAF, on G-5 functions and base development of 1st MAW. (U)
- 10 OCT 66 Liaison visit to 30 NCR to discuss availability of butler buildings, wiring for MASS-3, and status of Chu Lai construction. (U)

- 11 OCT 66 Sergeant J. H. DENET detached. 1st MAW Base Development Board meeting on Special Project Requests; time frame for submission of SPR's extended to 18 October at request of Group Commanders. (U)
- 12 OCT 66 G-5 attended conference in office of Director of Construction North, NFECC, RVN, on pre-final review of 1st MAW terminal facilities. (U)
- 13 OCT 66 Completed staff preparation and release of msg 150719Z Oct 66 to CG, III MAF, relative to lack of MBAl matting and requested assistance in obtaining urgent apron construction for MAG-16 at Marble Mountain Air Facility. (S)
- 14 OCT 66 G-5 attended MCON Priority meeting at COMNAVFORV, Rep Danang, and subsequently discussed USN facilities to be located at Danang and Chu Lai. Meeting attended by Capt SHONG, C/S, COMFAIRWEST-PAC and his staff representatives. (U)
- 15 OCT 66 Assistant G-5 (Maj PEREZ) made liaison visit to MAG-16 at Marble Mountain to view and discuss construction status. Assistant G-5 (Maj HOLLIS) made liaison visit to Chu Lai to view and discuss status of construction with MAG-12, MAG-13 and ROICC. G-5 attended meeting on real estate on Danang Airfield (west side) for TRIACTO Terminal and MAG-11's encroachment on USAF area. (U)
- 16 OCT 66 G-5 contacted III MAF Engineer concerning MACVDC msg
  121538Z Oct 66 relative V-1 planning at Phu Bai with request for pase/
  to 1st MAW; and whether 1st MAW attendance desired at MACVDC meeting
  on 19 October 1966. (S)
- 17 OCT 66 G-5 attended briefing for Vice Adm SHINN and staff. (U)
- 18 OCT 66 G-5 TAD to Saigon, RVN, to attend meeting at MACVDC. (U)
- 19 OCT 66 G-5 attended meeting at MACVDC, the purpose of which was to discuss accelerated development of V-1 air facilities at Phu Bai. Contacted OICC, RVN, and obtained release of NTP to ROICC, Chu Lai, for construction of GCA Pad (26' X 80') at Chu Lai. (S)
- 20 OCT 66 G-5 briefed/debriefed C/S on Siagon trip.
- 21 OCT 66 G-5, accompaning G-4, visited III MAF (Engineer) relative to discussion/study to move MAG-36 in whole or part in light of 9th USA DIV re-location. Advised by III MAF (Engineer) to prepare msg for III MAF release to COMNAVFORV requesting \$200,000 from ASN (I&L) for MWSG-17 parking apron. Signed Danang map changes for real property assignment at COMNAVFORV ADDANANG (BDO). (S)
- 24 OCT 66 G-5 visited COMNAVFORV, Rep Danang, to discuss classification of line items C-75A and C-75B, and delivered updated line item C-502A. G-5 attended briefing for Stennis Committee representatives. L/Cpl D. A. KOVACK joined as draftsman for the G-5 Section. The sun came out

- for the first time since 17 October 66; heavy rains during the past week severly affected construction efforts. (U)
- 25 OCT 66 Submitted Special Project Requests for minor construction and repairs (by priority) to COMNAVSUPPACT, Danang. Lt (jg) SARGENT, CEC, USN, PW, NSA, Danang, advised that COMNAVSUPPACT will request approval by ASN (I&L) for construction of MWSG-17 parking apron. G-5 attended meeting of COMNAVEORV, Rep Danang, concerning base development and real estate at Phu Bai. (U)
- 26 OCT 66 G-5 visited Phu Bai for on-site inspection of suitable land area and tentative site selection. COMNAVFORV, Rep Danang, was requested to start topographic plan for area on north side of runway at Phu Bai. C/S briefed by G-5 on Phu Bai situation and proposed plans. (C)
- 27 OCT 66 G-5 visited MAG-16 and arranged to transport OICC survey equipment to Phu Bai (survey party under direction of M. E. LEVY); and discussed MAG-16 requirements at Phu Bai.
- 29 OCT 66 G-5 visited Phu Bai with representatives from MAG-16, G-4, and 30 NCR with subsequent meeting at Phu Bai BDO to review basic plan, and agreed that any request for additional real estate should go to COMNAV FORV, Rep Danang. (C)
- 30 OCT 66 CG, FMF PAC, officially dedicated N. E. crosswind runway at Chu Lai.
- 31 OCT 66 Prepared CG, 1st MAW msg 3113252 Oct 66 on Marble Mountain Air Facility line item C-70, and for VMO-3 at Phu Bai.

APPENDIX(6)

DECLASSIFIED

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

10:JJC:dwe 5750 14 Nov 1966

# CONFIDENTIAL

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

Subja Command Chronology

Ref: (a) WgO 5710.10

Encl: (1) Significant CEO Events during the month of October 1966 (2) CG, 1st MAW 1tr 10:RVA:dwe 3722 ser OlOA27766 of 4Oct66 to CG, FMFPac and CO, MAG-12 subj: TACAN equipment, AN/TRN-14, support/transfer (U)

(3) CG, lst MAW 060738Z OCT66 to CG III MAF, subj: Retention AN/MRC-83, Sub Unit VMGR-152 (U)

(4) CG, 1st MAW 062350Z OCT66 to CG, FMFPac, subj: Intercom System 1st MAW Command Center

/(5) 1st MAW CEO memo 10:RVA:tcd 10551 of 9 Oct 1966 to Wing

SupO, subj: Repair Parts Support, 1st MAW radars
(6) 1st MAW CEO memo 10:RVA:dwe 1000 of 12 Oct 1966 to ACofS,

(7) CG lst MAW ltr 10:RVA:tcd 10551 ser 010A28566 of 12 Oct 1966, to Cmdr, 7th AF, subj: Radar Evaluation, Chu Lai, RVN (U)

(8) CG 1st MAW 1tr 10:CAG:dwe: 10551/3 of 12 Oct 1966 to CO, 1st LAAM Bn, CO 2d LAAM Bn, CO, MACS-7, OIC, MATCU-67, OIC, MATCU-68, subj: Radar Set AN/UPS-1

(9) CG 1st MAW 121043Z OCT66 to CG, FMFPac, subj. Multi Pair Cable

/(10) CG 1st MAW 120726Z OCT66 to 1st MAW units (and msg change CG 1st MAW 310904Z OCT66) Subj: Emergency Comm-Elect Instn (U)

(11) CG 1st 1tr 10:RVA:dwe 5215 of 13 Oct 1966 to Cmdr, 7th AF, subj: Operational Hazard Report DS 66-8-34

/(12) CG 1st MAW CEO wirenote 140212Z OCT66 to CEO FMFPac, subj: MATCU Equip (U)

(13) CG 1st MAW spdltr 10:RVA:dwe 5050 ser 010A28866 of 15 Oct 1966

to CG, FMFPac, subj: Comm-Elect conference (14) CG 1st MAW 1tr 10:RVA:dwe 2305 of 20 Oct 1966 to CO, 1972d

Comm Sqdn, subj: Dial Telephone System; request for (15) CG 1st MAW 200631Z OCT66 to NavAirSysComHq, subj: HD-580 Air Conditioners

(16) CG 1st MAW 1tr 10:RVA:tcd 3722 ser 010A29466 of 21 Oct 1966 to certain Wing units, subj: MATCU equipment and personnel

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

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Appendix (6)



- (17) CG 1st MAW spdltr 10:RVA:dwe 2000 ser 010B29466 of 21
  Oct 1966 to CG, 9th MAB, subj: Comm Support, Det VMGR-152(U)
- (18) 1st MAW CEO memo 10:RVA:dwe 5511 of 21 Oct 1966 to Camp Commander, subj: Disposal of classified material by burning

(19) CG 1st MAW 210020Z 00T66 to Nev AirSysComHq, subj: Ground Electronics Equipment Allowance

/(20) CG 1st MAW 222347Z OCT66 to CG FMFPac, subj: 3M Implementation

/(21) 1st MAW CEO memo 10:RVA:dwe 11310/2 of 24 Oct 1966 to MarCorSupO, MWHG-1, subj: Fixed Plant Teletype Parts

/(22) 1st MAW CEO memo 10:RVA:dwe 4000 of 24 Oct 1966 to Communication Officers 1st MAW units, subj: Communications supply support

(23) CG lst MAW spdltr 10:JJC:dwe 2000 of 24 Oct 1966 to CG FMFPac, subj: FMFM 10-1 Communications

(24) 1st MAW CEO memo 10:RVA:tcd 2305 of 26 Oct 1966 to Wing units, subj: Switchboard Operating Procedures

(25) 1st MAW CEO memo 10:EWM:dwe 4000/3 of 28 Oct 1966 to ACofS, G-4, subj: Review of Report of Emergency Deadline of Combat Essential Equipment

(26) CG 1st MAW 290627Z Oct 1966 to CG FMFPac, subj: VMA(AW)-242 Telephone/SwBd Equipment (U)

 $\sqrt{(27)}$  Personnel of the CEO Branch as of 31 Oct 1966.

1. In accordance with reference (a), enclosures (1) through (27) are submitted.

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Significant CEO Events during the month of October 1966

1. CG 1st MAW 1tr 10:RVA:dwe 3722 ser 010A27766 of 4 Oct 1966 to CG, FMFPac, CO, MAG-12, subj: TACAN Equipment, AN/TRN-14, support/transfer (U). See enclosure (2).
2. CG, 1st MAW 060738Z Oct 1966 to CG III MAF, subj: Retention AN/MRC-83, Sub Unit VMGR-152 (U). See enclosure (3).
3. CG 1st MAW 062350Z Oct 1966 to CG, FMFPac, subj: Intercom System, 1st MAW Command Center. See enclosure (4).
4. CG, 1st MAW 1tr 10:RVA:dwe 2302 of 7 Oct 1966 to CG, III MAF, quoted for information:

"Subj: Special Services Radio Station; recommendation for Ref: (a) CG 1st MAW 1tr 10:RVA:swm 2070 of 28 Aug 1966

- 1. It is recommended that appropriate representation be initiated to the Government of South Vietnam for authorization to operate a Special Services Radio Station in the Danang area.
- 2. AFRS programming, as received by relay from Saigon, is oriented toward that area and the relayed signal is of inferior quality, as reported by reference (a).
- 3. The operation of a Special Services Radio Station, in the Danang area would be subject to the following general criteria:
  - a. Frequency in the standard broadcast band (550-1500kc).
- b. Effective radiated power commensurate with area of coverage authorized; nominally, one hundred watts.
- c. Programming Material limited to a tape music source and spot Special Services announcements concerning Special Services activities in the Danang area.
  - d. Broadcast day; 0600H-2200H
- e. Funding support by III Marine Amphibious Force Special Services.
- 4. Adequate real estate is assigned to the 1st Marine Aircraft Wing for the required physical plant; construction and operation could be on a self help/volunteer basis."
- 5. 1st MAW CEO memo 10:RVA:tcd 10551 of 9 Oct 1966 to Wing Supply Officer, subj: Repair Parts Support, 1st MAW radars. See enclosure (5).
  6. Capt W. F. CEHNEY, 1st MAW Asst CEO departed TAD To Cubi Point, PI on 10 Oct 1966 to participate in Operation File Cabinet (TRANSPAC).
  7. On 11 Oct 1966 Colonel G. M. BRYANT, P&O Div, MCDC, May H. QUINN, Dept of State and Maj A. BERGMAN (CSY-3) visited the 1st MAW CEO.
  8. 1st MAW CEO memo 10:RVA:dwe 1000 of 12 Oct 1966 to ACofS, G-1, subj: Critical Communication Officer shortage. See enclosure (6).
  9. CG, 1st MAW 1tr 10:RVA:tcd 10551 ser OlOA28566 of 12 Oct 1966 to Cmdr, 7th AF, subj: Radar Evaluation, Chu Iai, HVN (U). See enclosure (7).
  10. CG. 1st MAW 1tr 10:CAG:dwe 10551/3 of 12 Oct 1966 to certain 1st

MAW units, Subj: Radar Set AN/UPS-1. See enclosure (8).

Enclosure (1) CONFIDENTIAL CONFIDENTIAL

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11. CG 1st MAW 121043Z Oct 1966 to CG FMFPac, subj: MULTI PAIR CABLE. See enclosure (9).

12. CG 1st MAW 120726Z Oct 1966 to 1st MAW units and msg change to CG 1st MAW 310904Z Oct 1966, Subj: Emergency Comm-Elect Instructions (U). See enclosure (10).

13. CG 1st MAW 1tr 10:RVA:dwe 5215 of 13 Oct 1966 to Cmdr, 7th AF, subj: Operational Hazard Report DS 66-8-34. See enclosure (11).
14. CG 1st MAW CEO wirenote 140212Z Oct 1966 to CEO FMFPac, subj: MATCU Equipment (U). See enclosure (12).

15. CG 1st MAW spdltr 10:RVA:dwe 5050 ser 010A28866 of 15 Oct 1966 to CG, FMFPac, subj: Comm-Elect conference: See enclosure (13).
16. Capt R. W. MURRAY joined the CEO Branch 17 Oct 1966 for duty as

Elect-Engr Officer.

17. CG 1st MAW 1tr 10:RVA:dwe 2305 of 20 Oct 1966 to CO, 1972d Communication Squadron, subj: Dial telephone system; requirements for. See enclosure (14).

18. CG lst MAW 200631Z Oct 1966 to NavAirSysComHq, subj: HD-580 Air Conditioners. See enclosure (15).

19. CG, lst MAW ltr 10:RVA:tcd 3722 ser 010A29466 of 21 Oct 1966 to CO, MAG-12, CO, MAG-16, CO, MAG-36, subj: MATCU equipment and personnel. See enclosure (16).

20. CG, lst MAW spdltr 10:RVA:dwe 2000 ser 010B29466 of 21 Oct 1966 to CG, 9th MAB, subj: Comm Support, Det VMGR-152 (U). See enclosure (17). 21. lst MAW CEO memo 10:RVA:dwe 5511 of 21 Oct 1966 to Camp Commander, subj: Disposal of classified material by burning. See enclosure (18). 22. CG lst MAW 210020Z Oct 1966 to NavAirSys ComHq, subj: Ground Electronic Equipment Allowance. See enclosure (19).

tronic Equipment Allowance. See enclosure (19).
23. G 1st MAW 222347Z Oct 1966 to CG, FMFPac, subj. 3M Implementation.

See enclosure (20).

24. 1st MAW CEO memo 10:RVA:dwe 11310/12 of 24 Oct 1966 to MarCorSupO, MWHG-1, subj: Fixed Plant Teletype Parts. See Enclosure (21).
25. 1st MAW CEO memo 10:RVA:dwe 4000 of 24 Oct 1966 to Communication Officers, 1st MAW units, subj: Communications supply support. See enclosure (22).

26. CG, 1st MAW spdltr 10:JJC:dwe 2000 of 24 Oct 1966 to CG, FMFPac, subj: FMFM-10 Communications. See enclosure (23).

27. 1st MAW CEO memo 10:RVA:tcd 2305 of 26 Oct 1966 to Wing units, subj: Switchboard Operating Procedures. See enclosure (24).

28. 1st MAW CEO memo 10:EWM:dwe 4000/3 of 28 Oct 1966 to AcofS, G-4, subj: Review of Report of Emergency Deadlining of Combat Essential Equipment. See enclosure (25).

29. CG 1st MAW 290627Z OCT 1966 to CG FMFPac, subj: VMA(AW)-242 Telephone/SwBd Equipment (U). See enclosure (26).

30. Personnel of the CEO Branch as of 31 Oct 1966. See enclosure (27).

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31. The 1st MAW MARS Radio Station traffic count for the month of October 1966 is as follows:

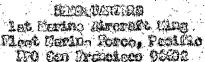
700 25, 45 1010 15	Phone Patch	Message Traffic
Incoming	12:	<sup>-</sup> 309
Outgoing	<u>808</u>	<u> 1916</u>
Total	820	2225

32. The total message traffic handled by the 1st Marine Aircraft Wing Communication Center for the month of October 1966 was 77,934, of which 39,949 were outgoing and 37,985 incoming. There was an increase of 7,797 messages handled during October over September.

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From Comming Graval

To: Comming General, Florithming Jeres, Pecific Comming Officer, Norths Mercelt Comp 12

Subje Tible naugant, 13/180-14, Support/transfer (1)

Ref: (6) CC TATP 1.C 3721122 Sep 1966

(b) 146500 JUN 175000 180000 Mu 1966

(e) CG EXPAN 200 6298 Aug 1965

(d) 150 150 150 250 050 0 1966 162 M

(d) CO Let MAN 1 to A. Wingco LACO and CO ALAD 5966 of A Jun 1966

#### 1. Dor CO FFFCC.

- s. Pointaine (a) requested clarification of low stability of Table, Avial-14, and an estimate of improvement which can be effected.
- b. On 27 May 1966, this Reciprofers was civied that both AD/160-16 (Sericl Dark-to 11 and 14) of MATEU-67 were improved by the Reciprofer of and 6 (MATEU-65) in order to cointain especial corride at the leti.
- o. Reference (b) reports nature of Gerick Runbers 11 and 14 to service and requests guidence concerning TABAL WEY.
- d. Third THOM, Carled Manhero 17, recolved from HATU-60 thic-
- o. Trivoriental operating conditions, a look of AM/AM-14
  qualified nointernes perconnel and inadequate animenance facilities
  at 17868-67 have contributed to low availability.
- fo inhabilitation of two AP/AH-A or ting theaternies admissioned facility has resulted in restoring one AD/AH-A, to cardon. Liceropendes therework during this process included faulty proventative maintenance, except to heat in terms could to (blower notor failure), fund cabling and 32 improvites tubes. Mailer procedure with readining imperative AN/ATE-As is expected to restore one callitional AN/ATE-As to cardon.

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ENGLOSURE (1)







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- Do Ferry that all requisition for WIVI it? are ministed to occurred in reference (a).
  - o. Then Collandry M/773-14 LEP on the Co required con

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- 2. SIDJ RADIOS COMEIDINIO MISELVIAL TO OPERATION OF SUB-UNIT VACR-152 FOR FOL MEASONS:
- A. CAPABILITY TO BUTTA UP CAD UNI \$2 FOR CEPTED/COOLD VITH PARENT UPIT AT FUTERA.
  - d. VIP DIPARTURES AND ARRIVALS ARE PASSED VIA SILIS HES.
- O. HEAVY LIFTS AND TRUE IN VEHICLE AND CHOIDINATED HITH EVERIA.
  - D. Girchitz rivair ports for no-130 a/o and rid futela this have
- Denaig and can be used as cont opening the serviced up.
- P. CONTACT WITH A/C DLICHS COCHDINATOR DAVING TO DIVITY A/G AS TACTICAL SITUATION DICATES.
- 3. IT IS RELUCTED THAT THE TRO SUDJ HUDIOS DE RETAINED DE SUD LUIT UNCR-152 POR RELECTES OUTLINED PANA TRO ABOVE.

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ENCLOSURE (3)







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INTERCO! SYSTEM, IST HAN COLUMN COMER

- 1. LST MAN COMMAND CENTER IS ESTABLISHED ADVACENT TO, AND AS AN ADJUNCT OF, WING TABLE. TEMBELATE RESPONSE COM SERVICE IS A REQUIREMENT FOR THE OPE OF THIS CENTER.
- 2. CUSTENT COXY SERVICE IS PROVIDED BY COVERED HOW TTY CENTO III MAY COC, FOUNDESS SOLD USER IF CRTS, TAD COMMON USER TRUNK LINES AND TWO LATERAL TRUDES TO TABE SHE. SOLE USER CRTS ARE TERMINATED IN SUB, SE-22. THIS IS AN ALTERBATIVE TO MACING FOURTHEST OF INSTRUME PARTY OF POSITION; HOMEVER, THIS EMBRADES FURFICES OF SOLU USER CRTS AND IMPAIRS EFFICIENCY OF CENTER.
  SPACE LIMITATIONS PRECLUDE CONFIDERATION OF OP TABLE AND G-1538 CONTROL USITS OF ANYTHE-5/6.
- 3. A COMMENCIAL INTERCOM SYSTEM IS AVAIL ON JAPANESS MARKET WHICH WOULD SATISFI COMMERCANDINE OF 1ST MEN COMMEND CENTER AND IMPROVE EXPICIENTS AND RELIABILITY OF THE COMMENTER.
- 4. THIS INTERCOM STATEM IS A RINGED INTERCOM SYSTEM, 41 M (MCC) 5600. IT MAY BE PURCHASED, THRO FORLOG COMMAND, AT A COST OF 900 RAT 900 DOLLARS.
- 5. APPROVAL FOR COMMECIAL OFEN PURCHASE AND LUSTALLATION IS

R. V. AVBERSON LACCL

B. J. DOXLE COL CHIEF OF STAFF

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ENCLOGURE (4)







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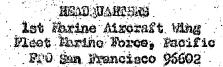
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1048VA:dwe 1000 12 Oct 1966

# UNCLASSIFIED

MUDINABILISEM

From: Communication-Slectronics Officer To: Assistant Chief Of Shaff, O-1

Subje Critical communication officer shortage

Rofe

(a) CG FIFFAC 1020352 Oct 1966

(b) by mem to ACofs, Q-1, same subj, of 15 Sop 1966

(c) CED 140008% Son 1966

- 1. Beference (e) directs the medification of Major d. J. NIELEW, 060676/2502, to a period of 180 days TaD to TWA-MACV vice 90 days. This periof of TaD, prior to medification, will expire on or about 1 November 1966.
- 2. It is recommend that a request for reconsideration of reference (a) be addressed to 60 FFFAC. Reference (c) directed the re-assignment of Major 1. A. GUBB, 052857/2502, to william Ground Foregas a replacement was not provided. The cumulative results of references (a) and (b) has been to deprive the Ving Mesiquartors of a capability to adequately direct the sing comm-slop effort. The wing Comm-Slop Branch is currently staffed by one itself its 2502, one it was 2502 and one Capt his 2502 (Tab Upn Film Cabinal) vs. a proposed Mil of one Col, one itself, tes injure and two Captains.
- 3. Reforence (c) amplies.

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ENSLOCURE (6)





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- 20 To reacher than the course of Arche alle Indian is incident, the at precriments plantame out office the transfer attended the occurry com tice by a lack of low distribute high walte course parts. in addition, the later of the contraction of 123-22 for an additional party consider the residence of a reliable known creamaning.
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E. J. DOYLE Chief of Staff

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> > CONFIDENTIAL

COTT. IN ALL

ENCLOCURE (7)





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HEADQUARTERS

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

10:CAG:due 10551/3 12 Oct 1966

## UNCLASSIFIED

From 8

Commending General

To 8

Commending Officer, let light Anti-Aircraft Masiles Battalion Commending Officer, 2nd light Anti-Aircraft Masiles Battalion

Commanding Officer, Marine Air Control Squadron 7 Officer in Charge, Marine Air Traffic Control Unit 67 Officer in Charge, Marine Air Traffic Control Unit 68

Subja Radar Set AM/UPS-1

Engl: (1) RINGT LUE MEASUREMENT

- l. Ringtime measurement is considered a significant means to evaluate the everall performance of radar set AM/UPS-1.
- 2. Enclosers (1) is the proper method of performing ringtime measurement on subject reder.
- J. It is recommended that the ringtime measurement of subject radar set, AN/UPS-1, he performed on weekly preventive maintenance schedule and entered in each respective equipment maintenance respective.

R. V. ANDERSON By direction

Copy to a Co, Mac-12 Co, Mac-15

UNCLASSIFIED

ENCLOSURE (8)







### an/ups-l, rca Riestime measurement

- 1. The operating frequency should be at or near 1300 megacycles.
- 2. Commert Test Set TS-172B (scho box) to the directional complex CU-857A/UP (MAYSHIPS 94122, Volume 1, page 3-24, fig. 3-11.)
- 3. Place the rader set in high-power, segreblight operation.
- 4. Set the RANCE-IN-MILES switch to 20.
- 5. Tuen the externs to a heading as free as possible from ground school.
- 6. Two the scho box for a peak reading on its meter.
- 7. Peed "ringtime" on the A-Scope of the indicator assembly. Hormal "ringtime" for the AN/UPS-1 is a minimum of approximately 7 miles.
- Hoto: Ringtime is a measurement of overall system performance. It only talls you that your transmitter and/or receiver are either good or bad. IDS and Power Out measurements will then localize the trouble.

MAKE SURE THAT ARTI-JAM/ARTI-CLUTTER SWITCH IS OFF!

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ENCLOSURE (9)

PRIORITY

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PRIORITY

FROM: CG FIRST MAW

TO: MAWHG ONE
MAG ONE CNE
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MAG THREE SIX
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INFO: CG III MAF
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CONFIDENTIAL

EMERGENCY COMM-ELECT INSTRU (U)

- A. WGBUL 2305 OF 7SEP66 NOTAL
- B. FORCEO PO2000.1A NOTAL
- C. WGO PO2000.6 W/CH 2
- 1. FOL EMERGENCY COMM INSTR ARE EFFECTIVE PENDING PROMULGATION WG COMM SOP:
  - A. UPON FAILURE OF NORMAL COMM MEANS.
- B. UPON ESTABLISHMENT OF ALERT CONDITION TWO OR ALERT CONDITION ONE.

#### GENERAL

- A. READY ACCESS TO AN ALTERNATE ELEC POWER SOURCE IS A BASIC REQUISITE.
- B. TERMINAL FACILITIES MUST BE AFFORDED PROTECTION FROM THE WEATHER AND COVERT/OVERT ENEMY ACTION. SEE REF A.
- C. IMPLEMENTATION OF EMERGENCY PROCEDURES WILL REQUIRE ADDITIONAL DUTY PERS. SPECIFIC TASKS MUST BE ASSIGNED BEFORE THE EMERGENCY OCCURS AND DRILLS/REHEARSALS CONDUCTED TO ENSURE A SMOOTH/TIMELY TRANSITION.

#### 3. MWHG-1

- A. MAINTAIN WG TAC (P) ON CONTINUOUS STANDBY, WITH CKT REMOTED TO TADC, TAOC/AAOC AND DASC(S). BE PREPARED TO ESTABLISH TAC(S) AS SUPPLEMENTAL MEANS.
- B. PROVIDE FACILITIES FOR TADC AND TAOC/AAOC TO MAINTAIN VOICE CONTACT WITH CRC (PANAMA) ON 367.8 RPT 367.8 (P) OR 278.4 RPT 278.4(S) ALL MCS, 643.
  - C. PROVIDE FACILITIES FOR TADO TO MAINTAIN VOICE CONTACT WITH CONFIDENTIAL

PAGE ONE OF THREE PAGES

ENCLOSURE (10)

### CONFIDENTIAL

I DASC ON 253.5 RPT 253.5 MCS, 6A3.

- D. PROVIDE FACILITIES FOR TADC TO ENTER HF/SSB CKT TO SEVENTH AF TSN WHEN DIRECTED.
- E. BE PREPARED TO ESTABLISH, OPERATE AND MAINTAIN A TERMINAL ON HF/SSB CKT TO MAG ONE TWO (WG COMD NO. 1/2) CHANNELIZATION: CH2, CU VOICE CH 1A AND D, FDUX COVERED TT, DUAL DIVERSITY OPN.
- F. BE PREPARED TO ESTABLISH, OPERATE AND MAINTAIN MULTI CHANNEL VOICE AND TT CKT, WG III MAF. SEE ANNEX DELFA, REF B.

### 4. ACTION ADDERS (LESS MWHG-1)

- A. ENTER TAC (P) WHENEVER DIRECT VOICE CONTACT WITH TADC IS LOST.
- B. UNITS PROVIDED COMM GUARD BY WG COMMCEN ESTABLISH HOURLY MSGR SVC TO WG COMMCEN WHENEVER TPPSVC TO WG HQ IS LOST.
- C. EACH CHU LAI BASED WG UNIT BE PREPARED TO ASSUME COMM GUARD FOR ALL.
- D. DANANG-BASED WG UNITS BE PREPARED TO ENTER DANANG COMPLEX SECURITY NET (SEE REFC). CHU LAI BASED WG UNITS BE PREPARED TO ENTER SUCH NETS AS SPECIFIED BY CHU LAI AREA COMM COORD.

#### 5. MAG-12

- A. BE PREPARED TO ESTABLISH, OPERATE AND MAINTAIN A TERMINAL ON HF/SSB CKT TO WG HQ. SEE SUB-PARA 3E, ABOVE.
  - B. MAINTAIN FOL MIN NAVAIDS/GCA:
    - (1) TACAN AT CHU LAI
    - (2) RADAR SURVEILLANCE, CHU LAIKY HA
    - (3) PRECISION APP CONTROL, CHU LAI
    - (4) LF HOMER, KY HA
    - (5) UHF HOMER, CHU LAI
    - (6) LOCAL TOWER CONTROL, CHU LAI/KY HA

### 6. MAG-36

- A. BE PREPARED TO PROVIDE HELO FOR MSGR SVC AS DIRECTED BY TADC.
- B. MAINTAIN FOL MIN NAVAIDS/GCA:
  - (1) TACAN AT HUE/PHU BAI
  - (2) RADAR SURVEILLANCE, HUE/PHU BAI/DONG HA
  - (3) PRECISION APP CONTROL, HUE/PHU BAI
  - (4) UHF HOMER, HUE/PHU BAI
  - (5) LOCAL TOWER CONTROL, MARBLE MOUNTAIN AF/HUE/PHU BAI/DONG HA.

#### 7. COORD INSTR

- A. SEE REF C
- B. AUTHENTICATION: KAC (J)
- C. NUMBERAL CODE: KAC 138
- D. OPSCODE: KAC 181

CONFIDENTIAL

PAGE TWO OF THREE PAGES





- DCS CKT RESTORATION PRIORITY
  - (1) K522 (2) 653V

  - (3) KZ39
  - KZ37
  - 872V
  - S438
  - (7) 1933
  - K940
  - ALL OTHERS
- F. PROVIDE ROUND-THE-CLOCK MAINT/RE AIR SERVICE TO ALL OP SITES.
- G. INSURE WEATHER PROTECTION FOR ALL MAINT/REPAIR AREAS, OBSERVING PRECAUTIONS AGAINST ELEC SHOCK HAZARDS ATTENDANT TO RAIN.
- H. FAILURE OF EMERGENCY COMM MEANS/NAVAIDS/GCA WILL BE REPORTED TO WG CEO FASTEST AVAIL MEANS.

GP-4 DIST: CEO S/S G-3 MWHG-1 MAG-11 MWSG-17

L. A. GUBB MAJ ACEO MO-10 R. V. ANDERSON LTCOL CEO MO-10

PAGE THREE OF THREE PAGES

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MEMBERS CORE GLASS TRAIN (D)

- A. OF FIRST LAW 1207263 COT 66
- D. PORGEO POZOCO.LA (III UNI CONTEMAU TIO)
- 1. MATTER POL GRATIGAS TO RES AS
  - A. PARA 37, CHECE TO READ AS FOLICAS:

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- (1) ASTEVARE A STANION OF III MAP OND MO. 1 MOO THE. SEM HIT B FOR EMISSION, PARMS, EFC.
- 4 AND/OR 5 AS ADDROPLIAND. CHARLELIZATION WILL BY THE ACCORD AND BY.
- B. PARA 7B, CLUSTEL TO READ "RAC-OF" VICE "RAC (1)". ADD "RAC-OF UILL BE USED OF EXTREME III FAF CREETERS IN ACCORD PARA 804 LEF BO.

G2-0.

DIST: 9/5, 0-3, IMB-1, HO-11, 12/50-17

J. J. CAUSID MYSET . UDB COM CRIDE . 8. v. adensal 27001 CEO 270-10

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E. J. DOYLE Chief of Staff

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ENCLOSURE (11)

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FROM: CG FIRST MAN

OCT 66

TO: CG FOUP AC

CONPIDENTIAL

WIRESOTH FOR COL SAITH (CEO) FROM LITTOL ANDERSON (CLD)

MATCU BOULD (U)

- A. YOUR 122328Z OCT 66
- 1. WILCO PARA 2 REF A AND LOUR EMPORTS APPRICIATED.
- 2. FOL STATUS AND INTENTIOUS BE 1ST MAN MARCH FOR INTO:

A. MAG ONE SIX HAS BEEN DIRECTED TO RETURN VRC-33 CABLE TO MACU SIX TWO.

- B. AD/TPN-36 RECO FROM IMAKUMI. CONCRETE PAD POURED TODAY FOR INTERIO INSTALLATION THIS EQUIP CHU LAI MEST. EQUIP LOCKS COOD, SHELTER AIR CONDITIONED, CON REQUIRES REFURBISHING (INACTIVITY).
- C. AN/TSA-11 SER 5 EMEOUTE CHU LAI. AN/TSA-8 AT CHU LAI HAS BEEN RELOCATED TO THEP RAISED PLATFORM. UG G-4 HAS DETAINED AP STEEL TWO AND CAS FROM KADENA. PLAN TO REMAR, EQUIP AND INSTALL AS MEAR-PERM CHU LAI TUR.
- D. DRAVINGS FOR CPN-4A TURNTABLE COMPLETED AND TURNED OVER TO CONSTRUCTION PURPLE AT GAU LAI. NO EST DATE OF COMPLETION.
- E. REHABED TRN-14 AVAITIEG FLIGHT CHECK. LOOKS COOD WITH THEMTY HATTS OUT. REHAB REMAILING THREE AVAITIEG DEL.
- P. MATCU 67 ASR BACKED UP W/TRO UPS-1. MAINT FLOAT OFLY AT PRESENT. HG BLOC MORKING ON CASLE ADAPTION FOR COMPATIBLE INTERCHANGE.
  - G. URN-5 ON AIR AT HY HA.
  - H. CHU LAI LUST WILL CONSIST OF:
- (1) REMAR CPU-LA GCA WAN/TER-19 (DESIGN EXT) AND PPH-36 AS DACK UP.
  - (2) TRM-14 W/AND OU STANDET.
  - (3) GOI HARDOFF CAPABILITY FROM MACRON.

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PAGE OUE OF TWO PAGES

ENCLOSURE (/2)

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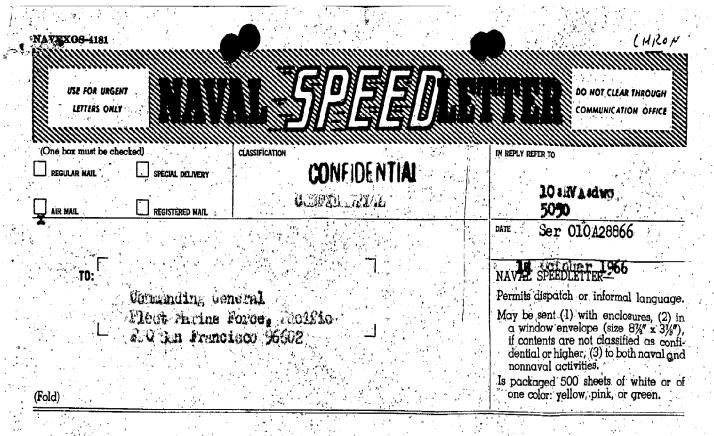
- I. CONTINGENCY PACKAGE (SATELLITE).
- (1) 2 PPN-36 (2) 2 THN-14 (3) HAVE NOT DECIDED ON LOCATION YET, AN LEASING TOWARD MATCU SIX EIGHT.
  - J. 2 TRN-14 TACAN FOR DIPLOTIENT AS INTERIM NAVALD ONLY.
- 3. COMUSMACY IS REVISING MACY DIR 95-5. RETIFICATIONS NOT CLEAR TO ME BUT IT APPEARS MATCU EQUIP REQUIREMENT UNCHANGED FOR AT LEAST NEXT FOR HONTHS.

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J. J. CRUSIE MEYSCT MING COMM CHYEF

R. V. ANDERSON LICOL

PAGE THO OF THO PAGES



Subja Com-Lles conference

ides (a) his many in 1118422 von 1366

Recommend following additional agenda items for conference re-scholated by ref (8):

AUTWIII

CINCLAUS 0823,72 Oct 1966 30 as randonous terrined les tions and redos.

Equipment allocation and space requirements require extensive condination for individual contonnent developent plans.

Organication and employment of its Court Catterion.

Close Air Apport Restanic tions in an Alla onvironment.

rate link dopability of his ris-11.

MINU Alent data stelp input to 18/14-2.

Improvement of ict and gott dess yes distribution techniques.

Allowances of on-line/off-line or ptopropisio equipment (to include and Distributed publications), (10/410) NIAL

NA VEX QS 4181  USE FOR URGENT  LETTERS ONLY	SPEED	DO NOT CLEAR THROUGH COMMUNICATION OFFICE
(One box must be checked)  REGULAR MAIL SPECIAL DELIVERY  AIR MAIL REGISTERED MAIL	CONFIDENTIAL CULTULATURAL	10:
T0:		NAVAL SPEEDLETTER— Permits dispatch or informal language. May be sent (1) with enclosures, (2) in a window envelope (size 8%" x 3%"), if contents are not classified as confidential or higher, (3) to both naval and nonnaval activities.  Is packaged 500 sheets of white or of
(Fold)		one color: yellow, pink, or green.

Further recommeda one day post conference (3 Decordor) for assessment of 11.363 equip/pors a playment in 378.

Edestement Colonel Sobert V. AND. Mail. 048094/2502/0805, US.U. Wis/C clearence confisied will represent let maine Aircraft Wing. Bill ting not required.

E. J. DOYLE Chief of Staff

COCCESSION OF 3 YEAR TWO W.LS LOCKESSION OF STREET AND TO YORK DUD DER 9200-10

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COPY TO

# ENCLOSURE (13)

ADDRESS:

Communing General 1st Harine Aircraft Wing 1.0 Jan Francisco 96602 SENDER'S MAILING ADDRESS

Address reply as shown at left; or reply hereon and return in window envelope (size 8%" x 3%"), if not classified as confidential or higher.

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ound identical

PPRC, Japan



HEAD QUARTERS let Marine Aircraft Wing Floot Marine Force, Pacific FYO Sen Francisco 95602

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# UNCLASSIFIED

From Comunity Constal Communication Squadron

Subja Diel telophone system; requirements for

Engl: - (1) let MAH Subscriber Instrumentation and Special Circuit Enguirossate (AFTO Form 18) N/F

(2) Existing Cable Diagram, TANCO Sector, Danang AB NIF

1. As an aid to the planning, engineering and expansion of the Danny dial telephone system, enclosures (1) thru (3) are forwarded becomish.

2. Instrumentation requirements contained in enclosure (1) do not include PIABK by implanments. Special circuit requirements include sole user roise, telegype Air Defense dedicated circuit, and intercommunication requirements.

R. V. ANDERSON By direction

Copy to 8 (4/0 enclosures) CEO, III HAF CEO, HARG-1 COPEO, Lat LAAM Da COPEO, HAG-11 COPEO, MAG-17

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PRIORITY
Def 66

20 063/3 FROM: CG FIRST NAM

TO: HAVAIREYSCOMA

INFO: CO PETRAC

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Unclas h F T o

HD-580 ATR CONJUNER

- A. WAVELECEYSCOM 1215022 AUG 66
- B. NAVELEUSYSCOM 1216222 AUG 66
- 1. Three HD-580 air conditioners shipped hare island for rehab on 19 aug as auth ref a. Ref B directed shippent one replacement HD-580 to hatch ein seven.
- 2. THREE OPERADLE HD-580 ON HAND DATEU SIX SEVEN. HEAVIRGARM ZXISTS FOR FOUR IN USE SYSTEMS AND TWO FOR BACK UP. LOW DATESTY OF HAND HD-580 ERF (FIVE PER CENT) UNDERSCORES BACK UP HEED.
- 3. OPERATURE ENVIRONMENT DICTATES HELD FOR AIR CONDITIONING BLEC CAUTATENT SHATESIES AND RADORES. PAR, AN/TEN-8 SUR DIOS DEADLINED FOR LACK OF AIR OCHDITIONING ANDONE.
- 4. RE-JUEST ADSISTANCE PROCURETENT AND PRIORITY DELIVERY THREE HD-580 AIR CONDITIONERS OR E-JUIVALENT SUBSTITUTE TO MATCH SIX SEVEN.

W. R. MURRAY CAMP ACEO ESO-10

R. V. ANDLISON INCOL.

UNCLASSIFIED

ENCLOSURE (15)

HEADQUARTERS lst Marino Airgraft Wing Floot Murine Force. Pacific FFO Jan Francisco 95602

> 10: WAsted 3722 Sar 010A29466 21 Oct 1966

# CONFIDENTIA

Proens. Companying Concert

Corrending Officer, Marine Alvereft Group-12

Commanding Officer, Entine Aircraft Group-16

Commanding Officer, Karine Aircraft Group-36

MATCO equipment and personnel

2 K.

(a) @ III mar 251.542Z sap 66

(b) OPNAN INSTA 3721.20 (c) C& Third HAU 1216412 Oct 66

(d) CB This Nau 1223252 Cot 66

(0) CB Flets MAH 0305452 Cot 66 (C) CB FMTPAG 0401332 Cot 66

) Busing Instr 10551.11 of 21 Jul 1964 ) Of There had 1504592 Oot 66

- 1. Notice of the second for the contract of the contract of the control of the co facilities of the Piret Haring Aircraft Wing in the Republic of Victums. Induced the present to reference (d), and associated preseding actions, have the officet of redifying the NATO equipment allowances of the First Ciring Algoraft Ving.
- 2. In order to optablish an invontory control and facilitate the cquip-Ent reporting requirements of reference (b), the following transfers/ recoipts of MACCO equipment and directed, as indicated:

#### a. Mor co. Mag-12

- (1) Accomplish involce receipt of AN/CPN-4A per 1016 apen receipte
- (2) Upon installation of Affilm-4A sor 1016 request disposition instructions, from Navairiticoned, for an/CFR-4A ser 1012 if such instructione was not provided.
  - (3) Accomplish impoise rescipt of AN/TS4-18A upon rescipto
- (4) Upon installation of AM/TSQ-18A, thip AM/TSQ-18 (complete) h Mando. References (6) end (d) apply.

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ENCLOSURE (16)



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10 : RYA = tcd 3722

- (5) Ascomplish invoice receipt of AN/TSA-11 ser 5 upon receipt from MAC-16. Esference (c) applies.
- (6) Fake vanteror action necessary to include accomplishing involes receipts to place AN/GNC-99 and AN/UNI-5 at My He in custody of MATCU-57. This equipment will be included in MATCU-57 reports. My 1201052 June 1936 applies. Equipment remains in place. See paragraph 3, below.
- (7) Ascomplish invoice receipt of AN/FPN-36 W/AN/TSN-1 received from NATCU-66.
- (8) Request disposition instructions for AN/TFY-3 sor 5 from NAVAIRSTSCOME. Request disposition instructions for AN/TFN-8 ser 6 upon receipt of air conditioner for AN/TFN-8 ser BlO2.
  - (9) Pollowing additional equipment programmed for HATCU-678
- (a) Common towar Contral, AN/TEC-131. CMC Spoiltr AAM-3Bman of 16 Aug 1936 applian.
  - (b) ID Codo Gen, TRI-18. CMC 1323142 Cst & applies.
  - (0) AN/UNI-5. Sub-pass 30, reference (f) applies.
  - (d) AN/TEN-14. Sub-pare 30, reference (f) applies.

#### b. Por CO. 1110-16

- (1) Invoice All/TSA-11 ser 5 to MAG-12. Pelexance (c) applies.
- (2) Pollowing additional againment programmed for MATCU-68:
- (a) Control tower Control, NI/TEC-131, CHC Spoiltr AAU-38was of 16 Ang 1956 applica.
  - (d) III Codo Gar, TEN-18, CHI 1323142 Cat 66 applies.
- (a) AN/VEN-5. CG FRFFAC 1403142 Opt 66 and NSD YUKOSUKA 1410052 Opt 65 apply.
- (d) Two AI/FFN-36 W/AN/TSW-1 sholter. Sub-pare Zb, reference (f), spplios.
- (c) Cig AH/FFI-36 W/AH/TSN-1 and four AN/TRH-14. Subpart 2h, reference (f) applies.
- 3. <u>For CO. NAC-76.</u> Take thatever action accessory, to include invoice terrefor, to termofor custody of MI/GRC-99 and MI/UM-5 at My En to MATCU-67. Equipment remains in place.

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- 4. Consignos of incoming equipment will be advised of all pertinent chipping data and will initiate prompt tracer actions, when doesed advisable, to preclude astray shipments.
- 5. Additional operating/raintenance personnel have been requested by modernes (h) and will be assigned to properties: MATCU's in accordance with operational requirements.

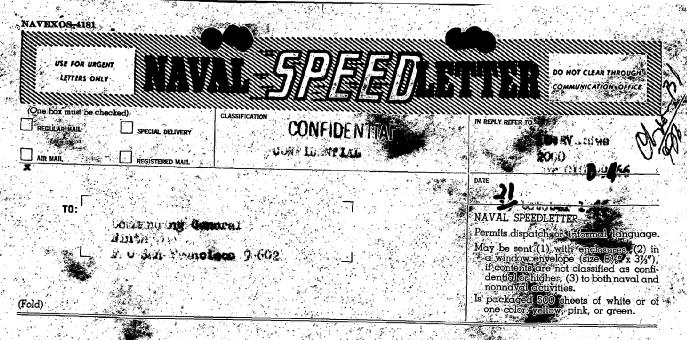
R. V. ANDERSON By directics

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increased touch of operations and total confident of communication-electronics assots to these operations have necessitated togathering of editors of set of \$152 on by bold let.

Re-configuration of adio optical at wing Person Piters will moving a shone atch capability via 18/2-15 for het Velch-152. Als re-configuration will no completed on or about 15 sow 1966. Finding despitation this so-constitutation, who course for any if of a new to so-150 are authorized subgroup for the so. 2.

It is recommended that a remost for bench counted in a like when a ply, be initiated to deal ort of the vertible in accordance with the revisions of reference (2).

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	프로그래트 하시다 그 나는 이 교통을 잃게 된 하다가 된다고 있다면 하는 것은 것이 하는 것이다. 그는 생생님
corro  vet, 155-152	ENCLOSURE (17)
ADDRESS:  Joseph In: Tene 11  Let Marine Live  FPO San Francisco 962	SENDER'S MAILING ADDRESS  Address reply as shown at left, or reply hereon and return in window envelope (size 8%" x 3%"), if not classified as confidential or higher.  CONFIDENTIAL

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ENCLOSURE (18)



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A. BULLOS INSTA 10950.11

1. Herica alian for certain operational dationers of from HIN MACH DAILY DE TOD AN FOL:

RADIO, AU/AAC-52

#### 2. AUSTRICATION.

a. Pribar allot M/ano-92 birlord al/939-10 cuplen. AIR TRAPPIC CUTTALALLD BY THESE CALPARES AND INTERNATION THIS COMPANY ALMO WITH THE WORL CONTRACT SANTE SOUTH AND WAIT AU/AU-52.

- D. ADD M/ACC-52 TAULTED AS REARRAND SENARS IN CALL SEVER.
- 3. APPLY PRICHELL PROGRESSED UND DIFFE VIEW VIEW LA CHIEFE LA CHIE WI HOU.
- RECEIVED SHEET HIS.

R.	V.	AUD JUNE	II. OUL
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ENCLOSURE (19)





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- A. OB MINUNE OFFICE S JAN 66 NORMA
- 1. AP A MINERA EXPANIMANT IN PROBLEM IN 191 AM DIRANG ON 66.
- 2. TILITING COM APLANT FOR A 30 PROTEIN BOLL HAT NOW SALIF. THE BURGET SCHEET, CALLED, CALLED, OF 12 INCLUSION AND INCLUSION OF THE PROPERTY OF THE PROPER CLIME CALL CALL OLD A CLARACT AND A CLARACT CALL CALLED DATE COMMES AS SPECTED SWAW ASSESSED.
- S. TELLICUTIVITATION SYSTEM REPLETED TO CHILLIAN DY ENFINE DE Grandrightich of hals me field Themione System. Diel Tlackfurd undaning qua ilibir dadrentad grik hur diffirit za kiederlakteri JC Ballada
- a. And depole the analymentative velous alabam even de characterial de 15 e ventado.
- 5. 207 MH COMM-ELEC THE TOWN TOWN OF THE THE THE THE THE THE overer. Allieved Desilero, ed ad alli villelis o A 3H COLL DEFEND THOUSE CARBINETIES OF 1SP INSCREPTING AND WAS
- ALLEYO GOTT UTUTLUCILITE ALIONETIOD A TO THACE UR. THICKNATATI . D DAME TO US CONTINUE PLOSTALS CAME DELIGIORE TO ANTONIO PLANT AND A VIDER Cultum and the court of that and therefore and the court a DEDUCAND PLON COPUDAL, INC. POR 30 ALI. IN ACCULADED.
- 7. IN DAIN DEST ADDITION OF WASHING A PROPERTY.

R. V. ALEXANN IECUL (ZX)

H. J. BUYLL COL CHEED OF STEEP

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ENCLOSURE (20)



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# UNCLASSIFIED

ALL DITTON

Prope Commite Lien-Alectronics Officer

90: Chrino Come Jugely Officer, Thrino ding Herbyaratero Group 1

Via: May Sapily Officer

Subj: Pixed Lent Colety, o Serte

06 (a) 64 III - 24 2408401 80p 66

Buch: -(1) will let all come densor lite of 21 vet 1956 N/=

- 1. The hing decention denter has encountered difficulty in acquisith ning coplement parts for deadlined fixed plant tolety-oughpent.
- 2. The III White Asphibious Poses equestion with the Seval sup out Activity (seferance (a) has helped and cone posts have been secolved. However, these pasts will not some a significant charm of equipment from deadline.
- 3. Absoluent to spickence (a), 3rd force Service injurat canceled all documents for fixed plant teletype parts. In turn, forme dieg landguarters Cross & admitted duglicate somisations to Force teglation sign and through Al ha for obligation with All.
- 4. In vioy of the fact that the party which have been accelved thre NAL 60 not manakarably help our decilined equipment, it is requested that enclosure (1) he reviewed by your office to determine whether the entire says of our requirements are on valid remaintables.

the Ve celled that

Copy to: Cing, Cing Com Contor

UNCLASSIFIED

ENCLOSURE (21)

HEADQUARTERS
lat Marine Aircraft Wing
Fleet Marine Force, Pacific
FPO Sam Francisco 96602

10 s RV A s dwe 4000 24 Oct 1966

# UNGLASSIFIED

#### MEMORANDUM

From: Communication-Electronics Officer

To: CommO's All let Marine Aircraft Wing Units

Subj: Commications supply support

13 It has been brought to my attention that close contact is not being maintained between Communication Section and Supply Sections of the respective units:

- 2. This matter was brought to a head by the following situation. About a month ago this office asked each unit for outstanding documents for telephone cable. A survey of these documents by the 3d Force Service Regiment showed that almost one third of the documents thought to be outstanding were not in fact valid documents. Some documents were submitted well before the date that the quarterly obligation was forwarded to each unit Supply Section, and it was not noted that FSM or FSR did not hold all cable requisitions. Closer coordination between Communication and Supply Sections could have prevented these oversights.
- 3. It is a unit Communication Officer responsibility to insure that needs are known and that requirements are on a valid requisition. Checks should be made periodically to insure that requests have document numbers and that those not filled appear on the Quarterly Obligation Listing.
- 4. It is recommended that records of unfilled Ecouments be submitted to respective Supply Officers for review. This will insure that requirements are expressed by valid documents and timely tracer action has been initiated.

MANAGERSON

ENCLOSURE (22)
UNCLASSIFIED

#### **DECLASSIFIED**

NAVEXOS-4181  USE FOR URGENT.		DO NOT CLEAR THROUGH
LETTERS ONLY		COMMUNICATION OFFICE
(One box must be checked)  REGULAR MAIL SPECIAL DELIVERY	CASSIFICATION UNDER STRICT LAND	10 JJC Love
AIR MAIL REGISTERED MAIL		DATE  24 Conferen 1966
10: Commanding doe Blook Liedd COLU II CO	orno, wolfio	NAVAL SPEEDLETTER— Permits dispatch or informal language.  May be sent (1) with enclosures, (2) in or window envelope (size 8%" x 3%"), if contents are not classified as confi-
(Fold)		dential or higher (3) to both naval and nonnaval activities. Is packaged 500 sheets of white or of one color: yellow, pink, or green.

Sidje Teril 10-1 Committee Long

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The following communications are forested as

## Section i

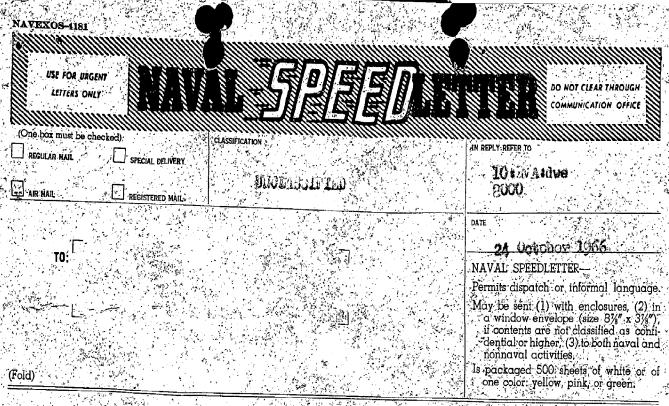
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inicipali 9020, Digute 9; the abbreviation for the influenter Croup (119-VII) appears to be in empor. The lotter We pertains to fixed uing allowife and this should not apply to a Helicopter Croup.

Postation 502d, Therap wing Betwies Comp (1286).



(E.E.)". Croude "Errine wing Marvico Group (MAR)" to "Swine Wing Support Group

belete "de dougrees and Abadquarters Squadron (HEUS)".

Change Wheine Aireces Associated (MUI)" to "Mane Equipment Depair Soundron

Crongo "Porto Airsa't Mintonage Squedron (Min)" to "Meadquartors and Cintonage Squedron (Mai)".

Porce rath 5036. This paragraph implies that the commination section of Many provides radio relay support to the Laterins. Adio relay to organic to this wait.

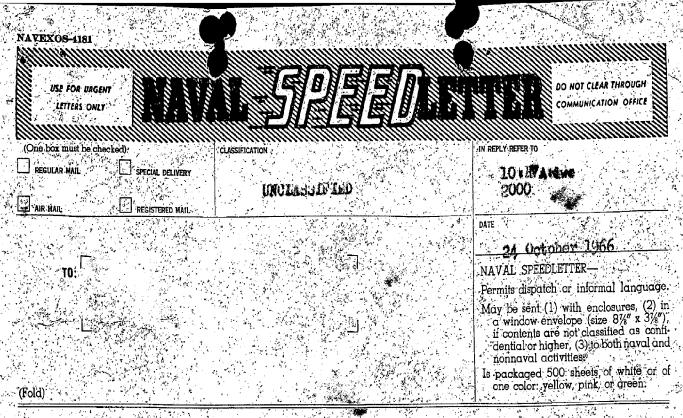
Peragraph 906. Include (US) as possible utilisation on Tall and ID mats.

## Appending G

Colonory (I JUL) type cost geo.

co Julio 106/66 0219083 Aug 1966.

#### Amenda I



Change "Marine wing Service Group (M/30)" to "Marine Wing Support Group

Delete "Resquarters and Headquarters Squadron (H&HS)".

Change "Perino Airbaec Equadron (MEE)" to "Wing Equipment Repair Equipment (WEE)".

Change "Forino Aironile Maintenance Squauron (MAMB)" to "Meadquarters and Maintenance Squadron (MALD)".

Paragraph 5036. This paragraph implies that the communication section of MANI provides radio relay support to the MANINS. Badio relay is organic to this unit.

Paragraph 506. Include (Mi) as possible utilization on Tall and III nets.

## A cendix G

Farngraph 7. Recommend discuss Limited Distribution (LIDIS) and opecial Category (Dr.JAN) type messages.

Paragruph 81. Recommed now instructions for referencing in military measures. See JANUB 106/66 0213485 Aug 1966.

### Appendix I

NAVEXOS-4181			
USE FOR URGENT		DO NOT CLEAR THROUGH COMMUNICATION OFFICE	
(One box must be checked)	CLASSIFICATION	IN REPLY REFER TO	
REGULAR MAIL SPECIAL DELIVERY		TOTALOURO	4
AIR MAIL REGISTERED MAIL	Marcally Control	DATE	<u> </u>
70:		NAVAL SPEEDLETTER—	
		Permits dispatch or informal language May be sent (1) with enclosures (2) i	in .
		a window envelope (size 8 ½ x 3 ½ i contents are not classified as confederated or higher, (3) to both no val an	) : ( ) :
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			<b>≓</b> (```` *`:
include the following	onligment; descently in	use or programmed for the	. 23
NI/420-202	AN/2014-6 AT/201	40	
€3/0.0-112,134,135 €3/025-17	AN/2.N-8 AT/2.A AN/2.N0-97 AN/2.N0 AN/2.N0-14 AN/2.N0 AN/2.S -3		
av/130-60, 75	AM POLICE TANK		
appendex I			
Chon An/did-10			
inon Au/Au2-10  Recommend a mostion of	n regondix describing th	is mulo sots evallable in miterars comminists with	
inon Av/3:2-10  Accoming a meetion of melicopy all puppers also	r topondix describing the inst, etc, that ground u		
inon AN/3 12-10  Recommend a meetion of melicopy all purport also	r topondix describing the inst, etc, that ground u	ie melo sote evallente in mitermei comunicate with of malo and which grown radio	
inon Av/3:2-10  Accoming a meetion of melicopy all puppers also	r scoondix describing the mait, etc, that ground us alternat hope each lype tion retranslated to a constant scooled scool	is realo sots evaluate in white was commissed with of radio and which grown radio bilision in alternit if evailedis.	
inon AN/3 12-10  Recommend a meetion of melicopy all purport also	r topondix describing the inst, etc, that ground u	is melo sots evaluate in mite enes comminate with of mulo and which grown sadio bi ition in aircraft if evaluate.	
inon AN/3 12-10  Recommend a meetion of melicopy all purport also	e econdix describing the maft, etc, that ground us aircraft hove each lype tion softenesicolon cups	is melo sots evaluate in mite enes comminate with of mulo and which grown sadio bi ition in aircraft if evaluate.	
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incoming a section of nelicopy and support airs on occasions. Foll dischases are competible. On CEO, III MAF	reconsix describing the maft, etc. that ground a mineral have such type standard trace.  By direct	ENCLOSURE (23)  Address reply as shown at left, or reply hereon and return in window envelope (size 8% x 3%"), if not classified as	у е
corrective J  Chow Av/J:12-10  Recommend a section of melicopy and support airs on occapions. Foll discharges are competible. Son	reconsix describing the maft, etc. that ground undersold have such type atom constant sugar the by direct the constant sugar th	ENCLOSURE (23)  SENDER'S MAILING ADDRESS  Address reply as shown at left, or reply hereon and return in window envelope (size 8% x 3%), if not classified as confidential or higher.	у е
COPY TO  CEO, III MAF  ADDRESS:  Commanding Gorlet Marine Air	reconsix describing the maft, etc. that ground undersold have such type atom constant sugar the by direct the constant sugar th	ENCLOSURE (23)  SENDER'S MAILING ADDRESS  Address reply as shown at left, or reply hereon and return in window envelope (size 8%" x 3%"), if not classified as confidential or higher.	у е :s





HE DQUARTERS

lat Marine Aircraft Wing

Fleet Marine Force, Pacific

FPO San Francisco 96602

# UNCLASSIFIED

10: NA: tod 2305 26 Oct 1966

#### MEMORANIUM

From Communication-Electronics Officer

**To** 8

Communication-Electronics Officer, MMHG-1

Communication-Electronics Officer, MACS-7

Communication Officer, MASS-2
Communication Officer, MAG-11
Communication Officer, MAG-12
Communication Officer, MAG-15
Communication Officer, MAG-16
Communication Officer, MAG-36
Communication Officer, MAG-17

Subja Switchboard Operating Procedures

Bof:

(a) ACP-134(A)

(b) 1st Marine Aircraft Wing Telephone Directory (Revised) (to be issued)

(c) Cumismacy 1910482 aug 66 Pasep

- le The telephone switching central service of the let Marine Aircraft Wing requires an immediate improvement. This has been clearly demonstrated by recent complaints received from COJUSMACV and CG III MAF.
- 2. The undersigned is acutely aware of the problems that beset switchboard operators and that these problems include the demands of unreasonable/inconsiderate subscribers, long, nerve testing hours at a switchboard position followed immediately by wire trouble shooting details, no rest and the frust-rating effect of inadequate equipment. The undersigned is also aware of the fact that for every complaint received there are ten fold cases of prompt, courteous service which are never mentioned.
- 3. Our telephone subscribers expect garrison-type service and this must be our goal, even though this is beyond the capacity of present equipment. The forthcoming dial service will do much to improve this aspect of the problem.
- 4. The provisions of references (a), (b), and (c) are directed to your specific attention. All switchboard operators must be instructed in their contents. This matter will not be placed at the command level until non-compliance is swidenced.
- 5. Since your reputation as a communicator is directly proportionate to the type of telephone service you provide, this subject requires your personal constant attention.

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ENCLOSURE (24)





10sHVAstod 2305

- 6. The following random thoughts are forwarded for your considerations
- 2. A switchboard operator, like any other Marine, has a basic desire to do the best job he possibly can BUT, he must be told how; corrected when he is wrong and encouraged when he is right. A pat on the back is more beneficial than a reprimend.
- b. A switchboard operator MUST have pride in his job. He, alone, is the key which makes or breaks any field telephone system. He is the key to those accessary details of coordination/command which spell success or failure of mission.
- 6. A switchboard operator MUST, at all times, be the epitomy of courtesy and respect. This, by itself, will go a long way in eliminating service complaints.
- d. A switchboard operator must have immediate access to maintenance personnel for he is usually the first to become sware of faulty equipment.
- 7. A good switchboard operator is worth his weight in gold and perhaps good operators can be developed by:
- a. Assigning only the hest qualified, tempermentally adapted to this task and making this their sole duty-even at the expense of increasing the work load on others.
- b. Providing additional compensation for the operators; an additional RMR is recommended, but it must be described. In addition, your imagination should be able to develops opportunities for brief out of country TAD for these operators.

0. Wing CEO will offer all support possible for any positive approach program.

6

M andusu

Copy to: CEO, III MAF





EX. TRUTTE LEVEL VIEW

let derine direct ling Fleet derine Force, destric F.V Jon Francisco 96602

10:2344dve 4000/3 28 Vot 1966



# UNCLASSIFIED

LEE BAARTINE

From: Commication-Mectronica Officer To: Assistant Onles of Staff. 0-4

Subj: deview of Report of Amergency Decilining of Conduct Constitution

Bef: (a) .300 4000.12A (b) F.F.F. 0 4000.13B

(6) 000 4000.200

- 1. A review of the subject report of October 23 reveals descrepancies which change the combet essential deadline picture.
- 2. Theor discrepancies concern now equipment received within the last 4 months. Specifically the new V.J-12 family of species and new fixed plant teletipe equipment; specifically:
  - Le all/div 6 le 19073 Verial imports 98, 621, end 632, are on involuntary deadline for lack of 10 re bir parts.
  - b. 13-437 10 A 5902 Sorial landow 201 is on involuntary condition for link of 9 pasts.
  - c. Mi/800 20 10 NJ 9904 Doriel Musber 953 is on involuntary dendlike for look of 3 somether conta.
  - d. 20/220-109 to ... 4662 Sorial Hughor 327924 to on involuntary seculiand vehicular relairs.
  - c. In head quantities of Jac-25, Udd-125, and ILU-189, are not correct.
- 3. This review has concerned encoulation concerning the ever ell validity and usofulness of the reject of a management tool. It is suggested that the bode enversary stan from exements inject information and that a class delineation of injut responsibilities may a prove accuracy. In the commitmation-clost-anics committy area, the wing the util accist in thy namer requested.

descentully,

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d. V. audilia N

ENCLOSURE (35)





#### CONFIDENTIAL

PRIORITY/ROUT ITS

Compident Ial

PRIORITY/ROUTINE

Oct 46

PROM: CC PINSP MAU

TO:

CC FIFPAC

INFO: MAS ONE ONE

CONFIDENTIAL

VMA(AU)-242 TELEPHOJE/SUDD EN LPHENT (U)

- 1. VIM-242 DEPLOYED TO MG ONE OUR WITHOUT COME BUT PHENT AUTH BY T/B IAM HORMAL ROTATION POLICY. VIM-224, ROTATING CONUS, DOTS NOT MAYE COME EQUIP ON T/E, GREATING A SHORFADE THIS COMMAND.
- 2. HAMED ASSISTANCE REQUESTED IN OBTAINING ONE AN/GIC-1 INTERCON SET, ONE SB-22 SYMD AND FINTHEN BE-8 OR TA-312 THEFRANCES REQUIRED BY VIM-242 FOR SPERMICHS.

GP-4

U. R. IDRRAY CAPP ESO MO-10 R. V. ANDERSON LICOL GEO MO-10

6-4 \_\_\_

450-

CONFIDENTIAL -NCLOSURE (26)





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

10:JJC:dlj 1000 13 Nov 1966

From: Assistant Communication-Electronics Officer
To: Commanding Officer, Headquarters and Headquarters Squadron 1

Subj: Monthly personnel Roster

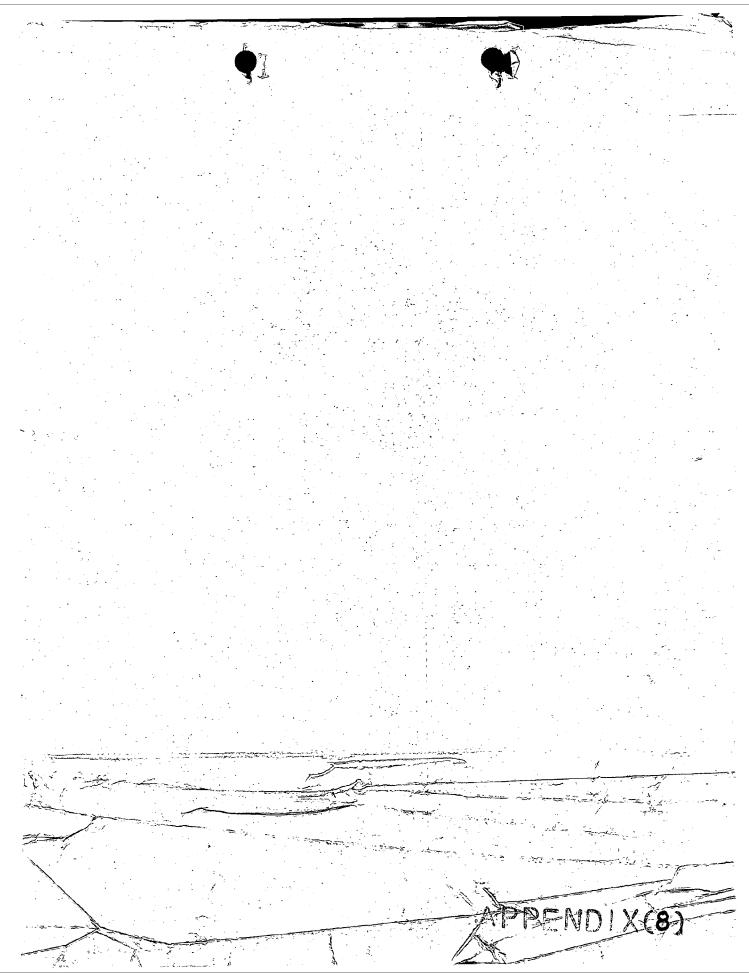
Ref: (a) SqdnO 1080.2

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

Name ANDERSON, Robert V.	Rank Et Col	<u>Ser.No./MOS</u> 048854/2502/0805	Duties CEO	RTD Aug67
MURRAY, William R.	Capt	0736 <b>7</b> 8/2502/5903	EEO	Aug67
CERNEY, William F.	Capt	080720/2502	A/CEO	Feb67
MACCORKLE, Emmett W.	lstLt	090694/2502/3002	∆/CEO	Nov67
CRUSIE, James J.	MGySgt	843664/2529	Wing Comm Chief	Dec66
GRAVES, Charles A.	MSgt	634239/2861	Elect Chief	Mar 67
HENKEL, James S.	GySgt	859591/2529	A/Wing Comm Chief	Jul67
SMITH, Roger A.	Sgt	1934820/2861	MARS Operator	May67
DAVIS, Nathan E.	Sgt	1649574/2533	NCOIC MARS	Mar67
EDMONDS, Donald W.	Cpl	2060665/2541	Clerk Typist	Feb67
DUNN, Thomas C.	L/Cpl	2137637/0141	Clerk Typist	Oct67
BARBER, Robert M.	L/Cpl	2095933/3261	MARS Operator	Dec66
MILLS, Frank D.	L/Cpl	2103786/0311/1400	Draftsman	Jun67
JOHNSON, Doyle L.	PFC	2197207/0141	Clerk Typist	Nov67

E. W. MACCORKLE

ENCLOSURE (21)





HEADQUARTERS
1st Marine Aircraft Wing
Fleet Marine Force, Pacific
FPO San Francisco, 9662

1 November 1966

From: Wing Medical Officer

To: Commanding General (Attn: ACoff, G-3)

Subj: Medical Chronology for the month of October 1966.

Ref: (a) WgO 5750.1H

Encl: (1) Roster of Key Personnel

(2) Copy of Wing Medical Newsletter #10

(2) Aviation Safety Task Committee Meeting Recort

(4) Wing Orders Published or Amended during the month of October.

(4) Resume of the Medical Department, FMAW, Danang, RVN, Jul - Sep 66

1. Conferences, meetings and visits made by the Wing Surgeon during the month.

- a. On 1 October 1966, Captain J. J. ZARRITLIO, MC, USN, Wing Surgeon and LCDR M. S. P. FERNANDEZ, MSC, USN, Wing Medical Administrative Officer attended the I Corps Wedical Society Meeting at the Stone Flephant, Danang.
  - b. On 2 October 1966, the Wing Surgeon visited operations at Khe Sanh.
- c. On 3 October 1966, the Wing Surgeon and Wing Medical Administrative officer visited 3rd Medical Battalion and Naval Support Activity Hospital.
- d. On 5 October 1966, the Wing Surgeon was visited by CDR W. S. DUFFEY, MSC, USN, FMFPAC Medical Administrative Officer.
- e. On 6 October 1966, the Wing Surgeon and HMCM C. W. PARYER, USN, Wing Medical Administrative Chief visited the 35th Tactical Dispensary, AFB, Danang.
- f. On 7 October 1966, the Wing Surgeon visited Operations at Khe Sanh and Dong Ha.
- g. On 8 October 1966, the Wing Surgeon visited the 3rd Medical Battalion and III MAF Headquarters.
- h. On 10 October 1966, the Wing Surgeon held the Aviation Safety Task Meeting at Danang see enclosure (3).
- i. On 1: October 1966, the Wing Surgeon visited operations at The Sanh.

- j. On 13 October 1966, the Wing Surgeon held the Avistion Safety task Committee Meeting at Chu Lai see enclosure (3)
- k. On 21 October 1966, the Wing Surgeon and Wing Medical Administrative Officer visited the new 35th Tactical Squadron clearing Hospital at Danang.
- 1. On 23 October 1966, the Wing Surgeon attended a dinner at AIM WESCHLER's Quarters in honor of RAIM J. S. COWAN, MC, USN, U. S. Pacific Fleet Medical Officer.
- m. On 24 October 1966, the Wing Surgeon and the Wing Medical Administrative Officer attended a meeting at Naval Support Activity Bospital held by the Staff Medical Officer, U. S. Pacific Fleet.
- m. On 25 October 1966, the Wing Surgeon and the Wing Medical Administrative Officer visited the 3rd Medical Battalion.
- o. On 27 October 1966, the Wing Surgeon and the Wing Medical Administrative Officer visited Marine Aircraft Group 13 and Marine Aircraft Group 36 at Chu Lai.
  - p. On 28 October 1966, the Wing Surgeon visited III MAF Headquarters.
- 2. The fo'lowing Wing Orders were published or smended during the month:
  - a. WgO 6410.1 Acclimatization for Pilots.
  - b. WgO 3710.19 Time Limits for Helo Pilots.
  - c. WgO 6222.la Venereal Disease.

- d. WgO P6000.1E Ch 3 Medical SOP.
- e. WgO 6120.34 Physical Exems to RVN Employees.

J. J. ZARRIELLO CAPT MC USW

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HEADQUARTERS
lat Marine Aircraft Wing
Fleet Marine Forces, Pacific
FPO San Francisco, 96602

16:MSPF: Jhb 1306 1 November 1966

From: Navy Personnel Officer

To: Commanding Officer, Headquarters & Headquarters

Squarron I

Subj: Naval Personnel Roster; submission of

Ref: (a) Squarron Orser 1080.2

Encl: (1) Naval Personnel Roster

l. In accordance with reference (a), enclosure (1) is hereby submitted.

M. S. P. FERNANDEZ LCDR MSC USN Navy Personnel Officer



M	ARINE WING	HEADQUARTERS C	ROUP ONE	
NAME ZARRIELLO, J. J. HAMMERL, P. G. FERNANDEZ, M. S. P. WRIGHT, W. J. DAVIS, W. C. DEEKEN, J. H. ERLICH, L. B. FULLILOVE, R. W. RIDD, B. J. JOHNSON, R. L. SALTZMAN, D. B. SZYMANSKI, J. S.	RANK/RATE CAPT CDR LCDR LCDR LT LT LT LT LT LT LT LT LT	SER.NO/NEC 160067/2100 532726/4100 622891/2300 582152/4100 663309/4105 692651/2105 702751/2105 695268/4105 702523/2105 695197/4105 691518/1625	DUTIES WING MED OFF WING CHAPLAIN WING NAVPERSOFF H&HS-1 1ST LAAM BN. H&HS-1 1ST LAAM BN. ASST WING CHAP 2ND LAAM BN. H&HS-1 H&HS-1 H&HS-1	RTD JUL 67 JUL 67 JUL 67 AUG 67 MAR 67 JUL 67 FFB 67 AUG 67 NOV 66 SEP 67 MAR 67
	MARINE W	ING SERVICE CE	ROUP-17	
heaver, j. p. Wickerseam, c. w.	LT LT	642957/4105 692662/2105	MWSG-17	Frb 67 SEP 67
	MARINE A	IRCRAFT GROUP		
Milosek, W. J. Mewton, J. L. Gabel, R. E. Moble, W. M. Terpadgill, C. R.	LCDR LT LT LT	625963/4100 646878/2105 682608/2105 657469/2105 643261/4100	MABS-11 VMCJ-1 VMFA-115 VMFA=235 MABS-11	NOV 67 MAR 67 AUG 67 MAR 67 DEC 66
	MARINE A	IRCRAFT GROUP-	-12	
Grimes, J. A. McCue, R. T.	lt Lt Lt Lt Lt	644048/4105 687105/2105 644093/2105 662867/4105 644387/2105 651718/2105 680389/2105	MABS-12 VMA-223 VMA-311 MABS-12 VMA-214 VMA-211 VMA-211	FEB 67 AUG 67 SEP 67 FEB 67 MAY 67 OCT 67
	MARINE A	IRCRAFT GROUP-	<u>-13</u>	
Christman, H. L. Kirk, A. E. Sampson, D. E. Konstanzer, W. Hagan, T. W.	LCDR LT LT LT LT	617833/4105 692983/2105 678778/2105 698540/2105 694643/2105	MABS-13 MABS-13 VMFA-323 VMFA-31\$ VMFA-542	JAN 67 SEP 67 NOV 66 AUG 67 OCT 67
	MARINE A	IRCRAFT GROUP-	<u>16</u>	
BARTLETT, W. W. BABCOCK, J. L. BAKER, C. R. ENGERT, J. H. JP. GILLIS, D. B. GRAHAN, J. D. HENSON, W. H. MCGROGAN, D. T.	LCDR LT LT LT LT LT LT	415159/4105 689966/2105 650795/2100 656035/2100 650410/2100 645826/4105 682446/2105 697951/4105 542774/2100	Ma BS-16 Ma BS-16 VMO-2 HMM-265 HMM-164 MABS-16 RMM-263 MABS-16 MMM-164	DFC 66 MAY 67 JUL 67 APR 67 FEB 67 SEP 67 SEP 67 DEC 66 FEB 67

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#### MARINE AIRCRAFT GROUP-36

JEFFERS, L.W. HOUTS, R.L. MOFFITT, B.L. PATTERSON, J.W. WITTING, M.J. PAGE, J.M.	LCDR LT LT LT LT LT	504042/4105 664711/2100 682448/2105 648230/2100 648470/4105 694643/2105	Mabs-36 HMM-363 VMO-6 HMM-361 Mabs-36 HMM-165	AUG AUG JUL MAY SEP OCT	67 67 67
	MARTHE WI	NG HEADONARTERS	GROUP-1		•

#### WING SURGEONS OFFICE

PARKER, C. W. HAVAS, J. M. BRANDES, J. H. LANGFORD, C. A. WEIDINGER, W. C. SIELIET, J. M.	HMCM HMC HM1 HM2 HM2	262 94 84/0000 208 15 45/8442 388 97 08/8442 514 29 80/8442 338 39 90/8404 572 91 52/8409		AUG NOV NOV AUG APR SEP	67 67 67
LARSEN. L. W.	FMB	795 09 08/8483	(*. 1.	oct	67

#### WING SABITATION

SIGGELKO, E. S. THOMAS, D. B. MASCREK, R. SIMMONS, J. R. DUPONT, H. L. DURBIN, C. T.	HMC HM2 HM3 HM3 HM2	488 89 699 87 354 11	09/8498 57/8432 82/8404 45/8404 31/8404 40/8404	·.	APR 67 OCT 67 DEC 66 SEP 67 MAR 67 NOV 67
•	HINC	SUPPLY		\$	

#### Doyle, T. V. Mcker, J. S. SEP 67 SEP 67 536 58 61/8406 774 01 62/8404 HM3

	Hans-l		
BATES, G. C. DEMPSEY, C. S. L. ROSE, W. R. GAMBLE, G. L. LAMBERT, G. R. MOLLER, V. D. HERNDON, R. D. HERNDON, R. D. HEROLT, D. L. HUDDLESTON, R. F. NE AL. R. N. DAVIS, R. H. SHYDER, G. E. GRELL, T. A. BUSH, W. J. III	HM1 954 HM2 520 HM2 537 HM2 491 BM3 797 HM3 774 HM3 775 HM3 773 HM3 773	33 42/8404 00 73/8404 08 08/8417 669 96/8482 07 49/8404 17 89/8404 147 01/8404 142 06/8404	OCT 67 AUG 67 OCT 67 OCT 67 SEP 67 NOV 66 NOV 67 NOV 67 NOV 67

	MACS-7			
FINDLEY, R. C. YACK, R. W. WOLSCHLFGER, J. M.	HM2 HM3 HM3	488 37 38/8404 549 18 11/8404 779 42 26/8404	OCT	323 67 Jan 67 Nov 67
NETHKEN, A. R. CARLISLE, M. D. ALLEN, L. S. Jr.	MASS-2 HM2 HM2 HM3	469 58 76/3442 531 00 25/8404 917 96 43/8404		oct 67 oct 67 jun 67
	<u> 1ST LAAM E</u>	BE		
HARDEE, J. R. DILLENDER, H. C. DUFFY, D. L. ALDRICE, G. J. BELL, A. DAY, C. R. LEWIS, R. F. STARK, L. DOUGHERTY, J. L. DURAN, J. H. THOMPSOW, C. M. TIDWELL, W. MAROCCO, D. M. MCCOY, W. W. WRIGHT, D. N.	RMC RM1 HM2 HM3	364 49 67/8442 337 77 35/8406 995 62 61/8404 774 00 75/8404 917 65 58/8404 770 98 68/8404 913 46 81/8404 689 58 32/8404 779 71 61/8404 797 62 84/8404 688 41 85/8404 688 41 85/8404 789 43 04/8404 778 91 49/8404		SEP 67 NOV 67 JUN 67 SEP 67 JUN 67 SEP 67 MAY 67 DEC 66 NOV 67 MAY 67 DEC 66
SMERAGLIA, J. A. MAYTON, J. A. MAYTON, J. A. MEVILLE, H. D. YOUNG, N. R. BOWMAN, D. W. CHESTISTER, J. F. LENSER, L. J. MOORE, D.  EONCZEK, F. J. Jr. DAYIS, E. B.	EMC EM1 EM2 EM3 EM3 EM3 EM3 EM3 EM3	568 79 96/8483 297 34 61/8409 518 12 21/8404 446 39 92/8442 795 94 20/8404 776 41 91/8404 776 54 92/8404 777 54 23/8404 913 13 05/8404		OCT 67 DEC 66 NOV 67 ATO 67 SEP 67 JON 67 DEC 66
POISSIE, M.J. PELKY, B. P.	eme Eme	773 89 21/8404 689 88 84/8404		sep 67 oct 67
	MISG-17	•		
MYERUM, P. B. CARROLL, J. L. CONNOLLY, P. O. PEACF, A. W. HERBST, A. W. HODGE, C. B. HUDSPETE, R. D. MOORE, T. J.	emcs emc eml eml eml em2 em2	871 09 35/0000 443 39 21/8409 518 55 20/8483 443 30 02/8406 340 02 55/8452 511 66 55/8404 353 8487 /8482 245 52 47 8404		MAR 67 NOV 67 OCT 67 OCT 67 NOV 67 NOV 67 NOV 67 OCT 57

#### MWSG-17 (Cont.) 493 02 36/8452 797 33 17/8404 778 73 84/8404 nov 66 **XXX**2 MARPEL, J. C. JONES, D. LEIPERT, D. W. MILONE, M. YOUNG, W. F. SNYDER, P. J. DEC 66 EMM MAY 67 EMB 699 96 46/8404 DEC 66 EMB 797 32 92/8404 797 45 19/8404 DEC 66 EM3 NOV 67 Jr. KM3 691 41 89/8404 DEC 66 ADKISON, T. MI 773 20 35/8404 DEC 66 cole, k. G. MM 353 94 63/8404 776 22 69/3404 Jun 67 effinger, R. R. BON JUN 67 Porter, L. M. RDV CBLP, M. A. HOLF, L. S. 796 25 58/8404 914 02 92/8404 NOV 67 KK NOV 67 HW OCT 67 990 64 32/8404 George, D. L. HMC 432 86 95/8442 351 55 858432 477 97 89/8409 750 29 92/8406 470 45 77/8405 OCT 67 KI arel, R. M. memillen, J. H. SEP 67 eme HADDINGTÓN, G. rov 67 BYI BRADY, L. Ír. BROGI, R. O. EM2 OCT 67 AUG 67 MM2 SEP 67 540 19 26/8417 MITCHELL, H. L. RM2 oct 67 SILVA, E. C. Sprincer, D. W. SKAR 25 02/8404 521 63 33/8482 990 90 46/8404 512 28 08/8404 688 60 16/8452 oct 67 EME. Durnam, M. Cavedance, R. A. mov 67 BM2 nov 67 BH2 COLBERT, G. E. OCT 67 EMB 374 77 17/8404 775 10 46/8404 SEP 67 HIGHT, K. L. WREICKER, K. K. EMA JUN 67 RM3 459 66 58/8404 oct 67 scherwyder, H. J. MIN 3 SLAPPEY, T. E. BAPTIST, M. W. DEVINE, J. E. PEARSON, W. J. Jr. PETERS, M. L. 692 31 26/8483 778 18 18/8404 oct 67 EMA Jun 67 HU 917 63 12/8404 HIB JUN 67 JUN 67 919 42 21/8404 776 40 JUN 67 BIN 36/8404 JUN 67 KIN 779 34 99/8404 Methrer. R. L. 789 62 33/8404 920 08 85/8404 NOV 67 KIN BLANKENSHIP, T. M. NOV 67 Hervey, R. Ó. HM3 532 48 94/8404 FEB 67 WILLIAMS. W. N. $\mathbf{z}_{A}$ MAG-12 209 80 34/8409 OCT 67 white, L. M. HMC Andrews, G. W. Heagl P. M. 531 83 49/8483 454 46 96/8452 OCT 67 RMI SEP 67 HMI 531 85 62/8409 353 56 60/8406 SEP 67 Gentry, J. L. KM2 GIBSON, C. D. BIM2 AUG 67 CRISWOLD, R. A. LUALLEN, F. L. SHORE, J. S. 549 40 88/9482 oct 67 MM<sub>2</sub> 536 50 57/8406 350 72 21/8417 479 14 02/8404 APR 67 MM2

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EISEWETRG, M. A. DIETZMAN, T. H.

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OCT 67

# MAG-12 (Cont.)

SHAFFER, F. G. LEONARD, D. J. BYCK, L. G. CRAWFORD, W. H. FOWLER, A. JEHSEN, L. LEONARD, J. M. KOVALOVICE, A. J. MILLER, R. RHINE, W. E. WILSON, F. B. JF. POOLE, C. A. STRYJEWSKI, J. S. FAIRBARN, J. A.K. WARREN, L. G. SMITE, L. A. CAMPBELL, T. R.	EM2 EM3 HM3 HM3 HM3 HM3 HM3 HM3 HM3 HM3 HM3 H	488 37 48/8404 688 60 44/8404 914 78 16/8404 232 29 78/8404 534 34 79/8404 793 35 40/8404 777 78 30/8483 771 96 51/8404 777 79 20/8404 917 15 64/8404 917 15 64/8404 917 8 78/8404 917 8 89/8404 915 80 89/8404 915 80 89/8404	JUN 67 DEC 66 JUN 67 OCT 67 DEC 66 SEP 67 DEC 66 SEP 67 JUN 67 JUN 67 JUN 67 JUN 67 JUN 67 JUN 67
GOLLAND, Ac	Mag-13 Emc	564 21 12/8406	apr 67
ennion, k. l.	BIAC	383 21 22/8432 278 36 48/8406	SEP 67 FEB 67
Mentilén, R. C. Oberlin, J. H.	HMI HMI	445 67 56/8442	May 67
Sullivar, H. R.	EM1	419 67 47/8409	mar 67
MARIETTA, R. D.	HML	297 13 45/8452 225 66 45/8406	MOV 67 MAR 67
Desrosirás, J. T.	MMS	229 00 49/ 5100	Filest Of
A Company of the Comp		in	
HOLCOMB, J. R.	EW2	545 24 17/8417 553 113 73/91 53	oct 67 oct 67
Kinder, M. E. Morabb, M.	ens HMS	553 42 73/8452 461 84 05/8472	oct 67
Romack, C. E.	HM2	353 09 69/3404	Sep 67
MICKS, M. R.	em3	696 38 58/84 OH	NOV 66
Teffries, R. J. Holloway, J. V.	hm3 Hm3	999 58 96/9404 661 40 28/9404	Mov 67 Sep 67
MIRST, G. L.	MM3	797 35 37/9404	JUN 67
Marrug eto Po de o	BM3	797 35 37/8404 534 23 25/8404 776 33 39/8404 685 74 19/8483	APR 67
HENRY D. L.	em3 em3	776 33 39/8404 685 74 19/8483	JUN 67 JUL 67
Sitnik, L. F. Vandercook, J. W.	em3	914 54 77/8404	JAN 67
var hespen. D. C.	em3	692 05 76/840 <del>4</del>	<i><b>Mov 66</b></i>
WALLACE, L.	en3	771 98 11/8483 780 87 61/8404	OCT 67
Bennett, D. R. Brown, J. H.	HW	683 24 68/8483	NOV 67 FEB 67
O'DONNAL, G. M.	BN	777 62 47/8483	SEP 67
owens, A. L.	HW	794 29 45/84O4	Jun 67
BLUMERT, J. I.	HN En	354 40 15/8404 539 17 22/84 <b>0</b> 4	700 67
FUNK, D. L. MORGAN, G. M.	HA	797 05 29/8404	JUN 67
SLAVINSKY, J. F.	HN	779 44 52/8404	MOA 63

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GOODWIN, J. T. McJOYNER, E. M. FRENCH, K. D. PHILLIPS, R. E. TUCK, W. R. EASH, G. G. CALDWELL, J. W. HARDMAN, W. H. O'CONNOR, R. A. PORTWOOL, J. M. WILSON, R. E. DEMAR, P. R. MEUSE, W. D. CHANEY, B. L. BIRDNOW, T. W. RFERRLING, D. G. PAGE, J. R. TOLAN, S. C.	MAG-16 HMC HMC HML HML HM2 HM2 HM2 HM2 HM3 HM3 HM3 HMS	349 73 38/8404 569 95 60/8406 398 65 47/8406 572 31 46/8405 901 75 07/8442 965 72 72/8404 370 43 24/8404 418 95 69/9406 516 25 36/8404 535 20 16/8452 692 42 16/8404 592 14 08/9404 777 78 17/8404 777 78 17/8404 777 78 16/8404 777 78 16/8404 777 78 16/8404 777 78 16/8404 777 78 16/8404 777 78 16/8404 777 78 16/8404 693 78 16/8404 771 79 72/8404 698 51 12/9404 699 97 21/8404	Jun 67 SEP 67 FEB 67 APR 67 OCT 67 AUG 67 OCT 67 JUN 67
	MAD-36		
EOWERS, D. R. EREWER, L. L. VEAL, H. R. ERWIE, J. E. GAGNON, D. A. PARKTR, T. A. WILLIAMS, E. VANTINE, S. G. JENKINS, W. T. FOI, G. J.	HM2 HM2 HM3 HM3 HM3 HM1 HM1	246 29 30/8404 231 46 15/8442 511 82 40/8406 541 10 89/8452 466 93 89/8409 525 21 66/8417 497 24 00/8404 699 22 99/8404 319 79 46/8404	AUG 67 AUG 67 SEP 67 SEP 67 AUG 67 OCT 67 OCT 67 AUG 67 SEP 67
ALLISON, F. ADAIR, R. BARNES, W. BAXTER, J. BECKS, G. D. CAMPUBLL, D. F. JOHNSON, J. D. MERRETT, J. P. MILLER, W. C. PFTTINGER, H. D. PETERSON, J. A.	HM3 HM3 HM3 HM3 HM3 HM3 HM3 HM3 HM3 HM3	515 61 83/8404 775 08 37/8404 689 65 18/8404 699 73 51/8404 797 31 69/8404 794 52 06/8404 697 42 72/8404 695 64 55/8404 774 44 38/8404 529 17 98/8483 695 53 19/8404	DEC 66 DEC 66 DEC 66 DEC 66 JAN 67 DEC 66 DEC 66 DEC 66 OCT 67 AUG 67

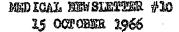
# MAG-36 (Cont.)

PRTTIT, D. L. RAIMS, J. A. SHAW, M. L. WILLIAMS, T. A. ALBERTINI, G. M. LESNIEWSKI, S. J. LOVE, J. W.	HM3 EM3 HM3 HM3 HM	353 82 72/8404 771 71 93/8404 776 16 63/3404 590 27 88/8404 699 28 96/8404 698 92 24/8404	IN 67 DWC 68 MAY 67 MAY 67 JUL 67 AUG 67 MAY 67
LOVE, J. W. PETRA, J. F. DIAZ, J. R.	HN HN	699 29 39/8404 774 40 85/8404 916 10 61/8404	may 67 Jun 67 Jun 67

11TH DENTAL COMPANY						
KAILER, C. E. FUNK, R. R. Jr.	C apt CDR	175125/2200 WING DEN OFF 182540/2200 EXEC OFF	noa er			
PHILLIPS, D. D.	LT	655977/2302 AUMIN OFF	aug 67			
witte, e. t.	LCDR	526966/2200 MABS-11	apr 67			
estes, R.	LT	994436/2205 MABS-11	DFC 66			
esymli, J. D.	LT	682903/2205 MABS-36	JVN 67			
EURT, D. J. Jr.	lt Lt	693129/2205 Mars-13 635808/2205 Warg-1	SEP 67			
Grafft, M. L. Lopez, L. J.	LT	667318/2205 MABS-11	atig 67 DFC 66			
McCook, J. H.	ĹŦ	677079/2205 MWBG_1	atig 67			
MCREDHOND, M. A.	ĹŢ	694819/2205 MABS-36	88 DAG			
Minor, P. J.	LT	693177/2205 MWHC-1	DFC 66			
Tabor J. E.	lt	6724 <i>5</i> 7/2205 Mabs-12	IW 67			
taubfŕ, f. m. Townsam, J. D.	Ly	691372/2205	sep 67			
Towns and J. D.	LT	662768/2205 MMSG-17	DRC 66			
VICK, J. B.	LT	663010/2205 MADS-16	FFB 67			
Marse, J. D.	dtcs	610 46 05/0000 mwng-1	apr 67			
Dun, F. J. Jr.	dic	225 88 02/8703 MWHG-1	mar 67			
CUMMINGS, R. R. Elliott, G. R.	DIC	478 89 62/8703 MWEG-1	boa ge			
ELLIOTY, G. R.	dil	542 10 38/8713 MABS-11	jan 67			
Brown, To Lo	DT2	549 50 25/8707 MABS-13	Jan 67			
CHULEÉHAH, Q. A.	DT2	347 17 61/8752 MMEG-1	may 67			
CIRILLO, Ř. DIAZ, E.	DT2 DT2	495 55 54/8732 M/HG-1 718 08 84/8753 M/HG-1	Feb 67 Oct 67			
DINGMAN, K. O.	DT2	593 20 67/8752 MHSG-17	oct 67 jan 67			
SMITH, R. D.	DT2	460 93 37/8752 WHEG-1	oct 67			
TERRADO, A. J.		461 96 75/8752 MARS-36	SEP 67			
HAND, T. D.	DT3	517 22 79/8707 MABS-12	may 67			
ULRICH, M.	DT2	493 51 40/8707 MTEG-1 694 74 29/8752 MABS-16	mov 67			
HASTINGS, M. G.	DT3	694 74 29/8752 MABS-16	jan 67			
LAMKA, L. M. LANE, C. D.	DŢŽ	545 2999/ 8707 MARS-11	SEP 67			
Lande, Co Do Martinente or Li	DTŽ	532 66 36/8752 HWEG-1 796 34 92/8707 MABS-11	NOV 67			
McELHTHIE, T. W. NOBLE, R. L.	DT3 DT3	796 34 92/8707 MABS-11 794 89 09/8707 MABS-16	JAH 67			
PHILLIPS, J. N.	DT3	794 89 09/8707	Jan 67 Dec <b>66</b>			
SANTELLA, P. E.	DT3	774 71 09/8707 MHGG-1	Mar 67			

#### 11TH DENTAL COMPANY (Cont.)

Sargent, W. E.	DT3	681 70	17/8752	mwhg_l	FEB 67
Shelstad, A. V.	DT3		98/8752	MWHG-1	oct 67
-swygart, r. e.	DTŽ		69/8707	MABS-36	Jan 67
TARTER, G. H.	DTŠ		42/8707	mabs-11	OCT 67
williamson, B. G.	DTŽ	637 16	49/9707	MWH <b>G</b> -l	FFB 67
Bringgold, w. R.	DT3		27/8707	mwhg-1	NOV 67
ackerman, l. m.	DM	774 35	47/8752	mabs-36	Jan 67
butler, Ř. M.	DH	776 27	42/8752	mwh g—ī	May 67
CHAMP, D. L.	DIS	691 47	50/8707	MABS-12	FEB 67
emery, A. J.	DF	696 48	09/8707	MWSG-17	Jan 67
Hansen, D. C.	DN	774 37	22/8752	Mabs-13	JAN 67
Mayberry, W. D.	DN	460 83	47/8707	MABS-12	oct 67
O'KEEFE, D. M.	DIA	773 97	42/8707	Mabs-11	FEB 67
vojkuma. L. L.	Dn	139 28	23/8707	mabs-16	oæ 67
Hoodbury, L. A.	DII	682 69	72/9707	M#SG-17	oct 67
wricht, j. c.	dki	773 21	22/8707	MWHG-l	nov 67



The FIRST MAY MEVSLETTER is an unofficial publication promalgated as the situation warrants. The information published herein is provided to assist the personnel of the Medical Department of Ving 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 MEt SLETTER may submit their articles to the Wing Surgeon's Office. Articles will be reviewed and edited prior to publication. Articles of unusual situation or problem areas are velcome.

<u>ORKETINGS</u> Captain Huss Witwer, MC. USN, Staff Medical Officer, Head-quarters, U. S. Marine Corps, extends his best regards to the medical officers and corpsmen of the FIRST MAN.

#### MEDICAL SOCIETY MEETING FOR THE I CORPS

The Society will hold regular meetings on the first Saturday of every month at the Stene Elephant Officer's Club in Daneng commencing at 1330. All medical department officers are encouraged to attend.

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

PLACE		ETD PLACE	EID
danang	R.	0730 DATALIS	0800
PHU BAI	. 11	0900 CHULAT	0930
danang	7'.1	1030 DANAVG	1100
CH UL AI		1330 PHUBAY	1400
DAN AN G	1,1	1500 DATAG	1530
phubat	•	1630 Chulaz	1700
dan ang		TERM DAN AND	Term

Requests for seat reservations should be submitted to the Ving 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 Chulai for 0900 MARICO flight to Danang. A bus from Mil Hospital will be at the III MAF Torsimal Danang at 1000 to transport incoming personnel to the Stone Bisphant. Personnel returning to Phubai will be loaded from Danang at 1800. Everyone is reminded that show-ties at the terminal is not less than \$ hour prior to EMD. He reservations made - no seats.

## AUARDS AND CITATIONS

The Ving Surgeon extends his personal congratulations to the following:

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ARDECS, T. H. MITCHILL, T. J.	eh)	Meritorious Mest Gold Star in lien	<b>3</b> l	AUG	66
a v v	008T20	of second Air Model	2	SEP	66
AKGELIKY, G. D.	emi.	Heritorious Mast		SEP	
HARRISON, T. G.	RM3	Gold Star in lien	2		
		of minth Air Modal	14	SEP	66
Miller, U. C. Jr.	HM3	Air Modal	3	OCT	66
Calvuell, J. V. Jf.	HMS	Gold Star in lion	_	A6170	,,,
DARIS IT IS	ER DAM	of second Alp Medal	3	oct	96
PAGE, J. R.	HMJ	Gold Star in 1100 of fourth Air Medal	ফ	oct	66
MCORE, M. L.	ROI	Cold Star in lion	2	VUL	GO
the second of th	user	of fourth Air Medal	Įs,	OCT	66
ADARR, R. M.	HM3	Gold Star in lien		944	
assaut 9 Ab 111		of second Air Medal	5	oct	66
Baxeer, J. V. Jr.	HM3	Gold Star in lion	ď	•••	•••
•	•	of secord Air Medal	5	oct	66
Vandercool, J. Y.	EMH	Gold Star in lies			•
-		of second Air Medal	5	oot	66
BECKS, C. D.	EMH	Cold Star in Lion	•		
-		of second Air Medal	6	CCT	68
TOXAH, S. C.	am3	Cold Star in lieu	_		
	_	of second Alv Medal	26	oct	66
uder, P. L.	<b>803</b>	Air Medal		OCT	
Patterson, J. H.	le (K)	Air Model		JUL	
TRINICE, K. D.	EMOL	Award of the Purple		-	•
		Hoart	28	SEP	66
Combress, M. I.	u (kc)	Avard of the Purple	4		••
•	• •	Horfs	6	oct	66
GCODIE III, J. T.	HIMG	Avard of the Purple	-		••
		ort-	6	oct	66
EUCI, L. C.	emy	Award of the Purple			
•	***************************************	Heart	6	CCT	66
POOLS, C. A.	HIM3	Award of the Purple	_		
		Heart	6	oct	66
ADAR, R. M.	HM3	AIRCREWMAN INSIDUIA	-		
BAXPER, J. U.	HMJ	8 0			
Markes, U.	HM3	<b>a</b> 0			
BECKS, G. D.	HM3	<b>6</b> 13			
BLISS, E. V.	HWS.	ជ ផ			
BOOTE, D. A.	H/C	Ø G			
CAIDUELL, J. W. Jr.	SME	<b>a a</b>			
COMBY, R. U.	em?				
COLE, K. G.	<b>20</b> 4	Ø H			
DOLATA, T. II.	HM3	<b>a</b> • <b>b</b>			
done, T.	ani	<b>%</b>			

HWS	Aircrawran	Insienia
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HM3	<b>S</b>	as.
HMC	Ø	병
HM3	ខ្	<b>92</b>
HMS	ស	<b>59</b>
HM2	ដ	ព
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Ha	韓	ត
	<b>13</b>	g <del>.</del>
HMI	ca ca	Ð
HM3	Œ	Ø
HMT	**	ca.
HM2	**	63
HN	<b>2</b>	魏
HMZ	89	8
	HMS HM3 HMC	HM3

#### CARE AND TREATMENT OF PATIENTS

- l. Audiometric Examinations. MAG-11 has recently acquired a one-man audiometric booth. Upon completion of the installation, all members of the bing requiring a hearing test should be referred to MAG-11 Dispensary for acheduling and appropriate testing.
- 2. "Skin Problems". Medical officers are reminded that there is a Dermatologist for the I Corps located at MSA Hospital Danang. All consultation requests for evaluation should be directed to MSA Hospital in the future.
- 3. Emergency Procedures. The equipment and supplies necessary for emergency care should always be in excellent condition and ready for immediate use. Boxes or containers holding emergency equipment and supplies should be replexished after each use and items constantly reviewed for addition or deletion based on actual experience needs. Personnel should be properly indectrinated on the contents and use of items located in the emergency kit. Above all, every member of the Medical Department should strive to provide the best possible care and treatment within their capabilities. Medical officers should strive to streamline the procedures and techniques for emergency cases.
- a. Ambulances. Senior medical officers will inspect all automotive equipment, such as ambulances, for cleanliness of the vehicle and completeness of emergency equipment carried therein at least once a week. The appearance of vehicles and emergency equipment reflects the quality of care that one may expect from the medical section.
- b. <u>First-aid Lit</u>. Contribution of ideas are desired from all porsonnel towards providing a standard list of medical supplies and equipment desmed necessary for helicopter MEDEVACS. Submit your ideas to the ling Surgeon's Office.



1. Autopay Roquest. Post-mortem examination must be requested on Standard Form 523 (Authorization for Post-mortem Examination) in accordance with Art. 17-18, MND. Medical officers will provide guidance to unit commanders when an autopay is required on deceased personnel. The military pathologist (USAN TAN SUN MEUT, VIETNAM) cannot perform an autopay without a valid authorization as prescribed in referenced regulations. Informal written notes, telephone calle or verbal requests are not valid authorizations for an autopsy. Effective immediately, when an autopsy is required, Standard Form 523 signed by the commanding officer, will be forwarded with the remains when they are evacuated to the mortuary. Remains received at the mortuary without a valid authorization for post-mortem examination will result in the preparation and evacuation of the remains to COMUS without performance of an autopsy.

#### GENERAL.

- l. <u>balent Control</u>. Medical officers are directed to provide guidance to their commanding officers in coping with the problem of weight control among ling personnel. All personnel carrying excess weight around should be examined by a medical officer to determine whether the overweight condition is due to <u>Coesiny</u> or unusual body structure. BUPERS INST 6100.6A will provide a guidine on the action necessary for a weight control program.
- 2. MEDCAP. One of the most important projects that military personnel in Vietnam cam participate in is the Medical Civilian Assistance Program. This provides the opportunity for medical personnel to establish people-to-people program by rendering medical care to the needy population of Vietnam. Medcap is a command program and everyone is arged to villingly participate in this venture. The following is a breakdown of civilians treated under MEDCAP by reporting units:

For	the	HOD	<u>th</u>	M	Sor	reduct
20ad	LAAI	4	000	000		.1,635
						.1,297
lot	LGA	4000	000			.1,053
MRG.	-36 <sub>0</sub> ,	000	000	000		. 450
DAG.	-12.,			000	, 000	。 365
MAG.	-16.	900	000			。 210
MAC:	3-7.	0000	0 0 0	000	0000	。 202
em.	-161.	0000	000	000	000	. 16
MAG.	-11.	000	000	000	000	. 0

The ting Surgeon urges everyose to continue in this excellent program.

#### PHEVERTIVE MEDICINE

1. Yenered Disease Prophylexia. Venered disease in this area is an almost 100% sure thing. It becomes increasingly apparent through the review of WD contact reports that the use of contraceptives, as a preventive measure, is almost completely neglected resulting in the Andividual becoming infected. It is incumbent on the medical department to emphasise to the command the necessity of prophylaxis in order to reduce the incidence of Venereal Disease.

2. Shot Francis. Past raview of Ecolth Records Indicate that many of the pornomeal in the ving are delinquest in their shets. Medical Departments are requested to review their lemnisation program and provide their team team program and provide their team program and for all perconnel in their units. The following in a tabulation of industrial required for all perconnel in Victores

#### ACREAGANCE TO SOME AND SOLVE S

- J. Examinating. Insorphalitic is a little insorphalitic diameter but bighly despress and composited the continue of case the disors of the continue of composition. In sorth industriance this disors of composition, the strate of the continue to a continue degree. Then operating of composition of the first reaction to a continue degree. Herefore, there are concern types of ensorphalitic. The true of continue sistement is a viral type of the field of the first type of the continue of the field discussed the gravity of this discusses are interested by the gravity of this discussed area are interested. These people was in good physical condition of this discuss is by a conquist realist attacks. Since transcription of this discuss is by a conquist or must review the continue of this discuss is by a conquist or must review the continue of solf-protestion.
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By tollaried coor out to deserve and the coors of the

4. How of Solventer of the liver line. Recently a man can coon by a flight correct from from the bad been element veryone from an aircraft vite ar appears of the armoneted the correct of allegions and tingling of the bands with many and it was equivered that he entired that he entired at the first of the first of actual it was been colvent. He entired that he entired that he entired that he entired the first he entired from a mild state of acute interioration from the delay. He received the correct emphasis in the discharged to a continue of the entired that is a discharged to be delay. He received the correct emphases of the entired that is a discharged at the entired of the first correct entired.





A combination of All and IP4 mined with compressed air as an acrosolume work as the cleaning agent. There was no protective ciothing work nor ware any other processions taken to prove expects or interlation of the ceresol. It was also fearly the portable game were cleaned in other vote containing IP4 or MCLAS and the cleaning carried on in the same manner as that of vaching dishoot. This procedure was also acceptioned without protective clothing or the observance of any productions described to prove the labilities of fearly or others. With this foregoing incident in mind, it would be well for all aquedres flight surgees to review their units utilization of only ante and to incure that all personnel involved are sware of enfort whiten recommended for the colvents used in order to svoid acrosomation of the described incident or the occurrence of an incident of a core certain of the described incident or the occurrence of a incident of a core of the described incident or the occurrence of an incident of a core of the described incident or the occurrence of an incident of a core of the described incident or the occurrence of an incident of a core of the described incident or the occurrence of an incident

To Millia. Marke is a discuss with a long and varied history. Early speciment attributed the engage of malarie to polecase constitue from case, provide. Blood parasites were discovered in 1860 and the theory of malarie being a managed until it was definitely established and this is not the nectors conseption of milarie transmission.

That does all this bays to do with as? Enturally, carona in Viet had is aware of the large possible population, aspecially the out-of-derivative fam. Not everyone, however, is totally aware of the dampers inherent to a large masquite population. For the post part, assistant on a considered as plittle flying bags which bits and make the little of the complete offer.

derivinly the troopers bave beard of mileric and they are surre of the Palls in the most ball which is to protect them from this disease. Here if then even not impost repallent, if they think of it. Yet there is one more method of solf-protection which is badly neglected. That is the utilization of monguite method over the body as algive.

It has been established that the malarie-bearing mesquitess are not easily foring the paried of 2200 - 0300. These monquitess are not known as alocae blters and may not disturb an individual during his aloop.

Thus, it becames all the more appearent thy the mesquite mets must be said by all hands.

erri contacted comb offert to control acoquitoes by chemical aprays erri contacted combo seek individual must make make effort to proved bimself from these small but potential dendly exemics. We in the most tall experiment must be the most emergetic advocates of these self-wester its measures and you must cappley them to reduce your exposure to complete and possible makeria.

#### Materill I take

The former and Citation. All units are reminded to send all paper work of the personnel receiving arado, eithticas, or punishment to this office for the they have been presented. Any original correspondence to the theory of personnel that have departed should also come through this office. Former all eligible for awards should be assisted by the Medical Admin-122 (1994 Thief in the Group. This will preclude the possibility of analysis around oversight.

2. Successful Improvise Engines Program for Mospital Corposa. Incordice chaoseon proventations should not exceed 30 minutes in length. Subjects chould be applied to corposes in retation to provide experience for all corposes to enable them to instruct others. The senior Hospital Corposes applied should review the lesses plan at least one day prior to the constabled date of the procentation in order to help, ald, and applied the lesses. A minimum of four (4) presentations per week in recommended.

Inservice training conducted will be reported by letter, mentally, to the Wing Surgeon using the following formts:

NATE-RIM-CHIRARIOT OF LLCTURE SUBJECT REFERENCE MATERIAL JUSTRUCTOR 1 AUG 46, 1600 - 1630 Engulzetions Buned 6230.10 HE Jos Blow

# HUMBER ATTEND ON

- i. Pleas Ald and Buddy Ald. First ald and buddy aid training for Marine personnal chould be accomplished by the Hospital Corporas in the same number so incorvice training. It shall be reported as a section of the incorvice training report, utilizing the same format.
- 4. <u>Inlined Evaluations</u>. Submission of United Performance Evaluations use coinclude do follows:

CAX SOLULLY	MASSIAMIC		
wal sold to	16 mak & 16 siya		
work	16 APH & 16 OCT		
in-5	16 kay & 16 hov		
Licely	16 JW & 16 DkC		
1,009	16 January		
L-A, Gag	is perhary		

it is requested that the exhibited evaluations be propered and submitted to an to arrive in the Wing Many Personnel Office by the 10th of the month to familitate processing. The mover a mark of less than 3.0 is assigned in the little and the service record contains no entries during the marking marked to substantiate such a mark, adequate comments must be made in the first to substantiate such a mark and signed by a commissioned officer.

There is to facility the mark and signed by a commissioned officer.

Militar of Everintian for Advancement in Eating. Ill MAF memorandum of the 1966, give authority to vaive professional evamination in exceptionally quilified hospital corpsmen in pay grades E-3 through E-6. Or advancement to the most higher rating. In order to accomplish this election, the Group medical administrative chief will submit a special was written evaluation on each candidate in a scaled envelope; placing a candidates name on the envelope, to the Ving Medical Administrative will submit evaluations in the same manner to the Wing Medical Administrative will submit evaluations in the same manner to the Wing Medical Administrative will form, on candidates he considers qualified. These confidential continue will be used by the selection board along with the Service instruction of granted waivers will be published. Attendance of all inservice training will be a determining factor in univer for exame.

- 6. Officero Fitness Agnort. Report on the fitness of an efficer concitate the nest important part of his record. They provide a record of the duty performed and the maner of his performance, the professional qualifications of the efficer, commendatory or conserious matter received by him, notation of any disciplinary action, the general state of his health and endurance as it affects the naval service, any special qualifications personal of the officer, and a statement of his personal characteristics. The following are the types of reports and the times of cubadonics:
- e. Regular: A ropert completed carrielly (or soci-amually as appropriate).

(1) Captains last day of Hurdi (2) Commanders Last day of April (3) LUNE Last day of Hay (4) IR Last day of Jone

5) MJC, MS, 40 Last day of Fobrary and August

(6) Upon detachment of the officer.

(7) Upon detachment of the regular reporting senior.

b. <u>Condumnate</u> A ropert completed by any reporting senior, other than the regular reporting senior, under whose immediate command or control the efficient has performed significant duties. Such reports vill be forwarded vin the regular reporting senior for signature.

- 6. Smallels A report completed when an officer (a) distinguished bimedif is battle; (b) performs an outstanding act of value or devotion to duty; (c) displays entraordinary courses, ability, or resource in time of partl or great responsibility; or (d) is guilty of serious misconduct or marked institutions.
- d. It is requested that all maral officers inform the Mary Personnel Office by telephone immediately upon receipt of information concerning detechnons of reporting confer in order that Fitness Reports may by pressured prior to his departure.
- 7. The Many Scientific Education Program (MESEP) is a college training program outablished for outstanding enlisted Many and Marine Corps personnel. It provides a maximum of four years education toward a college degree, and leads to a consission as a regular officer in the Many or Farine Corps. Eligibility requirements and application procedures are contained in Bufers last. 1510.691 and MCO 1560.158. The deadline for applications for Many personnel to 15 November 1966. Walvers will be accepted on Many personnel of one year underage from the requirements contained in MPI 1510.691. Commanding Officers are arged to colicit MASMP applications from eligible emlisted personnel who are career oriented and partitly the qualities desired in an officer of the Many. Applications should be ambediated to the Wing Personnel Office immediately to facilitate precessing.

#### Re-tweed from the October 5, 1966, NAVY TIMES

₹.

CHU LAI MOSPIELAL DESIGNAD BY HAVY CORPSMAN OPENS

Chu lai, Vietnam - A \$30,000 field hospital was dedicated ato the health and comfort of all for whom it is called upon to serve" at the Marine Airpraft Group 12 area.

Decigned and planned by a Havy bespital corporan from Year, Arisana, the nor beapital is already being tagged as the "linest field dispensary" in Vietness upon its completion, by the group's medical officer.

The new heapitel turns modical facilities of MAC-12 from a centtored tem, wooden-flowed, poorly-lighted group of otructures into a consecto-floored, dir-conditioned, fluorescent-lighted building with indoor valting rooms.

- lo Subulnates of Acporta Rolative to Patient bork Load. Units of the First Maximo Aircraft bing are required to submit three monthly reports reflecting their patient work load. Those reports are to be submitted to the bing Surgeon's Office within three days at the end of the reporting period which runs from COOI on the first day of the menth to 2400 on the last day of the menth. Any questions or problems regarding these reports should be directed to the bing Surgeon's Office for assistance or clarification. In order to clear up a few missenceptions regarding these reports of the following information in disseminated:
- e. DACT Fooder Report (Original to bing Medical Officer). This report in used to reflect total chaissicas to the sick list and total number of sick days during the reporting period. Some units are including all ent-patients on this report. The only out-patient figures required are Veneral Disease and Notspecific Urothritis. These two figures are not to be included in the total admissions and total sick days maless patient was actually admitted.
- h. Modical Service Feeder Report (Original to Ving Medical Officer). The following problem areas have been encountered on receipt of feeder reports for the Medical Service Report.
- (1) Unite are not including MEDCAP pattents in line (1) under epocial category UNBA. The total outpatients and total visit line cheese action all MEDCAP pattents to give a clear indication of verticade. All totals cheesed be cheesed to associate correctness. The total engler of VD and MEU listed under remarks should be the same as noted as the MAGU report.
- (2) MIDCAP Report (Original to Civil Affairs Officer, Copy to bing Modical Office). There have been for problems regarding this report except failure to submit on time and to maintain accurate figures.
- (3) <u>Parsonnal Equarise</u>. Roster of Mayy personnol assigned.
  (Original to bing Medical Office). Submitted as of 2400, last day of the month. Units having Mayy personnal assigned in a flight status will indicate the number of missions completed/number of citations awarded/number recommended and not received at the time of the report.
  - (4) Reports required weekly: VD Report (Original and one to



Ving Medical Office). Samitation apport (Original to Commanding Officer, Copy to Ving Medical Office). Situational Report (Original to Wing Medical Office).

#### SUPPLY SHOW ION

Ploase include Federal Stock Humber on all correspondence along with correct and complete nomenclature or else you may get exactly what you coltest for which is welly what you need.

Sens asciluition are emitting their request number on DD 1150's substited to Ving. The DD 1150 request number is not to be confused with the decument number which is assigned by Ving in case of equipment items.

kop taking the bookly Comptroller koport and at the risk of Feiterating, the ditextion has improved very slightly. A phone report is only a temporary measure. The written report should reach this office. By later than Saturday of each west and then phone in the report on Irliany only if it is necessary.

All itome listed on the written report are required for cross check and verification of the units true obligations and balance. It is currented due to difficulty in transmitting correspondence, that all netivities in the Cha Lei area subsit their correspondence on Thursday to MAC-12 for head delivery to this office on Friday norming.

A reminder concerning FI 168 equipment items. Phase I budget estimate time is fast seming around. Anticipated requirements for Sureau centraled items which have not been budgeted for in FI 167 should be cubmitted to this office for inclusion in the Phase I Budget istimate in accordance with VgAdminO its 15:1.5FF:tvd/7000 of 29 SEP 66.
Response in this matter has been poor.

III THE AIR OR OF THE GROUND THINK SAFETY, ACT SAFELY AND HE SAFE

THE LUTE YOU SAVE MAY BE YOUR OWN

ANATQUANTERS

Lat Marino Aircraft Wing

Plact Marine Force Pacific

FFO San Francisco 96502

lr: Jā 2x cal 5100 18 October 1986

Paul Wing Surgeon

in Wing Safety Officer

Subj: Report of meeting of the Medical Officer's Resk Committee of the Wing Safety Council

Ref. (a) Wing Order P375C.90

1. In accordance with the provisions of reference (a), the Tank Committee meetings were held as follows:

a. Wing Headquarters, 10 October 1966. The meeting was convened to 1990 and adjourned at 1130. Present were

Capte in J. J. Zarriello, Mc, USN
LTCOI V. L. ALAER, USMC
LCDR A. S. P. FERTANDEZ, MSC, USN
LT R. E. GABEL, MC, USN
LT W. MONSTANZER, MC, USN
CAPT J. M. DAVIS JR., USMC
LT C. R. BAKER, MC, USN
LT E. H. PNGENT, MC, USN

Wing Surgeon
Wing Safety Officer
Wing Medical Admin Cilies
Flight Surgeon VMFA 314
Safety Officer VMFA 314
Filght Surgeon VMFA 314
Group Surgeon, MAS-1:

b. EAG-12 Field Dispensary, 13 October 1966. The me ting was content at 1900 and adjourned at 1200. Present were

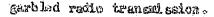
Captein J. J. Zarriello, MC, Urn
LODR M. S. P. FERNANDEZ, MCC, USN
MAN D. D. FAGE, USMC
LT D. M. SAMPION, MC, USN
LT D. A. WRIAN, MC, USN
LT D. A. WRIAN, MC, USN
LT D. M. TRLLES, MC, USN
LT J. B. TATTERSON, MC, USN
LT J. B. ALEK, MC, USN
LT T. B. ALEK, MC, USN
LT T. B. ALEK, MC, USN
LT T. B. ALEK, MC, USN
CAPT D. T. HEALT, US.C
CAPT D. C. PUCKET, US.C
CAPT G. A. OLSON, USAC

Wang Sargeon Wing Medical Mania C' Clar Sufety Officer, Mail IV Flight Surgens (VM) Chi Fright bur sens Whill Target one par Ward W. Pargit Surpens Thankly Willight Surgeon William Fillight Nurgeon HRA-147 Flight Surgeon Mais-36 Mitcht Surgeon [ABS-13] Flidght Surgeon VM4-223 Safety Officer VKi-311 Safety Officer Wa 224 Salety Officer HMM-351. S. fe by Officer Viole

2. Afterdance of the first meating lacked representatives of the various other squadrons located in the Dandag enclave. An improvement of Aviation infety Cifficer a sitendance was noted in Continue. M. Dallie presents for VID-25 The attendance at Cau Lai reflected a serv algorification research at a commised freshulation by bosh indications and

Aviation Safety Officers. The mission of the Aviation Safety Task Committee will be better accomplished by a larger participation of Flight Surgeons and Aviation Safety Officers of the Wing Units at all meetings held.

- 3. The agenda items of the last quarterly meeting were reviewed. Comments were solicited on the progress, status, and action accomplished on the problems presented.
- a. Fluids and salt tablets available or the flight lines local action by each squarem has provided for ad quate maintenance of cold drinks and salt tablets for pilots and aircsevmen.
- b. Mad hours Group Of s have pledged to provide 24 hour show for pilots and sirerswam working at odd hours requiring them to adas regular meal hours.
- c. Cuidelines for Medical Officer's Report Wing Order 3750.12 A was promulgated to provide adequate instructions to Flight Surgeons on the submission of the Medical Officer's Report. LTOL WALKER gave an elaboration on procedures under combat conditions which provide that no reports are required to relieve commands of administrative requirements. Reports may be directed by the Officer setion if the investigation reveals valuable information may be gained for future use.
- d. Guidelines for flight time limitation for helicopter pilots Wing Order 3710-19 has been promulgated to provide maximum limits of flight hours for helicopter pilots in order to maintain maximum efficiency without jeopardizing safe limits of human endurance.
- 4. New agenda items
- a. <u>Problem</u>. Failure of helmet visor integrity and attachment system.
- (1) Discussion. Within the past 9 months, V.FA-323 had 3 episodes (out of 3 ejections) in which aircrew members lost their helmets during ejection. The present visor-mask fit is not contoured properly and allows sun glare and air slip-stream to filter between the vier and the mask which may be a cause in the loss of helmets during ejection.
- (2) <u>Proposal</u>. That the deficiency be brought to Buweps attention for corrective action with recommendation that a slot or growe be included in the design of the mask to accept the visor in order to provide a more air-tight fit. It is further recommended that the new U. S. Army "ballistic helmet with shatterproof visor" be evaluated for use by our aviators.
  - b. Problem. For e fitting earphones in present helmet.
- (1) <u>Discussion</u>. Extremeous noise in the cockpit cause difficulties in radio communication due to loose fitting earphones. It is often necessary to push the earphones tighter to the ears by grasping the helmet with one or both hands in order to hear wash or



- (2) <u>Proposal</u>. That the carphones be provided with a spring-board in the design to allow for tighter fit after donning the helmets which would shut off extraneous noise in the comboit.
  - es Problem. Nomex flight aut design objections.
- (1) <u>Discussion</u>. The Nomex flight suits have been reported by users as "reofly and scratchy", poorly fit, numerous pockets and sippers covered by Fesuits are uncomfortable.
- (2) Proposal. The suite should be tailored to present less baggy out; the leg pockets and alpers should be eliminated for models issued to jet cress; and an effort be made to resolve the woolly and scratchy problem. Further recommend that Nomex suits be issued in camouflage nattern.
- d. Iroblem- Foot injuries to line, maintenance and ordnance personnel.
- (1) <u>Discussion</u>. Within the past 6 months, 6 cases of foot injuries have been reported in VAFA-323 by accidental dropping of heavy equipment and bombs.
- (2) <u>Proposel</u>. That the line, maintenance, and ordnance personnel be provided with steel-toed boots to reduce this type of injury
  - e. Problem, Lack of E& E training.
- (1) <u>Discussion</u>. Many aircrew personnel are reporting in-country and flying missions without the advantages of escape and evasion training. Although training is available in military bases in Southeast Asla, very few people get the opportunity to attend the course.
- (2) Proposal. That all incoming personnel be given E & E training prior to deployment in Wietness.
- To Problem. Acclimatization of flight of members reporting to Vietnam.
- (1) Riscussion. The physiological changes occasioned by the inversion of the circadian rhythm in crossing the International date line, the adjustment to a hot and hund climate of the tropics, the reaction to anti-malarial tablets and immunizations, and the psychological adjustment to combat situation are factors which require a certain minimum number of days for newly arrived aircrew members to adjust.
- (2) Proposal. That a Wing Order be promulgated to provide information and gui elines to commanding officers to establish minimum time prior to assimilating the pilots within the flight schedules of the squadrons.

ে হৈ <u>বিক্রেন্তি</u> Memmination and standardization of rescue equip-ফলত ক্রেন্ত্র the প্রিটিকেন্স emed forces.

(3) Tal6 Reptamber 1966 a 25 year old Marine Aviator was killed in the urea of AMA TRANG, R. V.N. Ho well safely ejected from his AL-E Arphank direroft which had reportedly struck a ridge line duime a low level bombing wission. He reported to his werial observer that he was unaffired, and requested avacuation. An Army Wil-Birlicopter lowered a repe with a 2-foot diameter loop through the jungle compy hovering to approximately 3 minutes, according to the rescue piloto statement. beauses has elim has a thou rotains enizal ent bevreeda, felie vers each that no was cafely in the loop. The rooms alrevalt use unable to connumbers with the eviator on the ground, due to difficulty with its Guard frequency, nor was the crew chief able to observe the position of the rope. The reacut helicopter climbod to approximately 300 feet above the highest true, and began to descend along the ridge line to the rice paddies in the valley below, never exceeding 25 knots indicated air speed or 6600 mpm. The Merine swistor was observed to ebruptly release his grip on the rope and fell backwards into a boulder-strewn rivor bed some 200 feet below. His hedy was recovered by another hallespier. In Marine aviator had stood the watch as Equation Duty Officer the night of 15 September 1966, obtaining approximately 62 hours of interrupted eleep. He had no breakfast before his lawin. He was not warring a platol during the flight. He told his cerial observer ofter ejecting safely that he thought he heard unfriendlies approaching. He was confronted with a rope loop rather than a standard recove collar or seat. Observers stated that he appeared to be in a semi-crouched position, either standing in the loop or sitting astrice a large knot on the rope.

### (2) Proposale

@ <del>~</del>> √6.

(a) That aircres members be familiarized with the use of the Army Rope Sling. The method of choice in utilizing the aling is to have the lower end of the loop scroes the back with the rope underneath the individual's amplit. Additional security is provided by crossed hands position helding the upper part of the loop. This method may not be applicable in cases where the individual being rescued has sustained an injury to any portion of the upper extremities. The choices remaining are to chance the use of the sling by any nossible method allowed by the injury or if circumstances permit to sait for a better equiped helicopter for rescue. Army rope sling is utilized only to lift rescued aircrew where from one point to another point of safety.

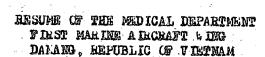
(b) That all rescue equipment be standardized, and all

airerev members be familiar with its use, with frequent practice, utilizing actual equipment.

(c) That all aviators be allowed sufficient rest prior to all flights. This incident occurred in direct violation of an established policy that no aviator who has stood the duty as Squadron Duty Officer the night before will fly until 1300 of the following day.

- (d) That all aviators be frequently reminded of the importance of accquate nourishment prior to all flights.
- (a) That all aviators flying over hostile territory be equipped with and familiar with the use of weapons assigned for personal defense,
- (f) That there be an improved means of communication between those on the ground and their aerial observers or potential rescuere.
- h. Rechlems lack of school trained aviation safety officers in the sing.
- (1) <u>Discussions</u> Many billats for Aviation Safety Officers are presently being filled by untrained personnel.
- (2) <u>Kropasala</u> Recommend that officers be given schooling to aviation safety prior to assignment to that billet in Vietnam.

J. J. ZAKRIJIO GAPE M: USW



#### I. PUNCTIONS OF THE LING

Provides air and logistical support to the ground forces. Provides paychological factors in that individual ground Marines are aware of the ready availability of close air support and that MedEvac helicopters are immediately available to move the wounded to the Hospital for life-caving measures.

#### II. JEDICAL MISSION FIRST MARINE ADICRAFT WING

Provide medical care, establish measures for the prevention of disease and injuries. Render such assistance to Civil Affairs Officer as necessary to provide medical care for civilian population. Distribution and assignment of medical officers and hospital corponen where needed in the wing. Provide for professional training of hospital corponen and general first aid training for all Marines. Establish and maintain a Medical program to expedite handling of the wounded.

III. MEDICAL FACI INTES AND SERVICES DENDERED

#### HEAD UARTERS & HEAD UARTERS SO ADROLL THE

Headquarters & Headquarters Squadron one provides command and administrative support to the tactical units of the 1st Marine Aircraft Ming. The Wing Surgeon's Office and the M&HS-1 Dispensary are the medical decartment units assigned. The dispensary has sick call, immunizations, physical exams, laboratory, x-ray, and EMT facilities available. A MedCap sick-call is conducted daily. There are no beds for impatient care. Patients requiring tospitalization are transferred. This unit takes an active part in the MedCap program.

#### Summary of Services rendered:

	KIUL	AUG	SEP
Outpatients	1,049	1,876	972
Inpatients	0	0	0
Flight Physicals	6	6	نالمة
Other Physicals	29	. 05	108
Limited Services	385	96	120
Immunizations	1,653	1,728	1,073
Prescriptions .	744	1,382	1,580
Lab	9 <b>79</b>	1,282	1,052
X-ray	220	178	190
Med Cap	829	961	1,297

#### HARINE AIR CONTROL SQUADRON-7

Located at Chu Lai, this unit coordinates assignment of air space with the various operations departments.

Three hospital corpsmen provide a limited sick call service. Patients needing to be seen by a medical officer are referred to AG-36 dispensery. The corpsmen in this unit excel in their MedCap program.

#### Summary of Services rendered:

	lii	AUG	CEP
Outpatients	213	176	94
Inpatients	0	· O	0
Flight Physicals	. 2	. 2	3
Other Physicals	2	2	2
Limited Services	9	_8	8
Immunizations	210	397	375
Prescriptions	0	0	Ö
Lab	0	0	0
X-ray	0	0	0
MedCap	226	202	171

#### 1ST LIGHT ANTI-AIRCR FT MISSILE BATTALION

Light Anti-Aircraft Missile Battalian providing AA REPART to the Danang area.

One medical officer and 15 hospital corpsmen are assigned. Provides general dispensary services with limited laboratory facilities. This unit has a strong MedCap program.

#### Summary of Services rendered:

•	JUL	AU	SEP
Outpatients	558	477	542
Inpatients	0	0	0
Flight Physicals	0	0	. 0
Other Physicals	15	· 5	. 4
Limited Services	125	105	95
Immunizations	803	157	147
Prescriptions	9 <del>0</del>	£7	67
Lab	110	52	42
X-ray	0	· 10	0
MedCap	364	9	1,053

#### 2ND LIGHT ANTI-AIRCRAFT LISSILE BATTALION

Light Anti-Aircraft Missile Battalion providing suppose to the Chu Lai area.

One medical officer and 13 hospital corpsmen are assigned. Provides general dispensary services. This unit has the cost outstanding record in the MedCap program to date.

#### Summary of Services rendered:

	JUL	AUG	SIP
Out patients	688	487	318
Inpatients	0	. <b>O</b>	<u>)</u> 0
Flight Physicals	ŏ	0	Ŏ
Other Physicals	ž	21	6
Limited Services	20	0	0
Immunizations	52	31	105
Prescriptions	Õ	0	0
Lab	0	0	0
X-ray	0	0	. 0
MedCap	2,620	2,202	1,635

#### MARINE AIR SUPPORT SQUADRON-2

Marine Air Support Squadron providing coordination of air strikes by the tactical forces and control of Med Evac flights.
Two correspon are assigned to provide a limited cick call service.

#### MARTINE AND GROUP-11

Marine Air Group-11 is a tactical air group consisting of two fighter interceptor squadrons utilizing F48 and F88 eircr ft, and one Photo Lecun Squadron utilizing E46 and EFIC aircraft.

The distancery is housed in three tropical hats joined together to increase working area. Three medical officers and twenty-five houpital corponen are assigned. This unit provides all services normally found in a MCAS dispensary with a four bed ward. This unit also takes an active part in the McCap program.

#### Sometry of Sorvices Rendered:

	<u>Mr</u>	. ATTO	SIP
Outpotionis	960	1,167	1, 148
Lepetionte	11	20	27
Dlight Physicals	16	36	32
Othor Phypicals	33	36	38
Linited Sorviess	36	32	25
Incunisationo	1,365	1,125	1,160
Procerlptices	517	133	439
الأها	533	360	369
I-Rey	126	197	200
ModCap	424	792	0
		1,5~	(Removation of
			Dispersery)

#### MARITE ATE OPCOP-12

Maring Air Group 12 located at Chu-lai, is a tactical air group composed of 4 fighter interceptor squadrons, utilizing A40 and A48 aircraft.

Described as the finest field disponency is Vietnam, quoted from 5 October edition of Navy Times. This disponency was designed and planned predeminantly by hospital corponenc. Tropical but design with air conditioned O. R. and indoor waiting rooms. Five medical officers and 25 hospital corponency with a ten bed ward.

#### Summary of Sorvices rendered:

	<u>'ar</u>	<u>aug</u>	SEP
Outpationts	1,713	1,694	1,082
Impationts	9	13	19
Fligot Physicals	11	21	14
Other Physicals	19	29	35
Limited Services	67	197	20
Impunications	2,418	2,593	600
Procesiptions	2,569	4.355	1,233
Lab	365	₽80	377
X-vay	312	165	124
MedCap	0	9	0

#### MARINE AIR GROUP-13

Marine Air Group-13 located at Chm Lai, is a tactical air group composed of 3 fighter interceptor squadrone utilizing F4 and F48 aircraft.

Four medical officers and 29 hospital corposes are providing dispensary corvices, in three G. P. tents, until more permanent atrustures can be built. This unit is capable of providing general sick call and minor corporary presedures along with routine laboratory and L-ray examinations. This unit arrived is country in September 1966.

#### MARINE AIR GROUP-16

Marine Air Group-16 located at Marble Mountain, Danang, MAG-16 is a tectical helicopter group composed of 4 medium halicopter equadrons utilizing UN-34 and CH-46 heles, and cas observation squadron utilizing UE-18 heles. One CH-46 squadron is deployed to the Dong Ha area and cas UE-34 squadron, EMM-163 is deployed to the Phu Bai area. Six medical officers and 24 hospital corpsmen provide services equal to any MCAS dispensary with a 4 bed ward. Contingent upon the number of squadrons attached, there are 19 hospital corpsmen in a flight status, participating in MadEvac flights. The dispensary is housed in 7 tropical buts and are physically located within one mile of the NSA hospital, which provides impatient care for them.

MAG-16 has recently taken a keen interest in the MadCap program.

#### Summary of Services rendered:

•	<u>în</u> r	AUG	SEP
Ontpationts	448	593	414
Inpationts	0	0	. 0
Flight Physicals	90	107	82
Other Physicals	2]	28	99
Limited Services	8	12	10
Immunications	362	452	397
Prescriptions	406	597	429
Lab	650	370	139
L-ray	. 0	346	162 225
MedCap	0	1,,200	225

#### MARINE AIR GROUP-36

Marine Air Group-36 located at Chu lai, MAG-36 is a tactical helicapter group composed of 3 medium hele squadrons, utilizing UE-34 and CH-46 helos, one observation squadron utilizing UE-3E helos.

Four medical officers and 25 hospital corpsmen provide services equal to any MCAS dispensary with a 6 bed ward. Depending upon deployment of squadrons, there are 22 hospital corpsmen in a flight status, participating in the Med Evac program. The dispensary is presently located in 4 hard back tents, however, the corpsmen are hard at work converting a former mass hall into a field dispensary, during their free time.

Building materials are being furnished freely, even though they are scarce and very much in demand throughout the group, cooperation has been excellent.

#### Summary of Services rendered:

	<u>III</u>	AUG	SEP
Outpationts	1,943	1,747	1,486
Inpationts	21	13	. 9
Flight Physicals	140	88	124
Othor Physicals	46	39	<b>38</b>
Limited Services	317	2,212	1,910
Immunisa tions	1,095	1°571	1,232
Preseriptions	587	959	822
lab	562	628	3%
X-ray	233	129	222
MedCap	116	0	460

#### MARINE WING SUPPORT GROUP-17

M#SQ-17 located at Damang, - support group whose function is to provide support through fourth scholen maintenance and providing of heavy automotive equipment for use within the Wing.

One medical officer and 19 hospital corponer provide dispensary services, in 22 quonset buts, equivalent to a naval dispensary with no holding bed capacity. This unit arrived in country on 19 September 1966.

#### PERSONNEL ASSIGNED IN THE FIRST MARINE AIRCRAFT WING

## MFDICAL OFFICERS ASSIGNED

		• "
FROM ODER	ALLOWANCE	ON BOARD
MAN HQ - SPECIAL STAFF DIV.	3 4	2 (1 MSC)
MWHG_1 = H&HS_1 MWSG_17_ MABS_17	2	ĩ
MAG_11 = MABS_11	$\tilde{7}$	3
MAG-12 - MABS-12	7	5
MAG-13 - MABS-13	8	l.
MAG_16 _ MARS_16	1	6
1ST LAM BN.	1	1
MAG-15 - HMM-161		<b>1</b> 3
MAG-36	•	) 1
2ND LAAM BN.		1
	ENLISTED	
H& HS_I	19	31
1ST LAAM	11	15
2NI LAM	11	13
MASS-2	2	2
MACS-7	3	25 25
MAG-11	<b>3</b> .	
MAG-12	34	28
MAG-13	30	25
MAG-16	35	24 20
MWSG_17	17	20 25
MAG-36	<u>21</u> TOTAL 223	218
	ALLOWANCE BY NEC	
	141	156
8404	32	23
8406/8409	7	4
8412/8417 8432	7	5
8432 8442	15	
8452	7	9
8482	7	4
8483	18	11
	EOTAL 223	218



CASUALTY F	REPORTING	FOR THE	MONTHS	OF:
------------	-----------	---------	--------	-----

JULY

		N <sub>o</sub> P <sub>o</sub>	NON HOSTILE	HOSTILE	TOTAL
H&HS_1		<u>k</u>	18	Ω	22
1ST LAAM		õ	12	Š	12
2ND LAAM		0	4	0	4
MASS-2	4	Q	1	0	1
MACS-7 MAG-11			2	0	3
MAG-12		3	14	0	14, 12
MAG-13 (NOT IN COUNTRY	IN JULY)			· ·	34
MAG-16	•	1	. 16	16	33
MAG-36		0	28	15	33 43
MWSC-17 (NOT IN COUNTRY	IN JULY)		• • •		

#### AUGU ST

	N.P.	NON HOSTILE	HOSTILE	TOTAL
H&H \$-1	4	14.	0	18
1ST LAAM	0	9	0	9
2ND LAAM	0	5	Q	5
MASS-2	0	0	0	Ó
MACS-7	0	3	0	3
MAG-11	1	19	0	20
MAG-12	5	11	0	16
MAG-13 (NOT IN COUNTRY IN AUGU	ST)		· ·	
MAG-16	1	18	22	41
MAG-36	4	18	20	41
MWSG-17 (NOT IN COUNTRY IN AUGU:	ST)			

#### SEP TEMBER

ra						N.P.	NON HOSTILE	HOSTILE	TO TAL
H&H S⇒l						5	9	0	14
1st LAAM	÷			٠.		1	11	0	12
2nd LAAM			. 1		,	1	1	0	2
MASS-2					2.0	0	2	<b>O</b> ,	2
MACS-7			÷			0	2	0	2
MAG-11	-					0	27	0	27
MAG-12	:			:		્3 ં	18	0	21
MAG-13 (	NO T	IN	00 UNTRY	W	SEPTEMBE	R)			
MAG-16						2	28	17	47
MAG-36	_					1	23	9	33
MWSG-17 (	TON	IN	CO UN TRY	IN	SEPTEMBE	R)	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		

#### MEDICAL EVACUATION FIRST MARINE AIRCPAFT WING

	Jul	aug	SEP	TOTAL
MAG-16 MED EVACS (Petients)	1142	17,51	2284	4,847
Mag-36 MED SVACS (Patients)	748	1315	859	2,922

#### WING PREVENTIVE MEDICINE SECTION

The activities of this section are accomplished on two levels. The responsibility of maintaining a Preventive Medicine Program on a local level for H&H3-1 is amplified by the additional responsibility of being designated the Wing Preventive Medicine Section.

Locally, the section maintains a insect, rodent and vector control program, a bacteriological analysis program for the water processed in the H&HS-1 water treatment facility and the routine surveillance of messing facilities, living quarters, barber shop, and sewage disposal operations in addition to offering advice in other areas, as requested.

The insect and vector section utilizes a standard military cold fog generator truck-mounted for area adulticiding. This equipment operates nightly, weather permitting. The eress covered range from the H&HS-1 compound through MAG-11, MWSG-17, 1st LAAMS Hdqtrs. area, and the flight line. Normally two complete trips through these areas are made. Each trip requires approximately two hours. Man-hours for this operation is estimated to be 5-10 hours duily, including equipment maintenance and preparation time. The initial trip begins at 1930 or at dusk and the securing time is 2330. Ten gallons of 57% Malathian concentrate combined with diesel oil to make a six percent solution are used per night. Approximately 7 to 10 square miles are covered nightly.

Larviciding in the swamp areas within the above named areas is accomplished in two ways. Primarily, the utilization of the Buffalo Turbine backpack unit combined with 10% Malathion grammles proves to be the most effective. As a secondary measure 5 gallons of DDT mixed with diesel oil is dumped into moving water and is effectively spread throughout the swamp areas. Ten to 15 pounds of granules are used twice weekly, and twenty-five to thirty gallons of the liquid are used every other week, weather permitting.

For residual spraying of indoor areas, 0.5% Diazinon mixed with water is used at the rate of 1.8 ounces per week. In addition to these operations, a thermal fogger is carried through barracks, tents and office spaces at least once a week.

Daily mosquite catches are recorded and the females are forwarded to

the Preventive Medicine Unit at NSA Hospital.

The rodent control program consists of baiting and trapping utilizing poison bait, live cage traps and back-breaker traps. These traps are placed in the normal trouble areas, such as mess hall storerooms and are serviced daily. Man-hours expended in this operation total 7-10 hours

per week. Rat catches as recorded by body count totaled 1250 for July, August and September.

Daily water samples are collected from the H&HS-1 area. These samples, in addition to samples submitted from nearby Wing units are processed by the Milipore Membrane Filter Technique. In addition to collection of samples, surveillance of the water treatment operation is performed at least twice daily. This includes a check of the water log maintained at the plant and spot checking of Residual Chlorine content from the plant throughout the distribution system. Total manhours required are approximately 7 per day. Ninety to one hundred water samples are processed each week.

A daily survey of the sewage treatment operation is made for the purpose of checking maintenance of pond dikes, for possible leaks.

This requires 0.5 to one man hour per day.

Administratively, this unit is responsible for a weekly sanitation report from the H&HS-1 area, the flight line and the MASS-2 area. A weekly Venereal Disease Incidence Report is compiled from feeder reports from each Wing unit and disseminated from this unit to Wing G-1. The Public Health Venereal Disease Contact Report forms are completed and forwarded to the appropriate out of country areas. Presently, there is no control program in effect for in-country contact follow up.

A Food Sanitation Training Program is scheduled and is presented by this section to all units of the 1st MAW, this is required semi-

annually.

The Wing Preventive Medicine Sections is staffed by six HM's at

present, including one Preventive Medicine Technician.

On the Wing Level, this section renders assistance in any phase the Preventive Medicine Program as requested by the groups or squadrons.

APPENDIXE

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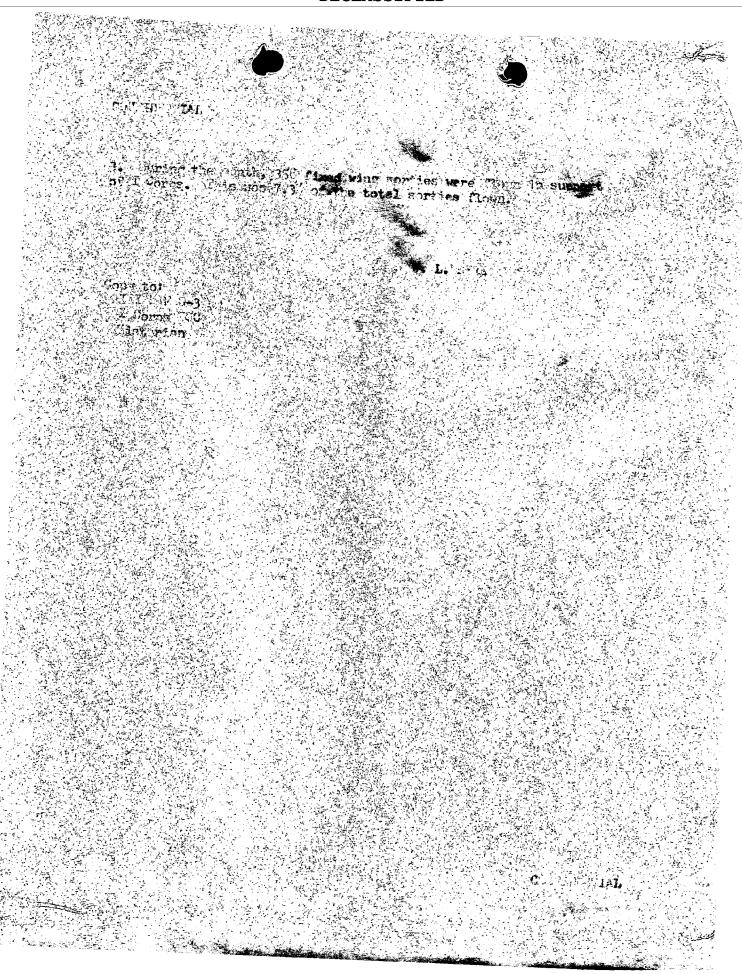
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APPENDYX (20)

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Ist Marine Aircraft Wing, Aircraft, EMF, Pacific c/o FPO, San Francisco, California 96601

3 Nevember 1966

From: Wing Chaplain

To: Assistant Chief of Staff G-3

Subj: Command Chronology for October 1966

V. Encl Weekley Situation Reports

Ref: Wing Order 5750.14

1. Each chaplain assigned to a group within the 1st MAW, FMF, PAC is asked to submit a chronology to his own S-3. This command chronology is a composite report.

provided seven days per week in the Wing for Protestant and Cathelics. Jewish personnel were covered in the Wing by the Jewish chaplain. The LDS and Christian Science men were provided services at the Air Force Chapel with lay services on the group level. Special Orthodex, RLDS, Episcopal Services and Lutheran Communion are held each Sunday at the Marine Chapel. Of these there were, 33 Jewish services with 22h attending; 11 LDS services with 72 attending; and 1 Episcopal service with 10 in attendance. In the month of October Wing Chaplains conducted 199 Sunday services with an attendance of 7,083. Weekday services numbered 309 with an attendance of 2611. Four (h) memorial services were held with 386 attending. Services conducted for units outside the Wing totaled 81 with 1767 attending.

b. Moral Leadership. Chaplains in the FMAW gave four (4) lectures with 300 attending.

2. Civic Action.

a. During the manth of October the following donations were made in piesters through or in cooperation with the chaplain's office.

1) Phuec Thanh School	14,000
2) Phuse Thanh Refugee Village	10,000
3) Tam Ky (Chu Lai)	7,080
4) St. Jehn's Seminary	11,800
5) Vietnamese Scholarship Program	28,320
6) Binh Sen	11,900
7) Tin Lanh School	67,420
8) Most Reverend Peter Chi.	15,000
	165,520

ъ.	clething	2,085	lbs.	1.	medical supplies	30 1b	3_
	food		lbs.			105 lbs	
d.	scrap wood	26	loads	l.	sewing machine	1	
	candy	335	lbs.	m.	cement	75 bag	38
f.	health kits	*-*			Religious literature	100 1bs	3.
g.	30 <b>2</b> p	60	lbs.	٥.	Picnic tables	6	
	sugar		lbs.	p.	school supplies	35 1b	5.
i.	paint	23	gal.				

Paul C. HAMMERI.
CDR. CHC. USN

APPENDIX (21)

# office of the Wing Chaplain lst Marine Adreraft Wing, Adreraft, FMF, Pacific C/O FPO San Francisco, California 96602

5 October 1966

From: Wing Chaplain

To: Commanding General, 1st Marine Aircraft Wing

Subj: Weekly Situation Report

#### 1. Status of Chaplain Personnel

a. None

#### 2. Religious Services and Lectures

- a. Chaplains in the FMAW conducted 43 Sunday services with 1,246 attending.
  - b. Weekday services totaled 53 with 367 in attendance.
- c. FMAW chaplains conducted 12 services for units outside the Wing with 214 attending.
- d. The chaplain of HMN 161, Phu Bai, of MAG 16 conducted 1 memorial service with 185 attending.
  - e. 1st LAAMS dedicated their chapel, Saturday, 1 October 1966.
- f. MWSG 17 has moved to FLSG area, where they have their own chapel for services.

#### 3. Civic Action

(All Civic Action coordinated with and reported to respective Group CAO's for statistical purposes and further forwarded by them to III MAF (G-5) via 1st MAW CAO)

- a. Chaplain Hammerl (Wing Chaplain) reports delivery of 30 lbs. of soap for Father Von at Hoa Khanh, 30 lbs. of candy for John XXIII school at Phoc That; 450 lbs. of clothes, 50 lbs. of tows and 15 lbs of candy for Father Chau at Hoa Khanh, and 450 lbs. of clothes, 50 lbs. of toys, 20 lbs. of candy to the Buddists at Hoa Phat.
- b. Chaplain Wright (MWHG-1) delivered 45 lbs. of food to the Baptist Mission and 160 lbs. of food to W.E.C. Orphanage in Danang.
- c. Chaplain Davis (1st IAAMS) delivered 3 loads of cement to the Phuoc-Tuong School, and made visits to the Sacred Heart School and orphanage and with the Vernerable Thick-Tinh-Gias in the Buddist Pagota in the Hoi-Phat community.
- d. Chaplain Threadgill (MAG 11) attended the dedication of the An Hai Evangelical Protestant Church Kindergarten building, taught an English class, and distributed 50 copies of the Pictoral History of the U.S.; delivered 400 lbs. of clothing, health, and school supplies to the Tin-Lanh school; donated 5,900 piasters to Pastor Minh for the Tin-Lanh School construction and taught an English class; delivered 800 cookies, 720 packs and 100 bars of candy, 92 lbs. of health and school supplies to Tin-Lanh; visited and delivered 8 reems of typing paper to the Sacred Heart Orphange.
- e. Chaplain Christmann (MAG 13) visited the Eign Hue Ngai Village in Chu Lai.
- f, Chaplain Bartlett (MAG 16) delivered a sewing machine to the CMA missionaries for use in their school.
- g. Chaplain Mitchell (MAG 11) taught two English classes to Vietnamese workers at MAG 11, delivered 1 load lumber to Phuoc Thanh School, 1 load of

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firewood to Phouc Thann Refugee Village, delivered I load of firewood to Protestant Orphanage at Tin Lanh, and delivered condy at the Phouc Thanh hamlet.

PAUL C. HAMMERL CDR, CHC, USN, Wing Chaplain

6-3

OFFICE OF THE WING CHAPLAIN

1st Marine Aircraft Wing, Aircraft, FMF, Pacific
C/O FPO, San Francisco, California 96602

12 October 1966

From: Wing Chaplain

To: Commanding General, 1st Marine Aircraft Wing

Subj: Weekly Situation Report

1. Status of Chaplain Personnel

a. Chaplain W. J. Milosek reported in FMAW on October 8 and will be assigned to MAG 11. Chaplain Mitchell is scheduled to leave FMAW for CONUS on 17. October.

#### 2. Religious Services and Lectures

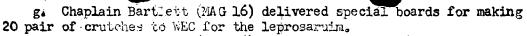
- a. Chaplains in the FFAW conducted 40 Sunday Services with 1,254 attending.
  - b. Weekday services totaled 53 with 684 in attendance.
- c. FMAW chaplains conducted 21 services for units outside the Wing with 475 attending.
- d. The Catholic chaplain of MAG 12 conducted 1 memorial service with 88 attending.

#### Civic Action

(All Civic Action coordinated with and reported to respective Group CAO's for statistical purposes and further forwarded by them to III MAF (G-5) via 1st MAW CAO)

- a. Chaplain Hammerl (Wing Chaplain) delivered 1 load of wood and 10 gallons of paint to Father Cham at Hoa Khanh Refugee village, 13 gallons of paint to Father Loi at St. Joseph's parrish, and 13 gallons of paint to the Pope John XXIII School.
- b. Chaplain Wright (MWHG-1) delivered 40 lbs. of food to the Baptist mission.
- c. Chaplain Davis (1st LAAMS) was an invited guest along with his commanding officer and the civil affairs officer for a feast with Buddhist Venerable Thich-Tinh-Giac in the Hoa Phat community; delivered two (2) truck loads of scrapwood to the Buddhist school in Hoa Phat, and two (2) truck loads to the Sacred Heart Orphanage.
- d. Chaplain Threadgill (MAG 11) delivered 150 lbs. of clothing, 3540 piasters, 120 sticks of chalk, and taught two English classes at the Tin-Lanh School.
- e. Chaplain Mitchell (MAG 11) taught two (2) English classes to the Vietnamese working aboard the base, delivered one (1) load of lumber to the Refugee Village, and donated 15,000 piasters to the Most Rev. Peter Chi. Archbishop of Da Nang, 10,000 piasters to the Sacred Heart Orphanage, 10,000 piasters to the Phuoc Thanh School, \$200.00 to St. Joseph Indian School, Chamberlain, South Dakota; and \$100.00 to the Chief of Chaplain's Fund.
- f. Chaplain Abel (MAG 12) delivered 1 load of scrapwood, 350 lbs. of can food, 4800 plasters to the Binh Son School. He also helped in selling spears and cross bows at Da Lat totaling \$1,803.00.

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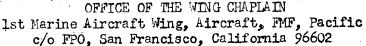


h. Chaplain McGrogan (MAG 16) gave 20,000 piasters to Father Hoang toward construction of technical, teaching center, and elementary school for boys.

PAUL C. HAMMERL

CDR, CHC, USN

Wing Chaplain



19 October 1966

From: Wing Chaplain

To: Commanding General, 1st Marine Aircraft Wing

Subj: Weekly Situation Report

L. Status of Chaplain Personnel Chaplain K. A. Mitchell detached 17 October 1966

21 Religious Services and Lectures

a. Chaplains in the FMAW conducted 36 Sunday services with 1,427 attending.

b. Weekday services totaled 60 with 462 attending.

c. FMAW chaplains conducted 13 services outside the Wing with 355 attending.

d. FMAW chaplains conducted 2 memorial services with 113 attending and 2 indoctrination lectures with 213 attending.

#### 3. Civic Action

(All Civic Action coordinated with and reported to respective Group CAO's for statistical purposes and further forwarded by them to III MAF (G-5) via 1st MAW CAO).

a. Chaplain Hammerl (Wing Chaplain) delivered 20 lbs. of sugar to the Sacred Heart Orphanage, and 30 lbs. of soap, 200 lbs. of clothes to the Pope John XXIII School.

b. Chaplain Fullilove (Admin Asst) attended the Scholarship Presentation ceremony at the Cap Dai Church and donated 28,320 piasters to the

program and attended the dedication of the Phuoc Tan School.

c. Chaplain Wright (MWHG-1) delivered 20 lbs. of food to the Baptist Community Center.

d. Chaplain Davis (1st LAAM) delivered cookies, kool aid, and candies to a small hamlet north of the base at a community affair.

e. Chaplain Threadgill (MAG-11) delivered 190 lbs. of clothing, 35 lbs. of candy, 5 lbs of health supplies, and school supplies to the Tin-Lanh School; taught English class at Tin-Lanh School.

f. Chaplain Milosek (MAG-11) visited the catholic Bishop, the Most Rev. Peter Chi and attended ceremonies for the opening of two new schools in DaNang.

g. Chaplain McCue (MAG-12) delivered 145 lbs. of candy; 370 lbs. of canned food; 30 lbs. of medical supplies, 1 load of scrap lumber, and 6,000 plasters to the Binh Son school.

h. Chaplain Abel (MAG-12) visited the CMA mission at Da Lat and delivered \$476.60 from the sale of crossbows to them; accompanied MEDCAP to Tam Ky; and delivered Vietnamese religious literature and 50 lbs. of food to the CMA church at Tam Ky.

i. Chaplain Bartlett (MAG-16) attended Scholarship Presentation Ceremonies at Gao Dai church where 24 scholarships were given to students and gave 2 cases of powered milk, malted milk, and dehydrated soup and saltine crackers to the Sacred Heart Catholic Orphanage.

J. Chaplain Graham (MAG-16) visited orphanages in Hue: taught two English classes on base.

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k. Chaplain Witting (MAG-36) gave Sister Superior of the Catholic Orphanage at Queng Ngai 2,950 piasters.

1. Chaplain Jeffers (MAG-36) visited Catholic and Buddist orphanages at Quang Ngai, along with Chaplain Witting, where they divided 80 lbs. of soap, 1000 lbs. of food, 100 lbs. of clothing, and 50 lbs. of playground equipment between the two orphanages.

Paul 1 Hanmel

PAUL C. HAMMERL CDR, CHC, USN Wing Chaplain

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# effice of the Wing Chaplain 1st Marine Aircraft Wing, Aircraft, FMF, Pacific c/o FPO, San Francisco, California 96602

26 October 1966

From: Wing Chaplain

To: Commanding General, 1st Marine Aircraft Wing

Subj: Weekly Situation Report

1. Status of Chaplain Personnel no changes

2. Religious Services and Lectures

a. Chaplains in the FMAW conducted 37 Sunday services with 1,534 attending.

b. Weekday services totaled 67 with 1134 attending.

c. FMAW Chaplains conducted 18 services outside the Wing with 358 attending.

3. CIVIC ACTION

(All Civic Action coordinated with and reported to respective Group CAO's for statistical purposes and further forwarded by them to III MAF (G-5) via 1st MAW CAO)

a. Chaplain Hammerl (Wing Chaplain) delivered 2 leads of wood to

Father Loi at St. Jeseph's school.

b. Chaplain Wright (MWHG-I) delivered 45 lbs. of food to WEC mission.

c. Chaplain Davis (1st LAAMS) delivered 5 loads of scrapwood to the civil affairs project at the Buddist School in the Phuoc Tuong community.

- d. Chaplain Threadgill (MAG 11) accompanied MAG 11 Dentist on MEDCAP to St. Joseph's School in Hea Phat, taught 2 English classes at Baptist Social Center, delivered 1 load of scrap lumber to the Tin-Lanh school, and 1 load of scrapwood to the CMA compound, and took 5 gallons of ice cream, and 15 lbs. of food to Da Nang Central Evangelical Protestant Church.
- e. Chaplain Milosek (MAG 11) gave 10,000 plasters to Rev. Can of Phuoc Thanh Refugee Village, and delivered 20 lbs. of clothes and 5 lbs. of toys to same.

PAUL G. HAMMERL,
QDR, QHG, USN
Wing Chaplain

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# OFFICE OF THE WING CHAPLAIN 1st Marine Afficraft Wing, Aircraft, FMF, Pacific c/o FPO, San Francisco, California 96602

2 November 1966

From: Wing Chaplain

To: Commanding General, 1st Marine Aircraft Wing

Subj: Weekly Situation Report

1. Status of Chaplain Personnel a. No change.

2. Religious Services and Lectures

a. Chaplains in the FMAW conducted 42 Sunday services with 1,586 attending.

b. Weekday services totaled 63 with 464 attending.

- c. FMAW chaplains conducted 17 services outside the Wing with 365 attending.
- 3. Civic Action

(All Civic Action coordinated with and reported to respective Group CAO's for statistical purposes and further forwarded by them to III MAF (G-5) via 1st MAW CAO)

a. Chaplain Hammerl (Wing Chaplain) donated 4000 piasters to Phuoc Thanh School, 1 load of lumber to Father Van, 2 loads of wood, 150 lbs. of clothes, and 6 picnic tables to the John XXIII school.

b. Chaplain Wright (MWHG-1) visited the CMA and WEC missions in Da

Nang.

c. Chaplain Davis (1st LAAMS) visited the Sacred Heart Orphanage in East Da Nang, the civil action projects, the Buddist school in the Phuoc Tuong and Hua My communities, and the CMA and orphanage at China Beach.

- d. Chaplain Threadgill (MAG-11) visited the WEC Children's Home, the Tin Lanh school, and the Baptist Social center, gave 40 meters of white cotton cloth to Pastro Minh, and taught two English classes at the Baptist Social Center.
- e. Chaplain McCue (MAG-12) delivered 1 load of scrapwood, 340 lbs. of goods, 65 lbs. of chothing, 35 lbs. of school supplies, and 5900 piasters to the Bin Son school.
- f. Chaplain Witting (MAG-36) held mass at An Hai and donated candles to the Sisters.

PAUL C. HAMMERL CDR, CHC, USN

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