72 4609

1ST MARINE AIRCRAFT WING

COMMAND CHRONOLOGY

1 January 1972 to 30 June 1972

Volume II of II Volumes

PART IV Enclosures

L through X

Solly

SECRET/NOFORN



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

HKM:rff 5750

From:

Electronic Warfare Officer

To:

Commanding General, 1st Marine Aircraft Wing (Attn:

G-3 Historical)

Subj: Command Chronology for period 1 January 1972 through

30 June 1972

Ref:

(a) MCO 5750.1

(b) FMFPac0 5750.8

For0 5750.1 (c)

Wg0 5750.1A (d)

Encl:

(1) Electronic Warfare Command Chronology

1. In accordance with the provision of references (a) through (d), enclosure (1) is submitted.

CLASSIFIED BY CG FIRST MAW SUBJECT TO GENERAL DECLASSIFICATION SCHEDULE OF EXECUTIVE ORDER 11652 DECLASSIFY 31 DECEMBER 1980

TAB-L

ELECTRONIC WARFARE OFFICE lst Marine Aircraft Wing Fleet Marine Force, Pacific

COMMAND CHRONOLOGY

1 January 1972 to 30 June 1972

INDEX

Part I - ORGANIZATIONAL DATA

Part II - NARRATIVE SUMMARY

Part III- SEQUENTIAL LISTING OF SIGNIFICANT EVENTS

Part IV - SUPPORTING DOCUMENTS

PART I

ORGANIZATIONAL DATA

1. DESIGNATION

COMMANDER

Electronic Warfare Office lst Marine Aircraft Wing CAPT. D. R. BISHOP, USMC Electronic Warfare Officer 1 January 1972 - 1 April 1972

Electronic Warfare Office 1st Marine Aircraft Wing Major H. K. MILLS, USMC Electronic Warfare Officer 1 April 1972 - 30 June 1972

SUBORDINATE UNITS

None

None

ATTACHED UNITS

None

None

2. LOCATION

1 January 1972 - 30 June 1972: MCAS, Iwakuni, Japan

3. STAFF_OFFICERS

Electronic Warfare Officer 1st Marine Aircraft Wing CAPT. D. R. BISHOP, USMC 1 January 1972 - 1 April 1972

Electronic Warfare Officer lst Marine Aircraft Wing

Major H. K. MILLS, USMC 1 April 1972 - 30 June 1972

4. AVERAGE MONTHLY STRENGTH

USMC	USN	<u>OTHER</u>							
Off Enl	Off Enl	Off Enl							
1 1	0 0	0 0							

SECRET,

PART II

NARRATIVE SUMMARY

1 January 1972 - 3 April 1972

First MAW Electronic Warfare activities consisted primarily of providing Electronic Warfare (EW) training for First MAW, COMSEVENTHFLT, and third country forces in order to maintain First MAW and supported forces contingency readiness. Training was provided to enable friendly forces to work with EW support forces and equipment; and to enable their effective use of Electronic Counter Counter Measures (ECCM) against enemy Electronic Countermeasures (ECCM).

VMCJ-1, with its six EA6A Electronic Countermeasures air-craft, provided the bulk of Electronic Warfare support operations for the Wing. This Headquarters coordinated all aspects of VMCJ-1 employment to ensure that scheduling was in the best interests of First MAW forces, and that operational requirements for equipments and personnel were established and forwarded to highereechelons to enhance the Wing's Electronic Warfare readiness.

Training Operations:

Readiness training programs, coordinated by First MAW Electronic Warfare Office in garrison in order of their priority, were accomplished as follows:

(1) Fringe City

Fringe City is the code name for Electronic Warfare, ESM training missions flown in conjunction with the national Peacetime Aerial Reconnaissance Program (PARPRO), within the Pacific Command (PACOM). However, scheduling approval is coordinated and approved by CINCPAC at the theatre level. First MAW "Fringe City" missions are nicknamed "Beater Hound". Flights are intended to provide readiness training to EA6A aircrews to enable enemy radar intercept in actual areas of contingency. The training track now approved and utilized originates and recovers at Iwakuni, paralleling the Korean Demilitarized Zone during the intercept partion of the track. The program is highly sensitive, therefore missions are scheduled, closely monitored and controlled by Wing Headquarters. Beaver Hound missions were scheduled two months in advance and cordinated at a monthly conference at Fuchu Air Station, Japan; where mission details were briefed and current operational procedures and temporary restrictions to operations discussed. Four missions each month were scheduled. These



SECRET NOFORN

missions could be activated by OPREP-1 48 hours prior to ETD, anytime before the end of the month, leaving a great deal of scheduling flexibility. The Korean track provides productive intercept training, and since it launches and recovers at Iwakuni, is not dependent upon detachment deployment. Due to the present operational commitment of VMCJ-1 EW assests which began 3 April, the Fringe City program is held in abeyance for the detachment return. Missions are scheduled two months in advance and only cancelled on last effective day each month. Coordination with Fifth Air Force and COMSEVENTHFLT continues, so that as soon as the current operational commitment is terminated, evolution into contingency readiness training missions can be immediately re-established.

(2) Marine Fighter/MACS support:

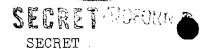
The proper jammers for air-to-air breaklock jamming operations had only just been received prior to the VMCJ deployment, so though planning was in progress, no firm training program had been testablished. The acqisition of the "I" Band jammers for breaklock training did give the EA6A the only "I" Band support capability available in SEAsia capable of working against some newly introduced radar threats. The "D" Band jammers required for jamming Marine Air Control Squadrons (MACS) are not in the Wing inventory, as the emphasis on combat jammers has temporarily surmounted the requirement. However, anticipate additional jammers should be available in the not too distant future.

(3) Seventh Fleet:

Electronic Warfare training for transiting 7th Fleet ships was requested by ships and coordinated by CG First MAW and COMSEVENTHFLT. EA6A's, when unable to reach ships from Iwakuni, deployed to Atsugi. Kadena, Naha or Cubi, in order to properly brief and provide maximum jamming time against fleet radars. Though this training is an important Fleet requirement, it is hoped that when EA6A's must be deployed, an AWEX lasting two or more days can be accomplished in order to give EA6A aircrews more return for the deployment effort.

(4) Other Countries:

Electronic Warfare training, coordinated through COMSEVENTHFLT, was requested by Austrailian forces who had experienced EA6A contingency training in the past. Since EA6A's were deployed at the time-of the operation, EA6A participation was cancelled for this exercise. Several "Eagle" exercises with Taiwan forces were participated in with detachments of 3 - 4 EA6A's. This training more chosely approximates an actual EA6A contingency deployment, and is sought after as the most realistic mission training for VMCJ-l aircrews. No training with ROK or JASDF forces was scheduled during this reporting period. This essentially, summarizes the Electronic Warfare program conducted by



First MAW while VMCJ-1 was in garrison at Iwakuni.

3 April 1972 - 30 June 1972

Contingency Operations:

On 3 April 1972, the contingency alert was sounded to move four VMCJ-1 EA6A's to Cubi Point, Philippines, to stand by for CTF 77 support, The Det was in place the next day. Two more EA6A's, from VMCJ-1, joined the detachment shortly thereafter, bringing the count to six. A Det of four VMCJ-2 EA6A's upgraded VMCJ operations at Cubi to ten EA6A's on 17 April. Operational control of the combined VMCJ detachment was chopped to CTF 79, who chopped combined Det operations to CTF 77. One EA6A was missing in action after a mission on 13 April. The crew was not recovered, and the cause of loss has not been resolved to date.

The first CTF 77 support mission was flown on 7 April, initiating the pattern of EW support operations that exist to date:

- a. EA6A's and a KC-130F tanker launched from Cubi early in the morning, landing at Danang in preparation for the days missions. Actual ECM missions launched and recovered at Danang. Unless mechanical failure prevented departure, EA6A's and KC-130 did not remain overnight in Danang.
- b. Initial alert frags were received at Cubi and Danang. Usually two EA6A's launched thrice daily **@rom** Danang at various times.

CTF 77 operations were usually supported from Gulf of Tonkin orbits, clear of active surface-to-air missile envelopes, tactical situations permitting, parallel to the North Vietnam coast and perpendicular to supported aircraft coast in/coast out routes. The intent was to make enemy radar sites that are looking at the strike aircraft also look into the EA6A's jamming, thus decreasing the threat radars capability to accurately control weapons against the force.

Operational unit doctrine required that two EA6A's orbit at the same time at different altitudes, with only one aircraft turning at a given time. This allowed one aircraft to protect the other while jamming was constantly directed in support of ingressing/egressing aircraft.

A notable mission for which the Det commander, Ltcol CARLTON, has been recommended for the Navy Cross demonstrates the high degree of proficiency and mission dedication of VMCJ aircrews. It should be noted that CTF 77 places high significance on the value of the EA6A's life saving support of their North Vietnam operations, largely because of the great decrease in aircraft





losses occurring subsequent to the EA6A's employment.

Despite a rocket attack, flight system problems and the fact he would have to go it alone when his wingman went down in the schocks, "Major" CARLTON" made up the time caused in initial problem delays, arriving on station adjacent to Haiphong just as the first aircraft crossed the beach. A threat site fired five missiles during the EA6A's 1&1/2 hours on station, three requiring evasion, which was delayed until the last moment in order to keep jamming oriented at the threat. Throughout this adventure, the EA6A was positioned to provide critically aligned and effective support jamming. Many of the over two hundred missiles fired that day were observed in ballistic flight, unguided without proper radar tracking. None of the Navy aircraft of B-52 strike force involved in the raid that day were lost to enemy missiles.

Though a few night support operations have been flown, the detachment expressed the desire that they not be extended beyond the daily support operations being conducted. Any step up in operations, they felt, would exceed their capability to retain consistant availability of VMCJ Det EA6A's.

The First MAW Electronic Warfare section of G-3 monitored and coordinated much of the necessary planning that effected the operations summarized above.

Additionally, the section provided comprehensive Electronic Warfare tactical briefings and an updated threat analysis to each Wing unit prior to their departure/redeployment from Iwakuni.

The operational basis for procurring additional EW equipments and tactical studies was researched then coordinated with other Wing Headquarter sections prior to submission to higher Headquarters. For example, EW studies supporting the acquistion of IRCM for perationally deployed Helicopters were the catalyst for formulating interim installations and countermeasures for CTG 79.3 Helicopter assets.

The Electronic Warfare Officer traveled to the VMCJ Det at Cubi on several occasions to coordinate briefings validated by other source documentation, and assist the organization of operational reporting.





PART III

SEQUENTIAL LISTING OF SIGNIFICANT EVENTS

13 January	"Fringe City" Training
	EA6A Beaver Hound training mission launched on track TT-323
17 January	Fleet ECM Exercise
	Two EA6A's participated in a JAMEX with the HMS SWAN
19 January	"Fringe City" training
	EA6A Beaver Hound ER/ESM training mission launched on track TT-315
9 February	Austrailian ECM Exercise
\$	Received invitation for EA6A's to participate in RAN/RAAF exercise
	"Fringe City Training
	EA6A Beaver Hound ER/ESM training mission launched on track TT-323
14 March	Fleet ECM Exercise
	Conducted JAMEX with USS WORDEN
16 March	"Fringe City" training
	EA6A Beaver Hound ER/ESM training mission launched on track TT-323
21 March	"Fringe City Training
	EA6A Beaver Hound ER/ESM training mission launched on track TT-315
26 - 31 March	ECM Exercise in Taiwan
	Four EA6A's participated in Eagle Exercise against Taiwan Air and Sea forces

SECRET NOFORS

9 April

Fiberglass Chaff Reuirements

Message to FMFPAC requesting priority survey fiberglass chaffs available for operational use

ll May

TSQ-90 Training

Message to Naval Missile Center Point Mugu, requesting training team visit First MAW between 1 - 30 June 72 and provide training for new TSQ-90 Officer

15 May

Review of EA6A Site Allocation/Distribution of Assets

Message to FMEPAC providing comments/
recommendations on EA6A re-location
concepts proposed by CG FMFLANT. Message reiterated First MAW requirements
to maintain a viable EA6A force to respond to contingency and training requirements, and included the recommendation that VMCJ be reorganized into
VMC and VMJ units

20 May

SAM Systems and Evasive Tactics Advisory

Message to subordinate units provided a consolidated study of two new SAM missiles (SA-7 and man-packed) possibly introduced into Vietnam to defeat low performance aircraft operations.

24 May

IR/DECM Equipment Requirements

Message to FMAPAC requested review available IRCM assets compatible with all First MAW aircraft operational and ready standby forces. Specific requests for MAG-36 helicopter assets were requested and secondary priority for OV-10 and C-130 assets established. Message from FMFPAC to CINCPACFLT reiterated First MAW requirements. COMNAVAIRPAC advised of on going tactical and equipment studies and procurement relating to First MAW Helicopter assets. Also NAVAIRSYSCOM was tasked to assemble 8 kits for ALE-29 fitting to CTG 79.3 AH-1J's by 7 July 72. Installation action shifted to G-4.

ter

SECRET SECRET



26 May

SA-2 Beacon Jamming

Message provided analysis latest beacon jamming intelligence and forwarded recommendations relative to jamming operations to First MAW units

30 June

SA-2 Beacon Jamming

Message recommended appropriate adjustment v jamming operations

9 June

Increased Survival in Multiple SAM Environment

Message requested initiation studies applicable to First MAW aircraft should they be faced with multiple SAM system environment. FMFPAC requested evaluation be accomplished. COMOPTEVFOR accepted action for inclusion in AEN effort addressing land based EW systems. AFSCC outlined procedures to be followed in conducting and coordinating requested study.

VX-4 Tactics Team Visit

Requested tactics team widen itinerary and scope of tactical discussions for relating ongoing/pending Marine F-4 operations. Team revised itinerary and briefed First MAW units

18 June

AFSCC Evaluation EA6A Operations

AFSCC advised of latest VMCJ Det equipment and operations, and requested additional emphasis certain phases of EA6A operations

20 June

Electronic Warfare Briefing Materials

Message to EMFPAC requested additional training aids suitable for EW briefing for First MAW aircrews. AFSCC advised of several possibilities available for assisting aircrew briefings. NATRADEVCEN advised of trainers that would be suitable for EW training situations

SECRET SECRET /NOFORN

PART IV

SUPPORTING DOCUMENTS

- /L CTG 79.3 130915Z JAN 72 (S)
- 2. MARCOMPRECONRON ONE 170815Z JAN 72 (S)
- 3. CTG 7/9.3 170815Z JAN 72 (S)
- 4. CTF 79 090003Z FEB 72 (S)
- 5. CTG 79.3 090147Z FEB 72 (S)
- 6, USS WORDEN 080334Z MAR 72 (C)
 - 7. CTG 79.3 130405Z MAR 72 (U)
 - g, CTG 79.3 160109Z MAR 72 (S)
 - 9. CTG 79.3 210121Z MAR 72 (S)
 - O. CTG 79.3 040245Z MAR 72 (C)
 - 21. CG FMAW 090517Z APR 72 (S)
- 115 12. ADMIN FMFPAC 050037Z MAY 72 (U)
- NIF 13. ADMIN FMFPAC 110849Z MAY 72 (U)
 - 14. ADMIN FMAW 150109Z MAY 72 (S)
- MIE 15: NMC 182117Z MAY 72 (U)
 - 16. CTG 79.3 200703Z MAY 72 (S)
 - 17. CT G 79.3 240535Z MAY 72 (S)
 - 18. CNO 242158Z MAY 72 (S)
 - 19. ADMIN CINPACFLT 260017Z MAY 72 (S)
 - 20. CTG 79.3 261223Z MAY 72 (S)
 - 21. COMNAVAIRPAC 272136Z MAY 72 (S)
 - 22. CG FMFPAC 282048Z MAY 72 (S)
 - 25. CTG 79.3 090715Z JUN 72 (S)

- 24. ADMIN CINCPACFLT 170303Z JUN 72 (S)
- 25. CTG 79.3 181309Z JUN 72 (S)
- 26. AFSCC 191535Z JUN 72 (S)
- 27, CTG 79.3 200159Z JUN 72 (S)
- 28 COMOPTEVFOR 202330Z JUN 72 (C)
- 29. COMNAVAIRPAC 210031Z JUN 72 (S)
- 30. AIRTEVRON FOUR 210147Z JUN 72 (C)
- <u>3.~</u>AFSCC 221507Z JUN 72 (S)
- 32. CTG 79.3 230609Z JUN 72 (S)
- 33. CG FMFPAC 240124Z JUN 72 (S)
- 34, PEC 270302Z JUN 72 (S)
- ANTRADEVCEN 271912Z JUN 72 (C)
- 36. CTG 79.3 300723Z JUN 72 (S)
- 37. NAVAIRSYSCOMREPAC 292155Z JUN 72 (S)

SECRET

DA DE GGOOG

PYTSZYUN RUAOKUESITA 18605 1745855-RUHHTHA RUAOAJA RUHGOAA KULSSAA RUEOHXA RUHHBRA RUSMWIA. ZNY SSSSE

DITZ APR TE
S FIRST MAN
S FIRST MAN
INFO RUADGIAZOS III MAY
RUH GOAAZO CHISEVINI HILI
RUL SSAAZWAVAIRSYSTOM
RUE ONEAZ SPOOMECH
RUHHBRAZO CONSERVINAS
ZENZMARO CHISERVINAS
ZENZMARO CHIPRECOMPONICHE
RUHHWIAZWARGOMPRECOMPONICHE
RUHWWIAZWARGOMPRECOMPONICHE
RUHWWIAZWARGOMPONICHE
RUHWWIAZWARGOMPRECOMPONICHE
RUHWWIAZWARGOMPONICHE
RUHWWIAZWARGOMPO

TOD: 091236Z APR 72 CCN: 6374/2 HAS BEEN SENT

File

SECRETY/NESASO// ALIMINUM CONTECTION CLASS CHAFF REQUIREMENT

FMFPAC PABS TO EVOLAND 6-4 A. CNO 3421882 JAN 71 (C) NOTAL

B. CG FAFPAG 200265Z MAR 73 (S) HOTAL

1. (S) REFIA RELEASED FUNDS FOR PROCUREMENT LUNDY PAN 39-0418 ALUMINUM COATED FIER GLASS CHAFF FOIL ONLY COMPREVED RESTS INDICATED ALUMINUM COATED CHAFF DEFINATELY SUFERIOR STANDARD FOIL

PAGE TWO NUADMUBESTA S E C R E T CHAFF, LUNDY CHAFF BUY IS TO REPLACE STANDARD RR-78/768 (NW-21). ALUMINUS CHAFF FOR OPERATIONAL REQUIREMENTS, REF B STATED ALUMINUS COATED FREEZASS CHAFF SCHEDULED FOR FLEET INTRODUCTION, BUT NO NALC NUMBER YET ASSIGNED.

2. (S) RR-70 (NV-21) (10-38000HZ) AND RR-72 (6W-22 (2500-11060WHZ) TRAINIUG CHAFFS AVAIL FOR USE CURRENT PLEET OPERATIONS. THOUGH FRIQUENCY COVERAGE RR-72 PARTIALLY ENCOMPASSES EVEMY THREAT. HIGHER FRIGERCY DIPOLES CAN INTERFERE WITH FRIENDLY AIR OPERATIONS BEIDS SUPPORYED.

3. (S) IN ORDER TO WORE EFFECTIVELY SUPPORT FRIENDLY AIR OPERATIONS AGAINST THE CURRENT ENERTY THREAT, REQUEST PRIORITY SURVEY AVAILABILITY LUNDY FIRER CLASS COATED CHAFT FOR SPENATIONAL USE ALESS CHAFT DISPENSOR FILE AND NAVO ASSISTED BUYERY, CHAFT REQUELLED SUPPORTS FOR POSITIONING AT CUBI POINT.

GP-4 BI

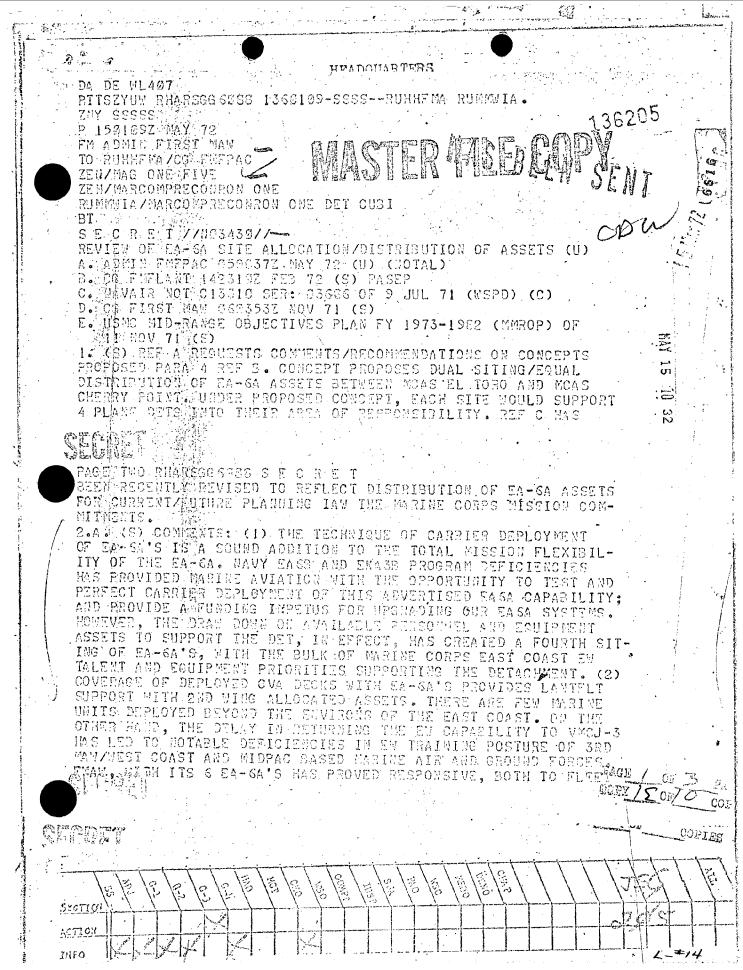
6374

1 6-3 ADJ, 35 COPY TOTAL COPIES

SECRE

DECLASSIFIED

6616



DECLASSIFIED

PAGE FIVE RHARSGS 5988 S E C R E T

and the second of the second o

PAGE THREE RHARSGG 6088 S E C R E T CONTINGENCIES AND MARINE AIR AND GROUND UNIT ECH/ECCM TRAIN-ING READINESS. REF D REFERS. (3) THE REF B PROPOSED CHANGE, THOUGH POSSIBLY EFFECTING A MORE MANAGEABLE DISTRIBUTION OF AS-SETS COMPATIBLE WITH TRAINING ISSUES, WOULD NOT BE RESPONSIVE. TO FMAW MISSION REQUIREMENTS. TO FULLY RESPOND TO FMAW CONTINGENCY AND GENERAL WAR COMMITMENTS, A VIABLE TACTICAL EW CAPA-BILITY MUST BE RETAINED INTEGRAL TO THE WING. THIS EW SUPPORT FORCE MUSTREE QUALITATIVELY EFFICIENT AND QUANTITATIVELY AVAIL-ABLE. MID-RANGE PLANNING DIRECTIVES (REF E) OUTLINE SEPARATE WING RE-CUIREMENTS TO FULFILL MARINE AVIATION OBJECTIVES. ANY DISCUS-SIONS CONCERTING DISTRIBUTION VMCU ASSETS BETWEEN PACFLIZEANTFLT MUST CONSIDER DISSIMILAR COMMAND STRUCTURES, E.G. TWO ACTIVE WINGS IN FMFPAC VICE ONE IN FMFLANT; AND THE CHANTITATIVE AND AREA DISTRIBUTION OF EACH FMF'S CONTINGENCIES.AM EQUAL DIS-TRIBUTION OF EA-SA ASSETS BETWEEN FUFLANT AND FMFPAC WOULD EFFECT AN UNEQUAL PROPORTIONING OF ASSETS REQUIRED TO SUPPORT THREE ACTIVE MAM'S. THE TWO SEPARATE MINGS IN FREPAC HAVE IN-HERENTLY DIFFERENT SUPPORT REQUIREMENTS. THIRD MAW IS MORE ORIENTED TOWARD TRAINING UNITS FOR DEPLOYMENT TO THE OPERA-TIONAL FMAW. DO NOT ANTICIPATE. ANY LESSENING IN THE REQUIRE-

PASE FOUR RHAIRSGG 6088 S E C R E T MENT FOR AN OPERATIONAL BY CAPABILITY INTEGRAL TO FMAY, WITH SUPPORT PRIORITIES ESTABLISHED TO MAINTAIN A FRONTLINE EW CA-PABLE FORCE. DO NOT CONSIDER À 3RD MAY BASED FONR ACET DET. QUITABLE TO PROVIDE SUPPORT TO MIDPAC AND WESTPAR READINESS TRAINING AND OPERTIONS/CONTINGENCIES. PAST AND CURRENT OP-ERATIONS INVOLVING RAPID RE-DEPLOYMENT OF EW ASSETS, IN A 📉 VARIETY OF ROLES WITH A MYRIAD OF OPERATIONAL BASTRICTIONS, HAS SHOWN THE ORGANIC EA-SA'S TO BE MOST SUITED TO FMAY TASKS. THOUGH OCCASIONALLY DETING EA-SA'S FROM EASTPACZWESTPAR MAY SE DESIREACLE TO INSURE PARALLEL TRAINING/OP CAPABILITY/ALL MARINE EN FORCES, CONTINUED THREE WINS SEPARATION OF ASSETS STILL CONSIDERED MOST SEFFECTIVE BASIS FOR REALIZATION OF P TOTAL MARINE CORPS EW OBJECTIVES. B. (S) RECOMMENDATIONS: (I) THAT CURRENT CONCEPT OF DISTRIBUTION OF EA-6A ASSETS BETWEEN THREE MAN'S CONTINUE. (2) THAT REALIGNMENT OF ASSETS, SUCH AS HAS OCCURRED DURING

DISTRIBUTION OF EA-6A ASSETS BETWEEN THREE MAY'S CONTINUE.

(2) THAT REALIGNMENT OF ASSETS, SUCH AS HAS OCCURRED DURING RECENT PACON CONTINUE TO BE EVALUATED A CASE BY CASE BASIS.

A. (S) COMMENT: (1) THE DISCUSSIONS RENDERED REF 8 RE-ARDING FERSONNEL TURBULANCE IN VALID. HOWEVER; DISCUSSIONS DO NOT ADDRESS THE FRAGMENTING OF VMCJ'S TOTAL COMPOSITE FACE 2 OF 3 STRUCTURE, BOTH DURING SITING EA-SA'S AWAY FROM PARENT-UNDORS (50)

representation of the second

PAGE FIVE RHARSGG 6088 S E C R E T AND DURING EXTENDED DEPLOYMENT OF EA-SA'S TO CONTINGENCIES NCH AS CURRENTLY THE CASE ON PACOM. THE REAL VMCJ UNIT: -FFERERS APPEAR TO THE RF4B ECHELON LEFT BEHIND DURING ATENDED DEPLOYMENTS. IF A SHORTAGE EXISTS, QUALIFIED TECH-NICIANS ARE USUALLY DEPLOYED WITH THE EA-6A'S; WHILE THE ADMIN WORKLOAD IS LEFT BEHIND BOTH EA-64 AND RF46 SYSTEMS HAVE GROWN SO COMPLEX THAT THE UNWIELDINESS OF THE COMPOSITE SQUAD-ROW MAY WELL OUTWEIGH THE ORIGINAL CONCEPT. (2) THE TACTICAL EW ROLE OF THE EA-GARAS LARGELY REPLACED THE ELINT ROLE, ONCE POSED AS A RAW DATA SOURCE FOR PHOTO REFINED TARGETING OF ELECTRONIC EMMITTERS. EOB UPDATING STILL REMAINS A VALID CONCEPTUAL EMPLOYMENT OF THE EA-SAVISO-90 SYSTEM, ESPECIALLY WHEN ENTERED INTO THE MAGIS. HOWEVER, THE EA-SA, REALISTICALLY, MAY ONLY POST-MISSION IDENTIFY THE THREAT FOR FINE GRAIN ANAL-YSIS AND TASKING OF FOLLOW ON ELINT ACFT, OR VALIDATE ELINT DATA ALREADY IN PRODUCTION. PHOTO, TASKING BASED ON EA-6A ESM DATA WILL ONLY EFFECT A SMALL PORTION OF THE MISSIONS ASSIGNED THE READ. B. (S) RECOMMENDATION: RECOMMEND HR EMPRACIONO REVIEW STUDIES ON FEASIBILITY/DESIRABILITY OF DIVIDING VNCJ. INTO

PAGE SIX RHARSGG6088 S E C REE T A VMC AND VMJ. IF TOTAL NUMERICAL SQUADROW ALLOCATION IN THE MARINE CORPS MILITATES AGAINST THIS CONCEPT, RECOMMEND CONSIDER INTEGRATING REASES WITH FABILITY OF MAINTEN-AMCE/SUPPLY SUPPORT, COUPLED WITH THE REQUIREMENT FOR FIGHTER/ ATTACK TACTICAL EMPLOYMENT WITH THE RECON ACFT, MAY BE JUST AS VALID A COMPOSITE REQUIREMENT AS THE EA-6A/RF-4B ASSOCIATION. 4. (S) SUMMARY: THE FMAW REQUIREMENT FOR EA-SA ASSETS HAS BEEN PREVIOUSLY DETAILED IN CORRESPONDENCE RELATED TO UPDATING THE WSPD AND EW TRAINING . THE OPERATIONAL REQUIREMENT FOR A MINIMUM OF S EA-SA'S INTEGRAL TO FMAN REMAINS A VALID REQUIREMENT. EA-SA SITE REALIGNMENT AND CONCEPTUAL CHANGE TO SATISFY TEM-PORARY DAVY DEFICIENCY COULD, IN THE LONG RUN, GREATLY REDUCE THE EFFECTIVENESS OF MARINE EW TO SUPPORT OWN FORCES. ACCORD-INGLY, IT IS REITERATED THAT THIS MAY BE THE OPPORTUNE TIME TO APPROACH REORGANIZATION OF THE VMCJ AND FORMATION OF SEPARATE EW SQUADRONS IN EACH WING. THOSE EW SQUADRONS DEDICATED TO RAPID MOVEMENT EITHER TO GROUND OR SEA-BASED OPERATIONS WOULD BE UNENCUMBERED BY THE RF-48, WHO IN FACT IS THE REAL VICTIM HEN THE EA-GA SCRANBLES..

P-4 BI GOES SPINET PAGE 3 OF 3 PAGES
COPY TOPICS
COPIES

G

1st Marine Aircraft Wing

MASTER FIL COPY

The state of the s	HAS BEFN	A page of the same
SECRET, Zampuzz	DILM	9611
	2.00	
DAT DE ML145N PTTSZKUW RHARSGG6665 1410703-SSSSRUHG		NA PHAORMA
RUHGRITA RUHGOFA RUHGOKA RUADJVA RUHGOAA		
RUVKAAA RUWJATA		
P 263763Z MAY 72		TK AC
* FM COGNESEVEN WINE PT THREE		
TO RUNGOTAYOTS SEVEN NINE PT FOUR LANGE	1413	83 . 83
- RUNGGLAZCTG SEVEN NINE PT SEVEN \		
RUACEMANCTU SEVEN NINE PT THREE PT FIVE	•	ំ , ១០ ហា
RUNGRIA ZOTE SEVEN NINE PT ONE PT ZERO P		
RUNGOLAZOTE SEVEN NINE PT ONE PT SIX PT		
RUHGÇKA/CTE SEVED NINE PT ONE PT SIX PT	THREE	201
RUACHMA/CTE SEVEN NINE PT THREE PT FIVE RUACHMA/CTE SEVEN NINE PT THREE PT EIVE		• 3
RUADBRAZCTE SEVEN NINE PT THREE PT FIVE		
RUADEMA/CTE SEVEN NINE PT THREE PT FIVE		
RUACHMAZCTE SEVEN NINE PT THREE PT FIVE RUACHVAZCTE SEVENTMINE PT THREE PT FIVE		
INFO BUHGOAA/GOMSEVENTHFÉT A 1000		.
RUHHEMAZCG EMEPAC	7	3
RUAGAJA/CTF SEVEN NINE RUAGAJA/CTG SEVEN NINE PT ONE	PAGE OF 3	PAGES !
RUNHABAZPACOM ELINT CENTER HICKAM AFB H	II.	COFIES SECRET
and the second s	glassis i se si se serviciam, amendebadikan di di di di se se seri	the second s
		fried from from from from from from from from
		1 1 1 1 15
Senon 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1-	
1655 <u>01</u>	36	29-1-1-1
WAXIXIX IX I XI I XI I I I I I I I I I I		
		L=#16

6516

PAGE TWO RHARSGG 6665 S E C R E T BUVKAAAZAFSPCOMMCEH KELLY AFB TEX RUMJATAZAIRTEVRON FIVE

/0

SECREI

S E C R E T//NO3430//

SAM SYSTEMS AND EVASIVE TACTICS ADVISORY (U)

- A. AFSCC 192310Z MAY 72 (S) PASEP
- B. AFSCC 112126Z MAY 72 (S) PASEP
- C. AIRTEVACH FIVE G78421Z MAY 72 (S) PASEP ,
- D. AIRTEVRON FIVE 132488Z MAY 72 (S) PASEP
- E. AFSCC 132150Z MAY 72 (5) PASEP

PAGE THREE RHARSGG 6665 S ECC R E T

- F. CINCPACELTINST 3489.40 2 AMB 714(S)
- 1. (S) REF A THROUGH E PROVIDE CUMULATIVE INTELLIGENCE AND INTERIM TACTICS RELATING TO POSSIBLE INTRODUCTION OF TWO NEW SAM SYSTEMS INTO VIETNAM AS THEY AFFECT LOW PERFORMANCE ACFT OPERATIONS.
- IA. REF A CONFIRMS SEASIA EMPLOYMENT OF SA-7 (STRELLA/GRAIL)
 IRIHOMING KISSILE SYSTEM BASED ON EVALUATION MISSILE FRAGMENTS
 FROM A-1E ACFT DAMAGED I MAY 72. AN UNCONFIRMED POW REPORT HAS
 VIELDED DETAILED INFO CONCERNING A SECOND-MAN-PACK MILLILE SYS-

TEM. POSSIBLY J-BAND RADAR CONTROLLED. THOUGH CREDIBILITY SEC-OND MISSILE SYSTEM, SA- (NO MICHUAME), NOT ESTABLISHED; VISUAL SIGHTINGS AND OTHER DATA DO SUPPORT THESIS THAT A SECOND NEW MISSILE SYSTEM IS IN FACT EMPLOYED IN SEASIA. 1B. REF B UPDATES THE DETAILED INTELLIGENCE CONTAINED REF A CONCERNING MISSILE SYSTEM PHYSICAL APPEARANCES AND PERFORMANCE CHARACTERISTICS. IT. SHOULD BE NOTED THAT THIS INFO' IS DEVEL-OPED FROM MOST CURRENT DATA FROM MANY SOURCES. WHERE DATA CON-FLICTS WITH OLDER INTELLIGENCE PUBLICATIONS, REF A AND B SHOULD ES CONSIDERED THE MORE RELIABLE AND ACCURATE.

10. REF C REPORTS THE RESULTS OF PRELIMINARY TACTICAL STUDY TO DETERMINE MOST EFFECTIVE TACTICAL MANEUVERING FOR HELD AND CV TYPE ACFT IN AN SA47 ENVIRONMENT, BOTH PRIOR TO ENTERING THE THREAT AREA, AND AFTER IT IS DETERMINED MISSILES HAVE BEEN LAUNCHED. STUDY CO. SIDERS COUNTER-MISSILE TECHNIQUES WITH MO SUPPORTING DECM DEVICES EMPLOYED, IT SHOULD BE RE-ITERATED THAT CONTRARY TO NORMAL MISSILE (SA-2) EVASION MANEUVERS, THE EFFEC-TIVENESS OF SA-7 TACTICS ARE BASED ON REDUCING THE ACFTS IR PAGE SOF 3 PAGE SIGNATURE NOT, REPEAT, NOT OUTMANEUVERING THE MISSILE. ID. REF D OFFERS TACTICAL FINDINGS BASED ON FOLLOWING STUDIES BEST METHODS FOR HELO SUBVIVAL IN SA-7 ENVIRONMENT.

SECRET

Ö

TE. REF E RECOMMENDS CONSIDERATION BE GIVEN TO USE OF VERY-PISTOL (GREEN STAR CLUSTER) IN COMBINATION WITH ACFT MANEUVERS AS IMMEDIATE (SHORT TERM) POTENTIAL SA-7 COUNTER-MEASURES FOR SLOW, MOVERS. RECOMMENDATION BASED ON NVC TESTS AND INCIDENT WHERE C-130 EXPERITNCED APPARTNT SUCCESS USING VERY-PISTOL AS AN IR COUNTER-MEASURE. ADDITIONAL INFO CONCERNING HELO TESTS AND ACTIONS TO BE CONDUCTED WITH OV AND C-130 ACFT SHOULD BE VERY FORTHCOMING FROM NAVY.

2. (6) THE INTERIM INTELLIGENCE AND SA-7 COUNTER-MEASURE TECHNIQUES PROVIDED REF A THORUGH E AND HERE DISCUSSED SHOULD RECEIVE WIDE DISEMINATION AND INCLUSION AIR CREW TRAINING/OPERATIONAL BRIEFINGS.

3. (S) IMPERATIVE THAT ACCURATE TIMELY REPORTING OF ANY MISSILE SIGHTING SZENCOUNTERS (IAM OPREP REPORTING PROCEDURES ESTABLISHED REFOR) INCLUDE SUCCESS OR SHORTCOMINGS INTERIMITACTICS USED. INCLUDE THIS HO, PACOM ELINT CENTER PEARL HARBOR HAWAII, AIRTEVRON FIVE, AND AFSCC KELLY AFB SAN ANTONIO ON ALL RELATED POST-NICSION REPORTS.

PAGE, FIVE RHARSGGSGGS S E C R E TO

4. GS) ADDITIONAL DATA WILL BE FORWARDED AS AVAILABLE. THIS

40. SURVEYING AVAILABILITY/INSTALLATION COMPATABILITY FNAW HELO/

OV-10/C-130 ACFT AND ALE-29 CHAFF/FLARE DISPENSOR, TO ASSIST

COUNTER-MEASURES AGAINST IR MISSILE/POSSIBLE J-BAND SURFACE-TO
AIR THREAT; AND VERY-PISTOL AVAILABILITY FOR IMMEDIATE DISTRI-,

BUTION UNITS TACTICALLY OPERATING IN SA-7 THREAT AREAS.

WILL ADVISE.

GP-4 BT

6665

FACE 3 OF 3 PAGES
GODY /SOF /O CODIES

SECRET

HEADQUARTERS 1st Marine Aircraft Wing O OTTSZYUV RHARSEG 6977 1459535-SSSS--RUHHFMA RUACAJA RUACEMA. ZHY MSSSS OP 249535Z MAY 78 FM (TG SEVER NINE PT THREE TO TOURS FREPACE FREPACE) LHES HEER SVH TUPO RUAGAJAZOS III MAF RAL RUAGBMA.CTU SEVER MINE PT THREE PT FIVE ECRET//N93430// IFPAC FOR EMO/G-4 WARA REDIDEFENSIVE COUNTERMEASURES (IR/DECM) (U) A. CG FIRST MAN 203533Z MAY 79 (9) NOTAL B. NWG CHIPA LAKE 182111Z MAY 78 (C) DOTAL C. USAFTEYO 131540Z HAY 72 (5) D. HMG CHIMA LAKE C75434Z MAY 72 (S) PASEP E. CHO 192219Z MAY 72 (S) PASEP 1. (S) REF A OUTLINES COMPLATIVE INTELLIGENCE AND INTERIMA TACTICS RELATING TO INTRODUCTION SA-7 AND POSSIDLE NEW "J-BAND" MAN PACK SURFACE-TO-AIR MISSILE (SAM) SYSTEMS INTO SEASIA. REF B TASKS NEC CHIMA LAKE TO ASSIMBLE ALL AVAILABLE INFO, EVALUATE ALTER MATIVES AND INDERTIFY EFFECTIVE SOLUTIONS TO SA-7 THREAT. REF C AND D PROVIDE REFINED ANTI-VISSINE MACK PAGE OF 2 PAGES

DECLASSIFIED

```
6
PAGE TUO RHAGEGG 6977 S E O RIE T IN ANTI-
TLOS AND STATUS IRVDECH ESHIPHENT TESTS FOR COUNTERLING
HET ROUTLINES ASCENDING DEGREE OF PROTECTION PROCEDED ELOX
FLYERS BY AVAILABLE, "GUICM-FIX" AND FOLLOW-ON TOWNPHENTS.
2. (8) EXTRAPOLATINE OF DATA FROM MULTIPLE REFERENCES.
 SUPPORT SOME FORM ALE-29A DISPENSOR AND MY 48/47/CX-50
MOD & FLARE INSTALLATION AS MOST EFFECTIVE IR VDECH PRO-
VIDED BY CURRENTLY AVAILABLE ÉQUIRMENTS. ACCORDING TO REF E,
 AN EFFECTIVE "QUICK-FIK" IN /DOOR CAR LE PROVIDED BY UTILIZING
AN-ME PYROLPISTOL AND APPROPRIATE FLARE OLUSTER.

3. AS ACCORDINGLY, REQUEST DEVIEW REFERENCES AND ORTAIN ADDITIONAL WIFE RECUIRED TO ASSIST IDENTIFICATION OF SA-7 IP ORCH COMPATIBLE VAVAILABLE FOR KNAY ACFT. INSTALLATION.
 DIVIRIDUTION. CONSIDER, BOTH OPERATIONAL AND BEADY STAND-BY
 A. OFRIMMEDIATH (COMORRM, REGULRE, SA-7 IR/DECM FOR MAS 35
 OF TODUSUR CUA CRYOLFER FALABOLINARES VLIVERFUS, A FOLIE
 ENGAGENENT/ BY SA-7. DEPLOYED MORDES INCLUDE:
               LOCATION TYPE ACTT ASSTIS OVE
USS TRIPOLI COMMISSION 2
  QUADRON
PAGE THREE RHARSOG 6977 S.E. C.A.S.
CA4S
CH53
                                  CH53.
             USS DERVER OF WHIE
                                    UKIĘ ;
TO A THE AND USS BLUERIDGE
 HIM-164 GUSS OKINAMA FOR
                                   -CH53
B. SECOND PRIORITY IS OVERS AND C-138 AFSET
GP-4
BT
6977
```

Marine Aircraft Wing

eas otto still

PTISZYUN RHARSGG7324-1500205-SSSS-RUACBMA RUHGOKA RUHGOLA. ZNY SS\$SS 🗐

P 290205Z MAY 72

FM CTG SEVEN NINE PT THREE

INFO BUAOBMA/CTU SEVEN NINE PT THREE PT FIVE

RUAOBMA/CTERSEVEN NIME PT THREE PT FIVE PT THREE

RUNGOKA / CTE SEVEN NINE PT THREE PT FIVE PT FOUR. RUHGOLA/CTESSEVEN NILE PT THREE PT FIVE PT FIVE

RUAOBMAZOTE SEVEN NINE PT THREE PT FIVE PT SEVEN

P 250780Z MAY 72

FM CONSEVENTHELT

INFO CTG SEVEN NINE PT THREE

CTG SEVEN NINE PT ONE

CTG SEVEN ZERO RT EIGHT

P 242 58Z MAY 72

M CNO

TO CHNAVMAT (PM-7)

CINCPACELT

CORDAVAIRSYSCOM

NRL NAGYMPW CEN CMC

CG FMFPAC

COMOPTEVFOR

COMSEVENTHELT.

CIF SEVEN SEVEN

AIRTEVRON FOUR

AIRTEVRON FIVE

S E C R E T //N03430//

IR COUNTERMEASURE FOR SAM MISSILE, THREAT, IN SEASA (C),

A. CNO SECRET MSG 192219Z MAY 72 NOTAL

1. (S) REF A CITES PROPOSED ACTION TO EXPEDITE PRODUCING APPROPRIATE

INFRARED IR COUNTERMEASURES DEVICES FOR USE IN ACFT/HELO SUBJECT TO.

		· ·	•														•			•			•			, .	
1	SECTI	. Cai /	١.			? /s	3/		3 / 15/1	3 (3)		CON	الم الم		5 / 5	3/1	2 6	, o /.	\	1	1	7	1	1	\	12.	
	ACTIO					X			·			<u>\</u>		,0					0	-		\ \	-	1			
	lifo	_	18	1	<u> </u>		1				X					 		, ,									
j.	1. u.id.			A				•		en en						 	: 7			٠		٠.		a \		# ک	18

STEET

PAGE TWO RHARSGG7324 S E C R E ROUND LAUNCHED IR MISSILES. BY SEPABATE ACTION AN EMERG FUND REO IN THE AMT OF 4.4M HAS BEEN SUBMITTED TO DDR&E IN ORDER TO EXPEDITE RUALIFICATION/PRODUCTION FOR 3 PROGRAMS. PROGRAMS AS FOLLOWS: A. DEVELOP/PRODUCE 15 IR SUPPRESSOR KITS FOR H-53(5 MOM PROGRAM) B. PRODUCE 100 ALE-29A PODS DEVELOPED BY NRL (COST EST 60K) C. DESIGN QUALIFY AND PROCURE 2000 EX-50 FLARES (COST-EXT. 65K). 2. (S) NRU ALE-29A POD CARRIES 60 ROUNDS OF EITHER MK 47 OR MK 46 FLARS. NRL COULD DELIVER 20 PODS IN 3 WKS AND PRODUCE 100 PODS IN 15 WKS AT A RATE OF 7 PER WK THEREAFTER. FOR HELD WITHOUT 14 INCH LUG SUSPENSION A SINGLE ALE-29A DISPENSER (NOT PODDED) (30 FLARES) CAN BE READILY MOUNTED ON EITHER SKID OF THE UH-1 AND AH-1G. IT WOULD ALSO PROBABLY FIT ON OTHER HELDS AS WELL. THE UNPODDED DISPENSER DESIGN REQUIRES APPROX 4 MAN-HRS LABOR TO FABRICATE, APPROX \$80.00/UNIT. THE SIMPLIFIED FIRING CIRCUIT, ON-OFF POWER LIGHT, PICKLE SWITCH, RESET BUTTON CAN BE PRODUCED FOR APPROX \$20.00. TIME TO MOUNT ON HELO, APPROX 15 MINUTES. 3.(S) THE EX-50 DECOY FLARE HAS BEEN EVALUATED AT MYC FIRED FROM AN AN-M8 PYRO PISTOL TEST RESULTS OF EX-50 FLARE AGAINST AIM-9B AND RED EYE TRACKERS ACHIEVED BREAKLOCK UNDER ALL CONDITIONS.

PAGE THREE RHARSGG7324 S E C R E T
REQUIREMENTS FOR NRL ALE-29A PODS, SINGLE ALE-29A DISPENSERS/KITS
AND EX-50 DECOY FLARES. BREAKOUT SHOULD INCLUDE IN PRIORITY ORDER
RECOMMENDATIONS FOR OPTIMUM SYSTEM PER TYPE HELO/ACFT, QUANTITY
AND SHIPPING INSTRUCTIONS.

4. (S) FOR CLNCPACELT: REQUEST IDENTIFY SPECIFIC NAVY/MARINE SEASIA

5.(S) FOR CNM: PENDING RECEIPT OF ULTIMATE REQUIREMENTS REQUESTED PARA 4, COMMENCE TESTING AND PRODUCTION 20 NRL RDS AND 2000 EX-50 DECOY FLARES. ANTICIPATE ADDITIONAL BUY REQUIRED FOR ARMY/AIR FORCE. USE W33-14 (ABN ORC) UNDER P.E. 63255 AS SOURCE OF FUNDS NOT TO EXCEED 125 K. FUNDS WILL BE PAID BACK TO PROJECT W33-14 UPON APPROVAL OF THE EFR.

GP - 3 BT

7324

(11)

រាធាសនៈ

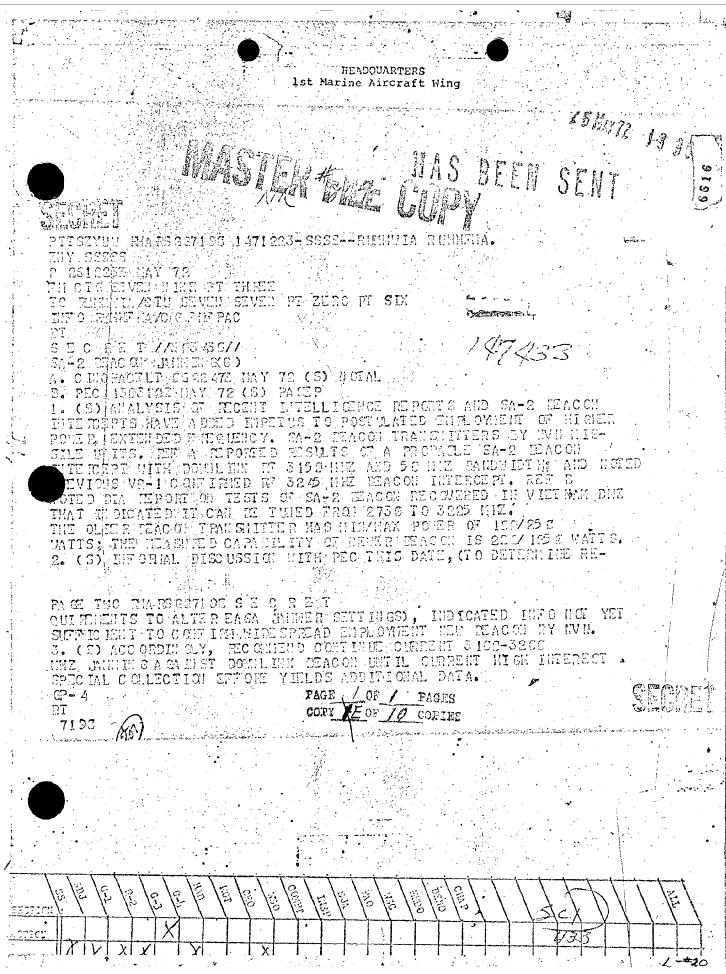
PAGE OF 2 PAGES
COPY OF COPYES

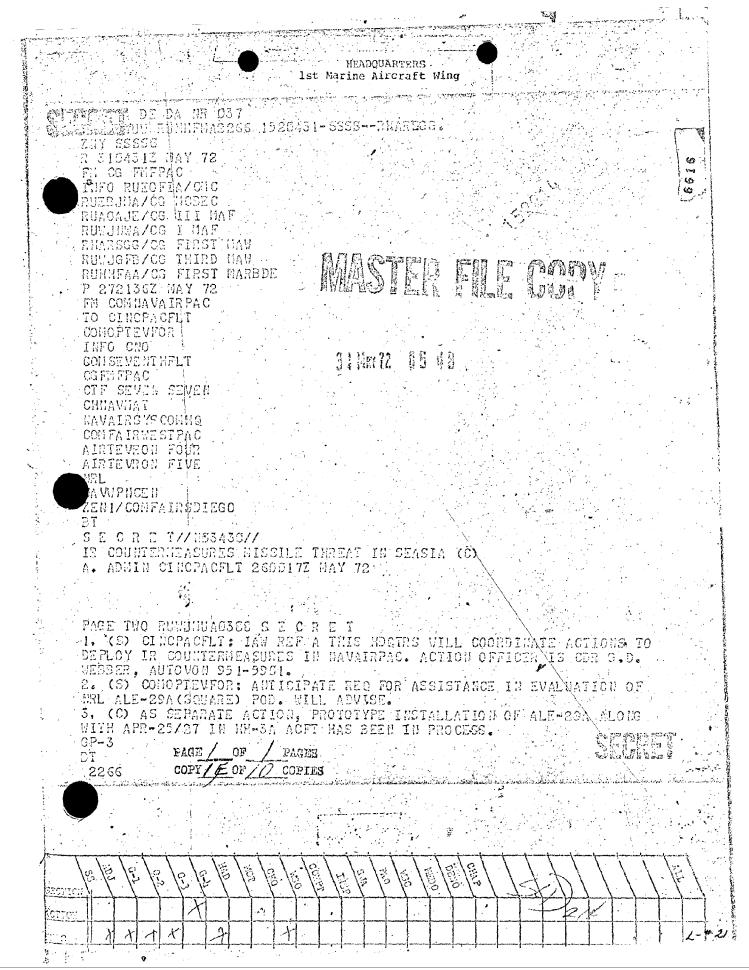
6

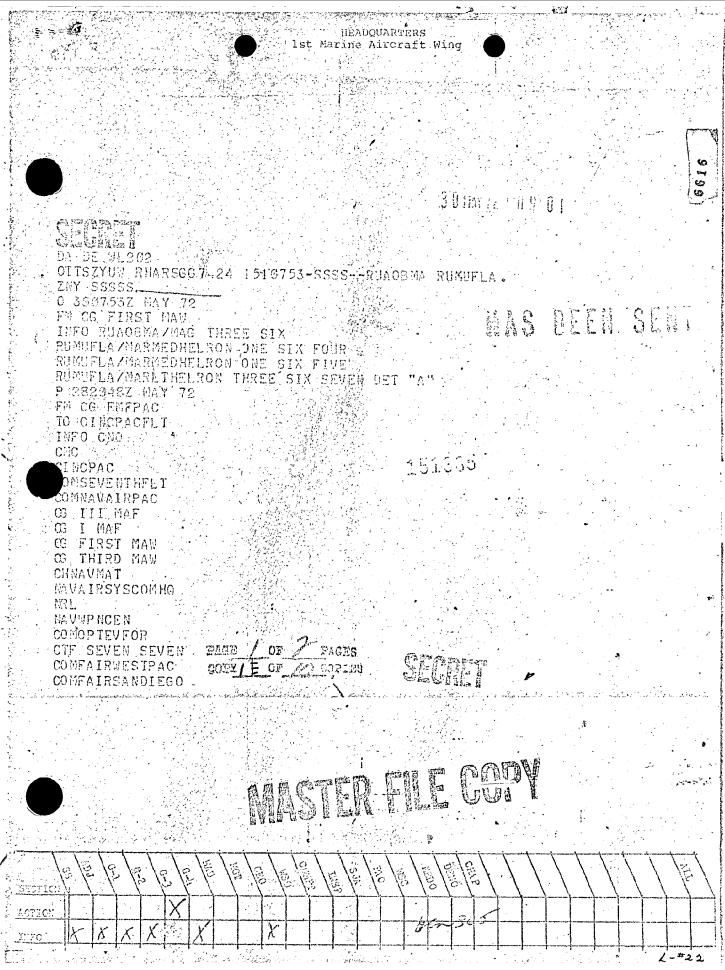
Dog

O

1st Marine Aircraft Wing FITSIYUW RUMMFMA 2167 1492747-SSSS P 282047Z MAY 72 PM CG FMF PAC. THEO RUW JAWA /CG. I MAF AJA/CG III MAF 6 GSS/CS FIRST MAW FUN JOF BICG THIRD MAN 0 2500172 MAY 72 FS ADMIN CINCPACELT TO COMSEVENIHELT COMMAVAIRPAC . CO FME PAC MFO CNO: "AVA IRSYSCOMHQ PAVWPNCER CYC COMOPIEVE OR CTF SEVEN SEVEN COMPAIRWEST PAC COMFAIRSAND IE GO AIRTEVRON FOUR VRON FIVE SEC RET //N 03 43 9// SA-7 MISSYLE THREAT IN SEASIA (C) A. CNO 24215 EZ MAY 72 (PASEP) 1. (S) PEFERENCE A DELINEATED PROGRAMS FOR MELO IR COUNTERMEASURES CAPABILITIES AND REQUESTED/SPECIFIC NAVY/MARINE SEASIA REQUIREMENTS. EE IDENTIFIED. 2. (5) FOR COMSEVENTHELT : REQUEST THAT YOU PROVIDE PRIORITY ORDER RECOMMENDATIONS. 3. (S) FOR COYNAVAIRPAC. REQUEST THAT FOLLOWING ACTIONS RE TAKEN: A. DEVELOP QUANTITY REQUIREMENTS BASED ON COMSEVENTHALT PRIORITIES. INITIATE AND MAMAGE AN INSTALLATION PROGRAM INCLUDING PROVIDING MICESSARY SHIPPING INSTRUCTIONS. A C. DESSEMINATE NECESSARY MANDLING AND MAINENANCE INSTRUCTIONS PICENDING RADHAZ CONSIDERATIONS. REVIEW TACTICAL EMPLOYMENT, CONSIDERATIONS, DEVELOPED IN RECENT METS, FOR ADEQUACY, DISSEMINATE RECOMMENDED TACTICS AND YOR REQUEST PURTHER TESTS AS NECESSARY ... 4. (U) FOR CG FMFPAC. REQUEST YOUR COMMENTS/RECOMMENDATIONS. 5. (U) DIRECT LIAISON AUTHORIZED. PAGE | OF PAGES







DECLASSIFIED

```
PAGE TWO RHARSGG7424 S E C R E T AIRTEVRON FOUR
AIRTEVRON: FIVE
SECRETY/NG34307/
IR COUNTERMEASURES FOR SA-7 MISSILE THREAT IN SEASIA (C)
'A. ADMIN CINCPACELT 280017Z/MAY 1/72 (PASEP)
 1. (S) REFIA DELINEATES RESPONSIBILITIES IN THE DEVELOPMENT OF
HELO IR COUNTERMEASURE'S CAPABILITIES LAS REQUESTED. THE FOLLOW-
ING COMMENTS/RECOMMENDATIONS ARE SUBMITTED.
2. (S) ALE-29A ASSETS WITHIN THIS COMMAND ARE INSUFFICIENT TO
MEET THE NEEDS OF IST MAY HELDS, THE MOST UPSENT SUPPORT
REQUIREMENTS ARE FOR THOSE HELOS/QURRENTLY OPERATIONALLY ...
DEPLOYED AND SUBJECT TO SA-7 ENGAGEMENT.
 - A. DEPLOYED FORCES INCLUDES
  * SQUADRON -
               LOCATION A
                              UH-1E
CH-4S
               USS TRIPOLI
  HMM-1-65
                               61-53
                                 UH-1E
            一 USS DENVER 海拔原金
HML-367
               USS BLUERIDGE
                                 £UH-1Ε
PAGE THREE RHARSGG 7424 S E C R E T
 HMM-164 USS OKINAVA UH-1E
                                  CH-46.
                                  CH-53 . . . .
   B. SECOND PRIOTITY, IS OV-13 AND KC-130 ASSETS.
                                PAGE 2 OF 2 PAGES .
BT
                                CORY LEOF 10 CORIES
 7424
```

READQUARTERS Marine Aircraft Wing

PTT SZ YUM RHAR SGG5 694 1610715-SSSS-RUWJAHA RUMRABA RUHHFMA RUEFLPA RUMILBA RUAOEMA. ZNY SSSSS HASIMSTITUTE

ZNY SSSSS P 296715Z JUN 72 FN CIG SEVEN NINE PT THREE TO RUWJAHAZAIRTEVRON FOUR

FO RUMRAEA/CTF SEVEN NINE

HHFMAZ CO FMFPA CO ACCO EBLPA/COMOPTEVFOR 100

RUMOLBA/CTU SEVEN NINE PT THREE PT ZERO
RUMOENA/CTE SEVEN NINE PT THREE PT THREE PT FIVE
RUMOLBA/CTE SEVEN NINE PT THREE PT THREE PT THREE
RUMOLBA/CTE SEVEN NINE PT THREE PT ZERO PT SEVEN

ZEN/MARFITRAT KRON ONE TWO TWO ZEN/MARCOMPRECONRON ONE <

ΒT

SECRET//N03430//

VX-4 TACTICS/HEAPONS TEAM VISIT (U)

A. VX-4, 0600102 JUN 72 (C) PASEP V 1. (C) REF.A STATES VX-4 TACTICS/WPMS TEAM TO CONDUCT MIG ENGAGEMENT DEER IEFING VISIT WITH MAVY AND AIR FORCE UNITS SEASIA; AND DESIRE INFORMAL LIAISON WITH MARCOR F-4 UNITS DURING VISITATION PERIOD. ADDITIONALLY, TEAM PREPARED TO DISCUSS CURRENT VX-A PROJECTS, AS REQUIRED.

WAG-15

HAS BEEN

co

PAGE TWO RHARSGG5694 S E C R E T 2. (C) CONSIDER THIS AN OPPORTURE TIME TO FAMILIARIZE MAR COR F-4 AIR CREWS WITH CUERENT SEASIA AIR/AIR OPNS PROCEDURES AND TACTICAL INOVATIONS. ALSO, EXCELLENT PORTUNITY FOR COMBAT AIR GESTS TO DISCUSS MAR COR TACTICAL DVATIONS/PROELEMS THEIR CHEERING OPNS WITH T AND E ECIALISTS. HOWEVER, CURRENT TEMPO COMEAT OPES MAKES FIRM SCHEDULING OF DISCUSSIONS/ERIEFINGS DIFFICULT. ACCORDINGLY, DIRLAUTH MAG- 15 AND VX-4 TO DEVELOP SCHEDULE WOST SUITED TO INTER CHANGE OF INFO DESIRED ALL PARTIES. INFO THIS HO ALL CORRESPONDENCE. 3. (C) REQUEST VX-4 TEAM SCHEDULE ASSITIONAL 2-3 DAY PERIOD FIRST MAW, IMAKUNI, TO: A. FAMILIARIZE VMFA-122 (F-4E) WITH TACTICS RELATED TO SEASIA GPNS VX-4 OFAM UAS UTTOER SEASIA OPNS VX-4 TEAM HAS VIEWED. CONSIDER ERIEFINGS/DISUSSIONS

INVALIABLE FOR PROVIDING COMPAT: STAND-BY UNITS WITH CURRENT OPNL DATA. FAMILIARIZE VM CJ-1 RF-4P AIR CREWS WITH CURRENT MIG OPNS

AGAINST PECTO ACFT IS SEASIA; AND OPTIMUM FLIGHT PROCEDURES AND EVASIVE AGG RECOMMENDED DURING PHOTO OPHS IN MIC ENVIRONMENT. 4. (S) IN VIEW VASTLY IMPROVED NVW AIR DEFENSE WETWORK AND

PAGE THREE RHARSGG5 894 S E C R E T POSTULATED IMPROVEMENTS, REQUEST DISCUSSIONS MARCOR UNITS VISITED ADDRESS CURRENT SAM DECMAEVASIVE TACTICS RECOMMENDED BY VX-4. INCLUDE SA-4/SA-6/SA-7 THREAT TO F-45/J AIR/AIR, AIR/GROUND AND RF-48

5. (D FIRST MAY CONTACT OFFICERS MAJ H. K. MILLS/CAPT T. C. CIEPLIK TOVON 221-4589, OR IWA KUNI EXT. 4240/4505/3283. REQUEST ALCON SE VISED ITINERARY REVISIONS.

S-80

ToT. #5694 PAGE PAGES Eor 0027/

MEADQUARTERS 1st Marine Aircraft Wing PITSZYUW RUHHBRA5307 1690303-SSSS-URHAREGIT ZNY SSSSS P 170303Z JUN 72 FM ADMIN CINCPACELT TO RUNGOAA/COMSEVENTHELT RUW, MUAZCOMNAVAIRPAC INFO RUHHFMA/CG FMFPAC RUEO, IA/CMC RUV, GFB/CG III MAW : RHARSGG ?CG FIRST MAW RUAOBMA/MAG THREE SIX RUHGPTA/CTG SEVEN NINE PT ONE BT S E C R E T //NØ3439// IR COUNTERMEASURES (U) COMSEVENTHELT 150834Z JUN 72 B9 CINCPACELT 260017Z MAY 72 (NOTAL) C. CNO 242153Z MAY 72 (PASEP) (NOTAL) S) REFERENCE A RECOMMENDED AH-1J BE PROVIDED AN IR FLARE DISPENSING CAPABILITY ON A PRIORITY BASIS. REFERENCE B REQUESTED PRIORITY ORDERING RECOMMENDATIONS FOR HELO IR COUNTERMEASUE CAPABILITIES NOTED IN REFERENCE C. PAGE 2 RUHHBRA5307'S E C R E T 2. (U) FOR COMNAVAIRFAC: REQUEST TAKE REFERENCE A FOR ACTION. 3. U) FOR COMSEVENTHELT: REQUEST ADDITIONAL PRIORITIES AS INDICATED BY REFERENCE B. GDS 80 BT #53Ø7 . MASTER FILE GO

HEADQUARTERS Tion MARINE A'R WING PAR DA DE WING AND UR NR 908 PTTS7YUW R44R5666356 1701309-SSSS-RUWTEJA. TAR KERRE P R 131329B JUN 70 FI CTG SEVEN NINE PT THREE; TO RUNTEJAZAFSPOOMMCEN KELLY AFB TEX THEO RUHHFMAZOG FMFPAC (3) BAICTF SEVEN NINE TAZOTU SEVEN SEVENIPT ZERO PT SIX . 22 MARCOMPRECONRON ONE (4) T: S.E C R E T //NØ343@// AFSCC FOR MARCOR LIAISON COMFY COAT; FMFPAC FOR ENO TECHNICAL DATA EXCHANGE, ELECTRONIC WARFARE (U) ... AFSCC 282142 Z APR 72 () ... B, AFSCC 122015 Z MAY 72 () 1. (9 TIMELY RESPONSIVENESS OF AFSCO TO MARINE EW SU-SUPPORT INTERROGATIVES HAS BEEN COMMENDABLE. EXCELLENT STUDIES, SUCH AS PROVIDED BY REF 4 AND B, HAVE HAD POSITIVE IMPACT ON EASA SUPPORT OPERATIONS AND INCREASED A IRCREW SUPPORT IVAL, IN SOTH SUPPORT AND SUPPORTED FORCES. SINCE AFSCO IS CONTINUALLY ATTEMPTING TO IMPROVE SUPPORT TO FIELD SURSCRIBERS, THE FOLLOWING AMPLIFYING DATA REGARDING CTG 7943 EV OPNS IS PROVIDED FOR APPRO-PAGE TWO RHARGESSISS S E C R E T PRIATE INFOXACTION. 2. (5) VACU AIRCREUS ARE DEDICATED AND TOPPETITIVE. AS SUCH, THEY ARE EXTRIPELY INTERESTED IN NOW WELL THEY COMPLISHED THEIR TASYOU AND ARE RESPONDEDE TO ANY INFO TIONS THAT MYY INCREASE EFFECTIVE EACH MANIPULATION TO ESCULANT ORT PERFORMANCE. REALIZE THAT FORMAT AND/OR SOURCE CLASS ATION AND ALL-INCLUSIVE DISTRIBUTION OF COME EVALUATIONS THE INCLUSION OF THE PROPERTY DATA, HOWEVER, HIGHTENED ATROREM INTEREST IN AFSCC STUDIES WAY . & ... CORRECT TO ADDITIONAL ADDRESS OF STREET CORRECT SUPPORTING POMDENCE, EITHER GENER OF SINCAVEAU WHEN AVAIL. ADDRESS OF SUPPORTING DATA TO CTG 79.3, A1 N: EVO.

3. (S) VMCJ DET ACFT WITH PIGMENT HI, 12, 13 AND

M CALLS SIGNS ARE CONFIGURED WITH 4 NEW 3 DS SAIN ANTENNA, TMAT
PROVIDES BETTER SENSITIVITY AND A SIGNIFICANT INCREASE IN ALZ-86
FIGNAL INTERCEPT C. ABILITY BETVERN 522-10.202 MIZ. IN THE FIGNAL INTERCEPT C. ABILITY BETWEEN 522-10.222 MIZ. IN THE MEAR FUTURE, ALL A SIGNED EAGA'S WILL, HAVE THE NEW ANTENNA IN 19-35 STALLED. 4. (S STANDARD CONFIGURATION TAGA ACRIFOR CURRENT OPERATIONS PAGE THREE RHA 3GG6356 SE CE TE () 图 E TE () 图 () HAS BEEN ALTERED TO INCLUDE (1) ALO- 76 I BAND JAMMER (BAND BA, . SOC2-APPROX 11,200 MHZ). THIS JAMMER MAS SEEN LIMITED EN-THE PAYMENT AGAINST I BAND FIRE CONTROL RADARS RECENTLY INTRODUCED MAN EMITTER TOVENTORY, HOWEVER, REFERENCE TO JAMMER EFFECTIVE-MESS AGAINST THE THREAT MAS NOT YET BEEN POSTULATED OR MOTED IN POST ODN EVALUATIONS BOOM ANY COUNTY. POST OPN EV. JATIONS FROM ANY SOURCE: VMCJ IS DESIROVS. ANY INTERIM EVALUATION DATA THIS NEW CONFIGURATION. C) TO ENSURE AND EXPEDITE COMEY PRODUCTS DISTRI-ON TO THE VACI COMBINED DET AT CUBI PT, REQUEST OTU 77.3.6 WOLUDED WRITE- IN DISCRIBUTION THOSE PRODUCTS CE.G. VIA ALS 8356) NORMALLY DISTRIBUTED VMCJ-1 INAKUNI. 108 3DS-80 27

HEADQUARTERS
LST MARINE AIR WING FMF

PTTSZYUM RHARSGG6731 175 Ø611- SSSS - RUMMWIA.

ZNY SSSSS P 230611B JUN 72 F7 CG FIRST MAN

INFO RUMMWIA/CTU SEVEN SEVEN PT ZERO PT SIX

P 191535 Z JUN 72

FM AFSPCOMMOEN KELLY AFB TEX . TO CTG 79.3/IWAKUNI JAPAN 🗀

INFO CMC/AAN-3/A22F/ CSAF/XOOSW/INYSA

CTF 79
CEAHL HARBOR HAWAII
PECHICKAM AFB HAWAII
NAVWPNSCEN/CHINA I AVE
BT

SECRETEWA

A. CTG 79.3 090937Z JUN 72 (PASEP)

1. AFTER INITIAL REVIEW OF THE INTELLIGENCE ON HAND AND CONSIDERING ALL OF THE VARIOUS FACETS THAT SHOULD BE INVESTIGATED TO PROPERLY

THE TOLLOWING THEORY TION AND RECOMMENDATIONS ARE ANSWER REF (A), THE FOLLOWING INFORMATION AND RECOMMENDATIONS ARE FORWARDED FOR OUR REVIEW AND COMMENTS.

TAN SINCE THE STUDY IS ADDRESSING POSSIBLE FUTURE THREATS THAT. MAY BE ENCOUNTERED, RECOMMEND THAT THE STUDY INCLUDE SA-7, GUNDISH AND POSSIBLY THE AI'S NEWLY IDENTIFIED IN THE SOVIET INVENTORY .-

B. SOME INTELLIGENCE OF INTEREST IS CONTAINED IN SI MATERIAL, SHOULD THE STUDY BE ADDRESSES TO THE SECRET LEVEL OR SI RECOMMEND

PAGE TWO RHARSGG6731 S E C R E T THAT AN SI LEVEL VERSION WITH A SANITIZED, STRAIGHT SECRET SUPPLEMENT BE PUBLISHED.

C. DUE TO THE SCOPE OF THE REQUEST, A HARD COPY EVALUATION WOULD BE MORE APPROPRIATE AND ALLOW A MORE COMPLETE PRESENTATION: OF THE FACTS AND DETAILED ANALYSIS, HOWEVER THE DELIVERY DATE WOULD BE AFFECTED SOMEWHAT. A VX-5 REP WILL BE VISITING AFSPCOMMCEN 20 JUN 72 TO DISCUSS IN PREPARING THE ANSWERS TO YOUR REQUEST. 2. CONCUR WITH YOUR COMMENTS REF (A) PARA I AND FEEL THAT A COMPREHENSIVE STUDY OF THE PROBLEMS IDENTIFIED WOULD BE OF GREAT VALUE TO BOTH THE MARINE CORPS AND THE NAVY.

GDS:80.

ACTION

COST E OF G COSTES

CONTROL NO 175 517

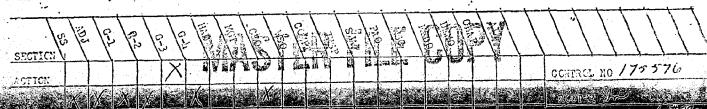
HEADQUARTERS lst Marine Aircraft Wing. DA DE G NR 150 PTTSZYUW RHARSGGBYRTT /OUNFOTOASESS/ B RIMODIA, TOPE IS CORRECT RUCLEMA ROTTONIA ZNY SSSSS PR 2001592 JUN 72 HAS BEEN SE FY CTG SEVEN NINE PT THREE TO RUNHFMAZOS FMFPAC INFO RUMRADA/CTF SEVEN NINE
RUVTEJC/AFSPCOMMCEN KELLY AFB THE
RUHHABA/PA/COM ELINT CENTER HICKATER RUCLMFA/NTDC ORLANDO FLORIDA RUMMWIA/CTH SEVEN SEVEN PT ZERO PT SIX. RUMOLBA/CTU SEVEN NINE PT THREE PT ZERO RUMODLA/CTH SEVEN NINE PT THREE PT SEVEN SECRE#//N23430// FAFFAC FOR EWO: AFSCC FOR MARCOR LIAISON COMFY COAT: NIDC CODE 614 C TECHNICAL DATA EXCHANGE, ELECTRONIC WARFARE (D) 1. (S) DURING ELECTRONIC WARFARE BRIEFINGS OF A IRCREMS STA-TIONED THIS COMMAND OR TRANSITING TO OPERATIONAL UNITS, THERE HAVE BEEN REPEATED REQUESTS FOR ADDITIONAL RECOGNITION TRAINING AIDS. E.S. PICTURES/DESCRIPTIONS OF MISSILS LAUNCHES AT VARIOUS STAGES OF ENGAGEMENT, AND TAPE RECORDINGS OF RHAW RECEIVER AUDIO. PAGE TWO RHARSGG6455 S E C R E-T 2. (S) TACTICAL PUBLICATIONS SPECIFY EVASIVE TACTIC AND DECA B EMPLOYMENTS TO BE INITIATED IN RELATION TO AN INCOMING MISSILE. BUT DO NOT RELATE YOU PILOTS CAN VISUALLY RECOGNIZE RELATIVE DE TANCES, ACCORDINGLY; REQUEST SHRVEY THE AVAILABILATY OF PICTURES e ides, diussions relative to visually estimative diseile die; 73 TANCES FROM TARGETED ACFT; I.E. AT LIFT OFF, BOOSTER SEPARATION; APPEARANCE AT VARIOUS DISTANCES AND ALTITUDES. CONSEDER RE-COGNITION REQUIREMENTS USING GROUND REFERENCES DURING VER TLIGHTS: MISSIONS OVER UNDERCAST: AND AF NIGHT, 3. (C) RECOGNIZE LIMITED RNAW AUDIO RECORDINGS ARE AVAILABLE IN NTDC SLIDE/TAPE PROGRAMS, HOWEVER, REQUEST A MORE INCLUSIVE, ANNOTATED PHAW AUDIO PRESENTATION BE MADE AVAILABLE FOR BRISTINGS/ TRAINING AND DISTRIBUTION TO CTG 79.3 UNITS FOR USE AS RAPIN ENCE TRAINING AID. 60 S-88 BT

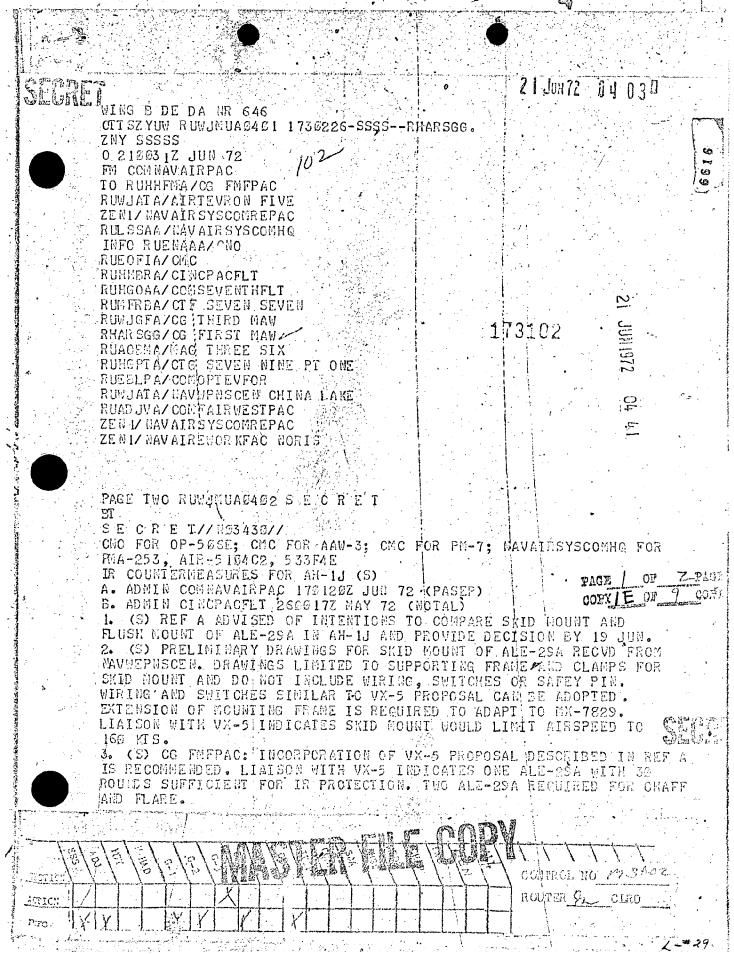
HEADQUARTERS

1st MARINE AIR WING FMF

CONFIDENTIAL RTTCZYUN RHARSGG6732 1750613- CCCC-- RUEOFIA RUMMWIA. ZNY - CCCCC R 238613Z JUN 72 FM CS FIRST MAN INFO RUEOFIA/CMC (AO2F/AAW3) RUMMUIA/CTU SEVEN SEVEN PT ZERO PT SIX R 222332Z JUN 72 MAS BEEN SENT FM COMOPTEVFOR NORFOLK VA TO RUENAAA/CNO WASHDC RUMJATA/AIRTEVRON FIVE CHINA LAKE CAL RUEBBLA/APL/JHU SILVER SPRING MD INFO RULSSAA/CHNAVMAT WASHDC RILSSAA/NAVAIRSYSCOMHO WASHDC RUNJAHA/AIRTEVRON FOUR PT MUGU CAL RIVJATA/NAVWPNSCEN CHINA LAKE CAL RUHHFMAZCG FMFPAC CAMP H M SMITH HAW PHARSGGICTG SEVEN NINE PT THREE .. RELEASABLE TO RUMRADA/CTF SEVEN NINE charlen gationals RUNTEJC/AFSCC KELLY AFB SAN ANTONIO TEX CONFIDENTIAL NOFORM //NO@@@@// CNO FOR OP-506/OP-098C//CHNAVMAT FOR PM-7//NAVAIRSYSCOMHQ FOR PMA-253 INCREASED SURVIVAL IN SA-4/SA-6 ENVIRON (U) A. CG FAFPAC 160002 JUN 72 (PASEP) B. CTG SEVEN NINE PT THREE 090937Z JUN 72 (PASEP)

PAGE TWO RHARSGG6732 C O N F I D E N T I A L NOFORN C. NAVORD CONTRACT NEZØ17-72-C-4401, TASK E D. CG FMFPAC 1300442 JUN 72 (NOTAL) 1. (CNF) REF A REQ COMOPTEVFOR CONDUCT STUDY PARA 2D REF B TO DETA MINE ACFT TACTICS/TECHNIQUES FOR SURVIVAL IN COMPOSITE SAM ENVIRON ENCOMPASSING SA-4/SA-6. 2. (CNF) CNO: UNODIR INTEND CONDUCT STUDY REQ REF A AS PART ON-GOING AEN EFFORT ADDRESSING LAND BASED EW THREAT SYSTEMS. EFFORT PROSECUTED UNDER PROJECT F/0210 WITH PRIORITY A. 3. (CNF) AIRTEURON FIVE: REQ TAKE REF A FORAC. ADDRESS SA-4/SA-6. ENVIRON ASAP. PROVIDE PERTINENT INFO ALCON BY MSG AS IT IS DEVELOPED. DIRLAUTH AFSCC, SAN ANTONIO, TEX, TASKED BY REF D FORAC PARA 2A,B, AND C OF REF B. 4. (UD APL/JHU: REO ASSIST AIRTEVRON FIVE UNDER TASKING REF C. XGDS-3 31 6732





SCREI

PAGE THREE RUWIMUAGAGISE CRET

4. S) UNDER THE AUTH CONTAINED IN PARA 3 REF B AND UNODIR THIS
HD CTR IS PROCEEDING WITH FLUSH MOUNT INSTALLATION OF SINGLE ALE-29A
IN AH-1J WX-5 PROPOSAL). PANELS CAN BE FABRICATED AT VX-5 OR AT
NARF NORIS. INTEND TO ASSEMBLE REQUIRED MATERIAL UNDER NAVAIRSYSCOMPREPAC CONTROL AND SHIP AS A KIT.

5. (S) LIAISON WITH VX-5 INDICATES TEST AH-1J IN DOWN STATUS. IR AND CHAFF TESTS SCHED AS SOON AS ACFT AVAIL.

6. (S) AIRTEVRON FIVE: REQ FOLLOWING:

A. VERIFY CAPABILITY TO FABRICATE EIGHT PANELS FOR MOUNTING NX-7829/ALE-29A IN AH-1J AND PROVIDE EDD OR PROVIDE SAMPLE TO NARF NORTS.

B. PROVIDE AH-1J WITH ALE-29A INSTALLATION FOR ONE DAY EXAMINATION BY WARF NORIS.

C. PROVIDE INSTALLATION INFO SUITABLE FOR FIELD INCORPORATION AND DATA FOR NAVALESYSCOME APPROVAL.

D. PROVIDE 10 COPIES OF OPERATING/MAINT INSTRUCTIONS AND 10 COPIES OF PRELIMINARY AEN.

7. (S) WAVAIRSYSCOMREPAC: REQ ASSEMBLE BY 7 JUL 72 EIGHT INSTALL-ATION KITS FOR INCORPORATION OF MX-7829A/ALE-29A IN CTG 79.3 AH-1J. REQ PROVIDE EST COST TO NAVAIRSYSCOMRO. THIS HDQTRS WILL ASSIST IN

PAGE FOUR RUWJMUAGACI S E C R E T CETAINING MATERIAL.

8. (U) NAVÁIRSYSCOMHQ: REQ PROVIDE FUNDING.

BT

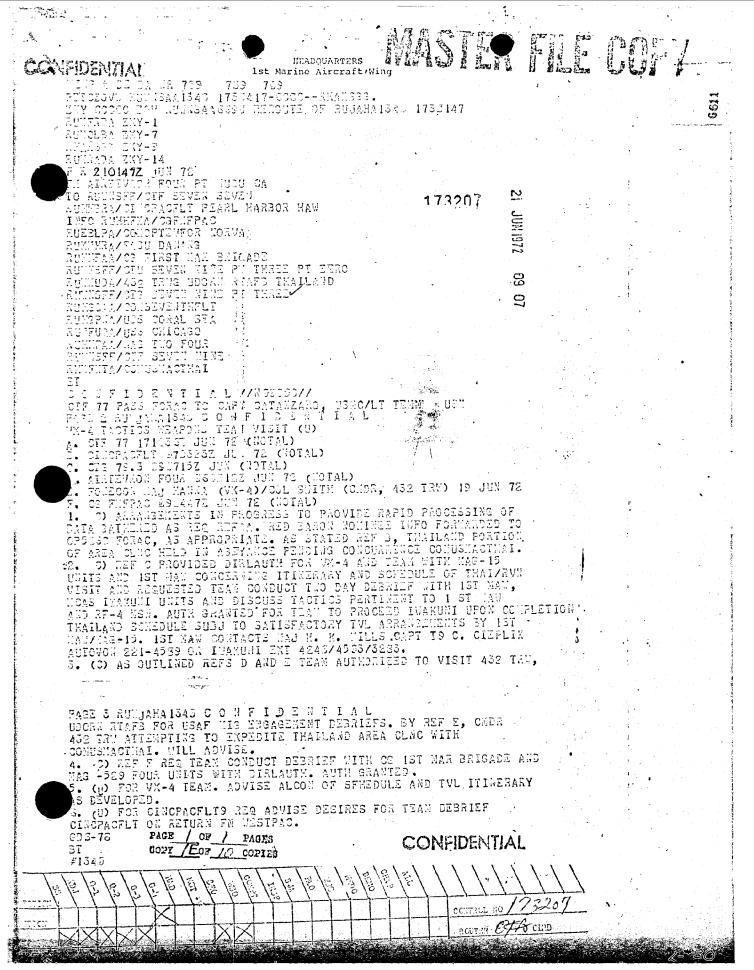
#0401

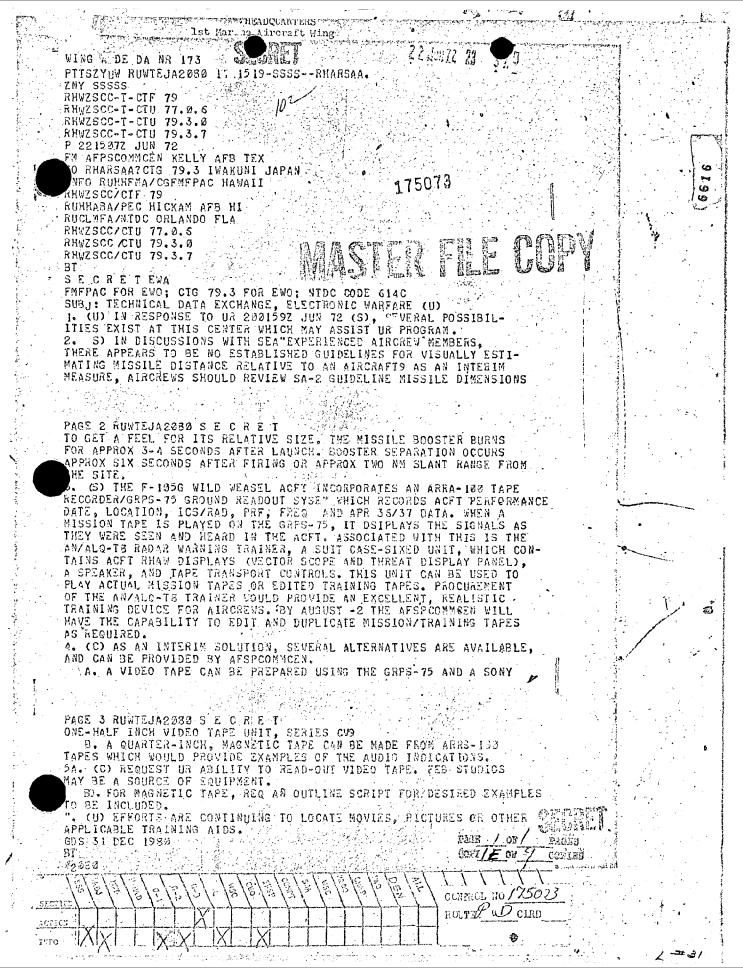
PAGE Z OF Z PAGE

MAINN

EKTED G. MAKULA

21/3061





1st MARINE AIR WING FMT

MAS BEEN SENT

BBB

PTTSZYUW RHARSGS6730 1750609- SSSS- RUWTEJC RUEOFIA RUHHFMA RUMRADA 2 RUHHABA RUNJATA RUMWNIA.

ZNY SSSSS

P R 230609Z JUN 72 FM CTG SEVEN NINE PT THREE STATES TO RUNTEJC/AFSCC, KELLY AFB, TEX INFO RUEOFIAZOMO RUHEFMA/CG FMFPACTRUPADA/CTF SEVEN NING

RUHHABA/PEC HICKAM AFB, HAWATT RUNDATA/NAVWPNCEN/CHINA LAKE CALIF

RUMMA IA/CTU SEVEN SEVEN PT ZERO PT SIX 21.30 8 4 1

S E C R E T// N03430//

CIC FOR ACCEVAAW-3: FMFPAC FOR EWO . INCREASED SURVIVAL IN SA4/SA6 ENVIRON (U)

A. [AFSCC: 1915352 JUN 72 (S) (PASEP)

B. CTS 79.3 090937Z JUN 72 (5)

C. COMOPTEVED

202330Z JUN 72 (C) (PASEP)

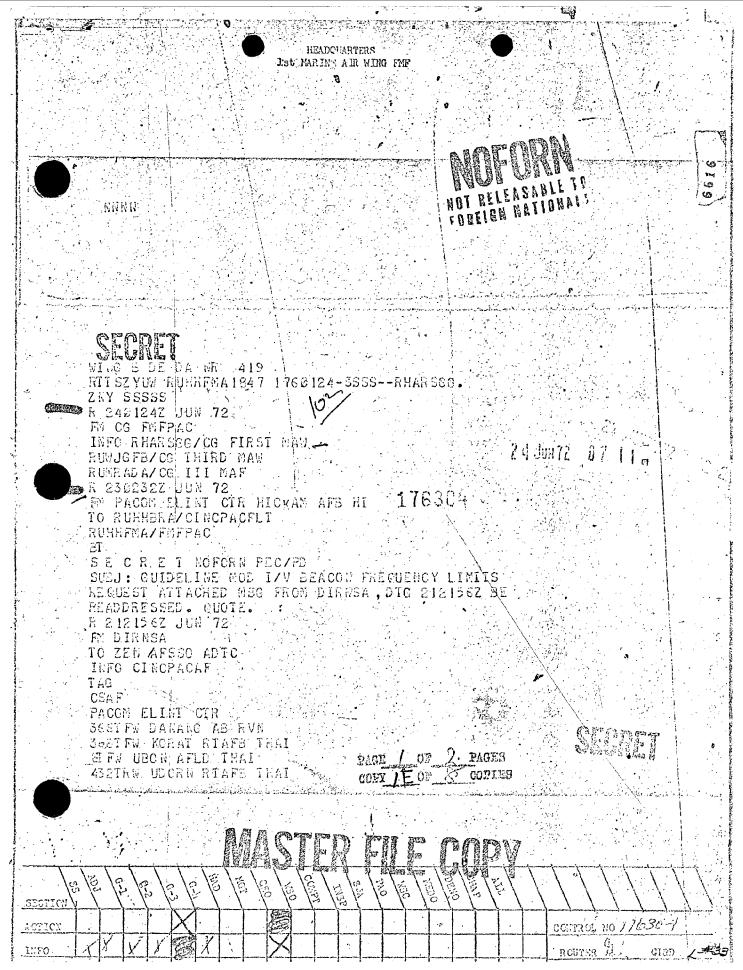
1. (ID LAW REVIEW REQUESTED REF A, FOLLOWING COMMENTS ARE SUBMITTED. APPRECIATE YOUR RESPONSIVENESS IN ESTABLISHING COORDINATION AND PRIORITY TO STATED REQUIREMENTS.

2. CS CONCUR THAT SCOPE OF RED REF B, PLUS ADD ON STUDIES PROPOSED

PAGE TWO RHARSGG6730 SECRET REF A, MORE LOGICALLY BEVELOPED AS COMPREHENSIVE, HARD COPY EVALUATION. AN SI STUDY, WITH SANITIZED, STRAIGHT SECRET SUPPLEMENT PREPARED UNDER COORD WITH ON-GOING COMOPTEVFOR PROJECT F/0210, (REF. C) SHOULD PROVIDE USABLE DATA FOR TECHNICAL AND OPERATIONAL USERS. HOWEVER, RECOMMEND THAT TACTICAL AND TECHNICAL DETAIL BE SEPARATED TO EXTENT THAT TACTICAL RECOMMENDATIONS REMAIN LACONIC AND PITHY. 3. (S) THOUGH CONCENTRATED ELINT EFFORT HAS OFFERED NO SUBSTATIATING DATA THUS FAR, AIRCREWS CONTINUE TO ENCOUNTER. MISSILES OVER NVN THAT RESEMBLE SAAKSAG. ACCORDINGLY, [] RECOMMEND THAT PERTINENT TACTICS, APPLICABLE TO SA4/SA6 JAMMER SETTINGS, DECM AND EVASIVE MANUEVERS, BE PROVIDED ALCON BY MSG AS IT IS DEVELOPED.

GD 5- 80 :--

COURTED NO 175681



PAGE 2 TÜHEGEA2237 S E C R E I NOFORN ASTEV TÄRHET KTAFB THAT VC-1 AI SUCISUAPAN ZERVAFSPCOMBCEN SECLET NO FORM 12-375-72-40

AFSSO ADTO FOR TANC, CINCPACAT FOR DCOLL TAC FOR DOR, DRR: CSAF FOR XOOS, XOOSW, NDRE: AFSCO FOR EWA
COULDELING MCD I/V BEACON FREQUENCY LIMITS
AS DIRWSA 4 1925Z JUNE 72

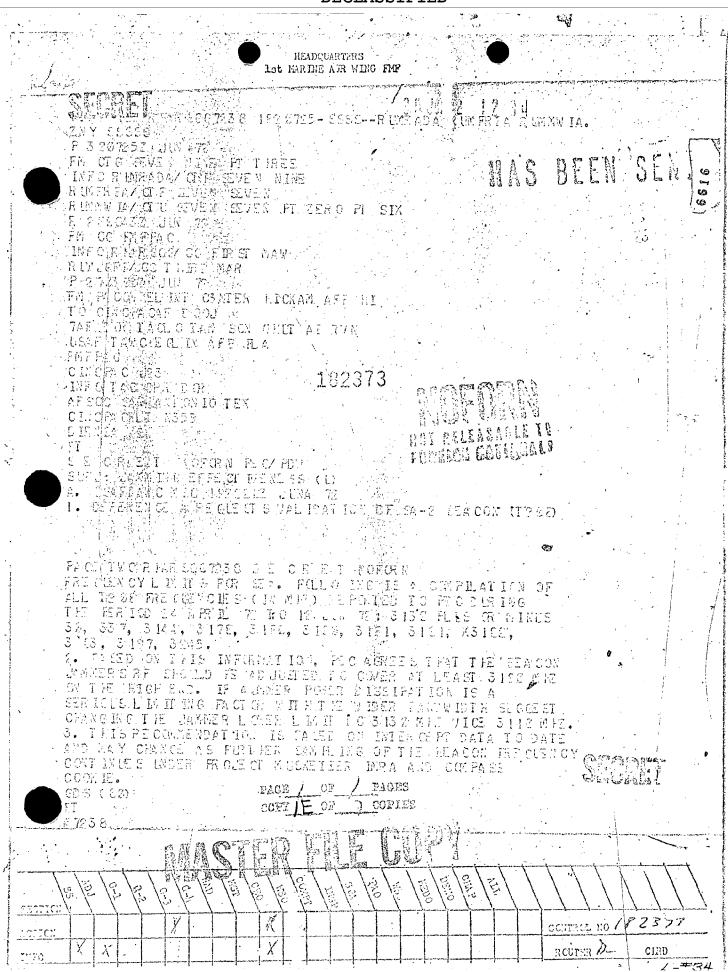
103. TANC 1922ZZZ JUNE 72

IN REF A SUMMARIZES GUIDELINE WOD INV BEACON INTERCEPTS FROM SOUTHEAST ASIA. BASED ON DATA QUERENTLY AVAILABLE AT WSA, WE BELIEVE ALL THESE INTERCEPTS ARE VALID AND THAT THE BEACON THE SERVEN USECY RANGE OVER WHICH SIGNALS HAVE SEEN INTERCEPTED IS 83128 MHZ PLUS OR MINUS 26 MHZ TO 3245 MHZ PLUS OR MINUS 3 MHZ. STHERE IS NO ELIKE TO DATE TO SUPPORT OPERATION OUTSIDE THIS

Z. THERE WAS CONCERN ABOUT THE ONE-TIME INTERCEPT ON 3245 MHZ BY WE-12 HOWEVER, ASA TECHNICAL EXCHANGE WITH VO-1 RESULTED IN THEIR FIRM ASSURANCE THAT THE INTERCEPT REPRESENTED A VALID

PAGE A MUHHABA2287 S E C R T T NOFORN FREQUENCY AND NOT A SPURIOUS EMISSIONS 3. INUST YOU ARE ANARE OF RECENT FID EXPLOITATION OF AN SA-2 BEACON FROM THE ARAB REPUBLIC OF EGYPT. THIS BEACON IS PHYSICALLY AND ELECTRICALLY DIFFERENT FROM OTHER KODELS EXPLOITED AND IS THRAEBER OVER A FREGUENCY RARGE OF APPROXIMATELY 2738 TO 3225 MMZ. CIRIS EXPLOITATION AND COLLATERAL DATA ALSO INDICATE THAT THE A SEACON POWER' HAS BEEN INCREASEDS -

KEDS CAT 3 UUSUOTE. ACD S CAT 3



HEADQUARTERS 1st MARINE AIR WING FAF CONFIDENTIAL RTICZYUW RUCLMFA3038 1792137-CCCC--RHARSAA. ZNY CCCCC R 271912Z JUN 72 FM NAVIRADEVCEN ORLANDO FL TO RUNDSAA/CG FMF PAC SAN DIEGO CAL INFO RHARSAA ?CTG SEVEN NINE PT THREE HUENAAAZONO WASHDO RULSSAA/COMNAVAIRSYSCOM WASHDC RUEOFIA/CMC WASHDC RUCLYHAZONT PENSACOLA FL RUHHABA/PACOM ELINT CTR HICKAM AFB HI RUWTEJC AF SPCOMCEN KELLY AFB TEXAS BT CONFIDENTIAL JXXN12171// FOR CG FMFPAC (EWO), CNO (OP-596), COMNAMAIRSYSCOM (AIR-413), CMC (AAZ), CNT (N-4). SUB: TECHNICAL DATA EXCHANGE EW A. CG FMFPAC MSG 220116Z JUNE 72 (NO AL) B. CTG 79.3 (SECRET) MSG 200159Z JUN 72 (NOTAL) 1. REFERENCE (A) REQUESTED NAVIRADEVOEN TAKE PARAGRAPH TWO REFERENCE 'B) FOR ACTION. PAGE TWO RUCLMFA3033 C O N F I D E N T I A L 2. SPECIFIC TRAINING MATERIALS TO SUPPORT THOSE REQUIREMENTS REQUESTED BY PARAGRAPH 2, REFERENCE (B) ARE NOT KNOWN TO HAVE BEEN DEVELOPED AND ARE D AVAILABLE9 DEVICE 5F9C. A SOUND SLIDE SERIES ON ENEMY THREATS AND FRIENDL COUNTERY EASURES, FSN 6910-000-1729, IS AVAILABLE UPON REQUEST AND COULD PROVIDE LIMITED ASSISTANCE TO THE TRAINING PROBLEM. CNO (OP-595) CONTROLS ALLOCATIOON OF THIS DEVICE. COVERAGE BEYOND THE SCOPE OF DEVICE 5F9C REPRESENTS A NEW REQUIREMENT WHICH SHOULD BE SUBMITTED FOR DEVELOPME AND APPROVAL/ FUNDING TOCMC (AAZ). RELATED SUBJECT: DEVICE 15E24, FSN6930-C00-0588, CAN SUPPORT AIRCREWWE TRAINING. DEVICE IS A SUITCASE TRAINER WITH DYNAMIC SIMULATION OF RHAWOOM EQUIPMENT. IT PROVIDES AUDIO ANDD SCOPE DISPLAYS OF MOST DESIRABLE THREAT SIGNAL. FOUR UNITS IN TRAINING INVENTORY AND IN CRITICAL DEMAND. CNO (OD-CONTROLS ALLOCATIONS THIS DEVICED DECLASSIFIED DATE 27 JUNE 29. PAGES BT OF CCHILLET NO 18015

HEADQUARTERS 1st MARINE AR NING FMF

DE DUDA DE LA MARTINA DE PTT SE YOU, RHAR SOC 723, 7 (182 3723 - SSSS)-REMANN IA RUEHEMA RUME ADA RUMFREA. TNY SECON P 5 627237 JUN 72

FOR OTHER SEVEN PROCESSING PT SIX INTO A UNIFAMA OG FOF PACC RURADAZ CI FI FEVEN NIME (TRUEREALOF SEVEN SEVEN

SECRETIVES 43 U/ LAM 10 6 EFFECT PENT SS ADV 15 (N % 6D)

6. CT 6 79.3 26 12 73 7 MAY 70 (CA) NOT AL

1. PEO 2 723 20 UNI 76 (S) SPACE P

I. O.C. D'ÉRRE & INDICATED AULD ROUR OR INTELLICENCE NOT SUFFICIENT TO WARRENT CHANCE IN AUCARG JAMMER CEITINGE DEDICATED A CAINST SA-E-DOUNT MY SEACON WESCHAISS IN REFET FOR CLARENTWINTER-CE PT DATA SUPPORTS ADJUSTMENT OF FEACON LAMMERS TO COVER 3112-STOR MAZ: COR AT LEASING WESTER WIE WHEN AVAILABLE JAMYING POKER IS L'IMITED.

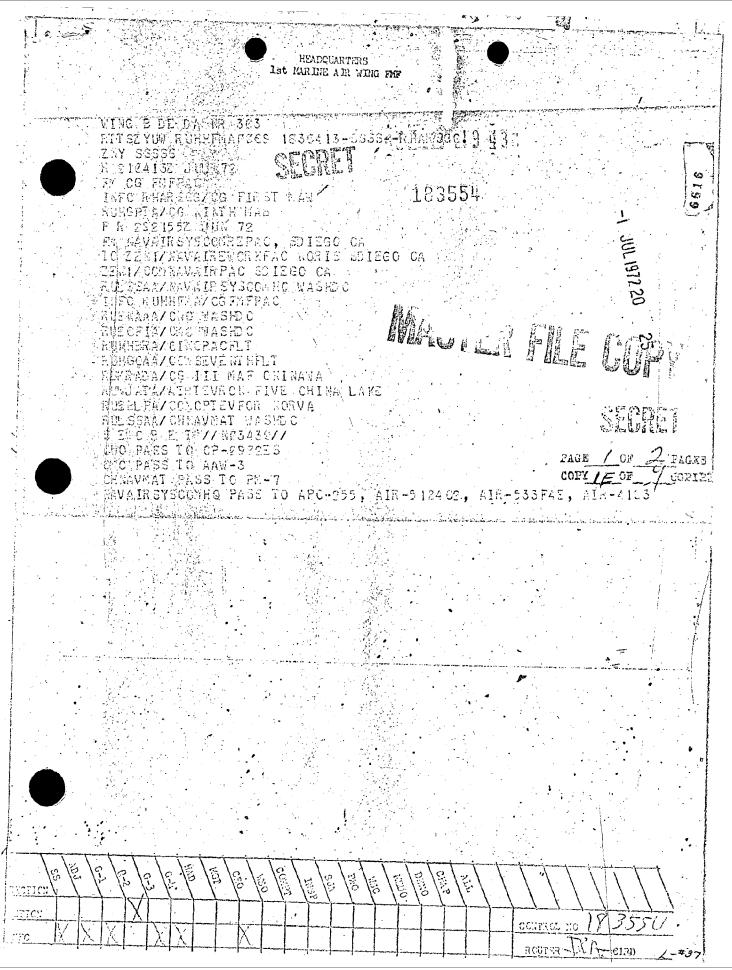
2. (9) ACCORDINGLY, RECOMEND REVIEW CURRENT MEACON COMMING PROCEDURES AND ADJUST JAMEN SETT INES AS A PROCEDUATE. & ILL REVIEW INFO MADE AVAIL I PIS HO FOR ANY NOTABLE CHANGE IN

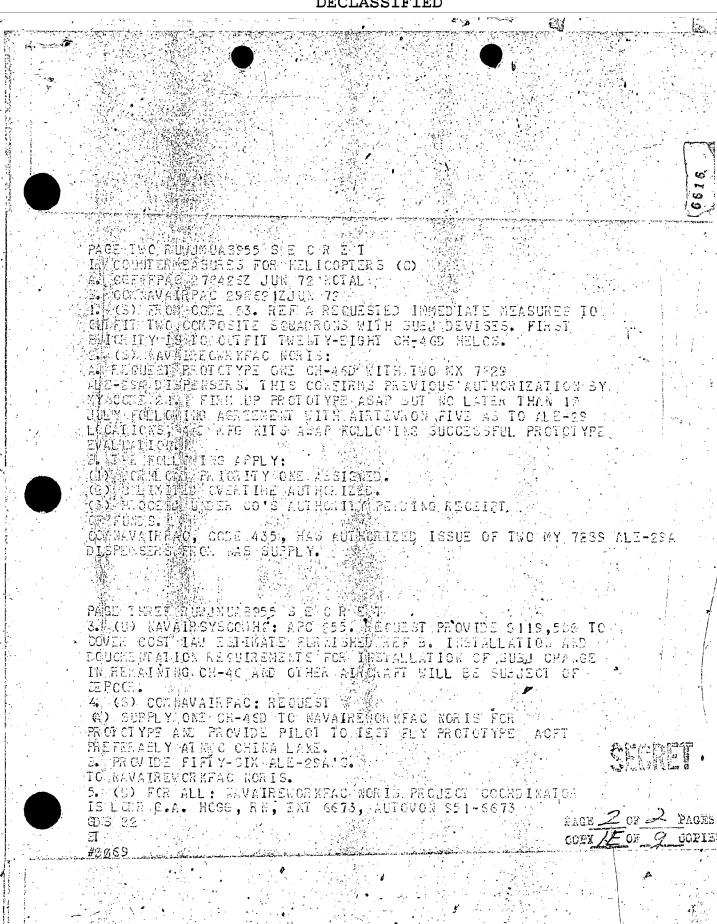
PAGE TWO RIAR SEC 723 7 SE CROET EAGA LAMIC ING EFFE OF IVENESS, AND ADVISE SPOILED FUT THE INTER CEFT DATA APPLYTO EAGA JAMMER MANAGEMENT. CD = E8

FT .

PAGES

~-		سوعو بالمرر			****	- ALLES		ه سخاد کرنده د د						1.	•	14					•	~.		
			•									191	T	T										
		10	100	10	1/3	3/5	3/9		3		10	1	Sec. 20		1,30	1.	\	Chin						
منيد. د و	TITCN		7				X						. ,								ocurrol 1	0 /8	2265	
	<u>170.</u> 170.	X		X		χ		X		X	7										R CUTER) ,	CLRD	
			!-			1	7	1	 	1	1							' . '	• •					n,





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

> 57:WPA:mjr 5750 Ser:0057A2132 31 July 1972

SECRET (Unclassified upon removal of Enclosure (1))

Assistant Chief of Staff, Management From:

Assistant Chief of Staff, G-3 To:

Command Chronology for Period 1 Jan 72 to 30 Jun 72 (U) Subj:

DECLASSIFIED

Ref: (a) WgO 5750.1

Encl: (1) Section Command Chronology

1. In accordance with the provisions of reference (a),

enclosure (1) is submitted







57:WPA:mjr 5750 Ser:0057A2132

UNCLASSIFIED

PART I

ORGANIZATIONAL DATA

1. <u>Designation</u>.

Commander

First Marine Aircraft Wing Management Division Maj. J.M. TUTTLE 1 Jan-23 May 72

Maj. W.P. ALEKSIC 15 Apr-23 May 72 (Acting) 24 May-30 Jun 72 (Assigned)

SUBORDINATE UNITS

NONE

ATTACHED UNITS

Data Processing Installation 28 (Opcon)

Capt. G.E. EARLEY
1 Jan-30 Apr 72

MSgt R.J.KENEFIC 1 May-20 Jun 72 (Acting)

lstLT. J.A.MURPHY 21-30 Jun 72

- 2. Location
- 1 Jan 30 Jun 72 MCAS Iwakuni, Japan
- 3. Staff Officers

Readiness Reports Officer

Maj. W.P. ALEKSIC 1 Jan - 6 Jun 72

1stLT. E.L. HANNA 7-30 Jun 72

ENCLOSURE (1)
UNCLASSIFIED

1

SECRET

57:WPA:mjr 5750

Ser:0057A2132

UNCLASSIFIED

Data Management Officer

Capt P.D. CRAWFORD 1 Jan - 18 May 72

1stLT. E. L. HANNA 2 May - 30 Jun 72

Management Engineer

lstLT. P.M. LITTELL 1 Jan - 27 Apr 72

lstLT. D.R. SMITH 2 May - 30 Jun 72

4. Average Monthly Strength

2

ENCLOSURE (1)

UNCLASSIFIED



PART II



NARRATIVE SUMMARY

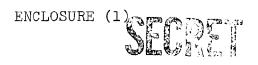
During this reporting period the Management Division saw the culmination of months of research and study analysis thru the contract leasing of six Magnetic Card Selectric Typewriters. Two machines were installed in Staff Judge Advocate Building during January and the remaining four placed in the newly formed Word Processing Center. Processing Center was placed in operation on 6 March 1972. In addition to the normal daily routine a Staff Study was accomplished pertaining to the feasibility of combining the operation of the 1st MAW and MCAS Communication Centers. Further action on this Staff Study has been suspended pending further guidance. As a result of a Staff Study completed during the latter part of December the 1st MAW Communications Section received 4 XEROX copiers. These copiers were placed in operation on 23 April 1972. Other studies currently under way are (1) a study to determine the feasibility of combining other existing 1st MAW/MCAS Iwakuni activities and (2) preliminary planning for the establishment of a Operations Analysis Section within the Management Division pending the arrival of OA trained officers programmed for July. vigorous supervision of the Incentive Awards and Management Improvement Programs resulted in the submission of 32 Beneficial Suggestions and realized savings of \$42,250 in Cost Reductions and \$1,271,737 in Austerity Savings for FY-72. In addition to normal weekly/monthly briefings, the Management Division prepared special readiness briefs for the following dignitaries:

<u>DATE</u> <u>NAME</u>

24 April 1972 Major General L.E. BROWN Incoming CG 1st MAW

12 May 1972 Lieutenant General W.K. JONES CG FMFPAC

Special activities at DPI #28 included the conversion of manually updated MARES Data Base card deck to a Disc Pack through FORSTAT programs developed by the 3rd MAW. A special Marine Air Wing Personnel System (MAPS) briefing was presented to CG III MAF Lieutenant General L. METZGER on 17 February 1972. The upgrade of IBM 1401 B-5 computor to IBM 1401 C-6 configuration was begun in April and is currently 65% complete. Status of this upgrading is reported to FMFPAC biweekly by message. Of special interest is that this conversion was programmed and budgeted for a cost of \$2000.00, through utilization of assigned Computer Engineer the conversion so far has been accomplished at no cost to the Government.





During this reporting period the Readiness Information Center was deeply involved with the revised FORSTAT program as set forth in JCS Pub 6, Vol II, Part 2, Chap 1. Extensive schooling for subordinate units covering the revised system was conducted through the early months of this reporting period resulting in a relatively smooth transition from the "old FORSTAT" to the "new system". Dual reporting under both system ceased on 10 March 1972. Beginning the latter portion of March and intermittantly throughout April schooling was conducted in FORSTAT reporting for deploying elements of the 1st MAW. As additional elements of the 1st MAW were committed to current operational commitments in SEA it became necessary for the 1st MAW FORSTAT NCO to make several Staff visits to deployed units to assist the units in establishing a FORSTAT reporting system. Throughout the period covered by this chronology the Wing maintained a C-2 state of readiness. A detailed breakdown of 1st MAW units readiness by month are included as Tab F to this chronology.

As the tempo of operations increased in SEA, the Assistant Chief of Staff, Management, Major TUTTLE was deployed, as a pilot augmentee, to MAG-15 (Fwd). He remained deployed until just prior to his Rotation Tour Date (14 April - 16 May 72) at which time he returned to MCAS, Iwakuni and shortly thereafter he departed for CONUS. During the above period Major W. P. ALEKSIC was acting as the Assistant Chief of Staff, Management. On 24 May 1972 Major ALEKSIC was assigned as the Assistant Chief of Staff, Management.

ENCLOSURE (1)





PART III

SEQUENTIAL LISTING OF SIGNIFICANT EVENTS

of TPEB 1972

DPI #28 presented special briefing for CG III MAF, Lieutenant General L.

6 MARCH 1972 Word Processing Center established and equipment installed, ready for operation Ref. Management Staff Study dated 30 August 1971.

METZGER on MAP System.

Tab A to enclosure (1).

Ceased dual FORSTAT reporting.

Ref. CG FMFPAC msg 020809Z

MAR 72 Tab B to enclosure (1).

Upgrade of IBM 1401 B-5 computer to 1401 C-6 configaration begun.

Tab C to enclosure (1) contains status reports.

23 APRIL 1972 1st MAW Communication Center received 4 XEROX copiers.
Ref. Management Staff Study dated 6 Dec 1971.

24 APRIL 1972 Wing Staff briefing for Major General L.E. BROWN, incoming CG 1st MAW. Tab D to enclosure (1).

Briefing presented to CG FMFPAC, Lieutenant General W.K. JONES. Tab E to enclosure (1).

8.
24 MAY 1972

Major W.P. ALEKSIC assigned as Assistant Chief of Staff, Management vice Major J. M.
TUTTLE relieved (CONUS).

ENCLOSURE (1)



PART IV SUPPORTING DOCUMENTS

Tab A: MgmtDiv, 1st MAW, "Justification for Request to Lease Eight (8)
Magnetic Card Selectric Typewriters", 30 Aug 1971

Tab B: 1st MAW message, 020809Z Mar 72, "Revised FORSTAT Implementation"

Tab C: ~

- 1. CG FMAW msg, 220753Z Apr 72, "1401-C6 Computer upgrade for First MAW"
- 2. Admin FMAW msg, 290525Z Apr 72, "1401-C6 Computer Upgrade for Fitst MAW"
- 3. CG FMAW msg, 160733Z May 72, subject as above
- 4. CG FMAW msg, 300725Z May 72, subject as above
- 5. CG FMAW msg, 120559Z Jun 72, subject as above
- . CG FMAW msg, 250723Z Jun 72, subject as above

Tab D: Wing Staff Briefing, 24 Apr 1972

Tab E: Briefing for CG FMFPAC, 12 May 72

Tab F: - FMAW FORSTAT Readiness as of

2 Feb 72;

29 Feb 72;

28 Mar 72;

26 Apr 72;

30 May 72; and,

27 Jun 72







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

57:JMT:atp 5200 30 August 1971

From: Commanding General

To: Commandant of the Marine Corps (Code AI)

Via: Commanding General, Fleet Marine Force, Pacific

Subj: Justification for Request to Lease Fight (8)
Magnetic Card Selectric Typewriters (MC/ST)

Ref: (a) CG 1st MAW msg 1900412 Aug 71

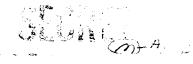
(b) MCBUL 5210 of 29 Oct 1969

Encl: < (1) MC/6T Cost Benefit Analysis

(2) Clerk-Typist Questionnaire

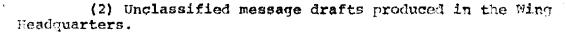
(3) Analysis of Clerk-Typist Man-Hours

- 1. In reference (a), authority was requested from the Commanding General, Fleet Marine Force, Pacific, to lease eight (8) MC/ST units from IBM Japan, Ltd. The purpose of that message was to expedite administrative action. Through the medium of this letter, full justification for the lease of such equipment is provided.
- 2. Peference (b) directed a review of the subject Word Processing Center as being worthy of consideration for adoption at other field activities, including Fleet Marine Force activities. Since the publishing of reference (b), several other major activities, including the 3d Marine Aircraft Wing, have reported qualitative and cost benefits in the operation of similar Document Processing Centers (DPC). The Assistant Chief of Staff, Management was directed to begin a comprehensive study with a view toward utilizing similar equipment and the DPC concept within this Headquarters.
- 3. Because of the very limited ability of IBM Japan, Ltd., to conduct or participate in a document processing study, the Wing Management Division undertook such a study with the assistance of the staff sections concerned. Data were collected from each of the following divisions/sections: G-1, G-2, G-3, G-4, Staff Secretary, Inspector, Comptroller, Adjutant, Communication-Electronics, Chaplain, Supply, Staff Judge Advocate and Management. Among the objectives to have been satisfied in the study were the following: (1) to determine the feasibility of establishing a DPC in the 1st Marine Aircraft Wing; (2) given the feasibility of



such a Center, to determine optimum configuration including types of equipment used; and (3) to determine support requirements.

- 4. Central to this study was the assumption that there is little justification for establishing a centralized typing and document processing capability unless substantial cost savings and qualitative advantages can be demonstrated. Translated, this assumption means one of two things. A new system will have to produce either more documents with a given direct labor input or a given level of document production with a reduced direct labor input. Since the actual number of documents processed in the existing system is basically satisfactory, the analysts in the study were interested in a new system which would reduce labor inputs, thus leading to measurable cost savings. They were further interested in a system which would significantly increase the quality of documents produced.
- Within the Wing Headquarters, 81 typists were identified. Some did virtually nothing but typing work. Others were involved in a wide range of tasks including typing. In order to determine how much typing each of these Harines did and the nature of the documents he processed, each man was required to participate in a two week data collection effort. The form attached as enclosure (2) was used to collect data from all 31 typists. Analysts supplied detailed instructions and made numerous personal visits to Marines involved in the study to ensure that data submissions were as accurate as possible. This two week period was followed by another, also two weeks in length, in which the analysts randomly sampled the typist population to personally observe what the typists were doing. They utilized the form attached as enclosure (3). There was no bias during the data collection effort resulting from seasonal typing fluctuations, operational commitments and so forth.
- 6. The following information came to light during the course of the study:
- a. A wide range of typing work can be produced in a Wing DPC. Included in this range are the following:
- (1) Rough and final drafts of unclassified directives produced not only at the Wing Headquarters but also at all subordinate units resident at MCAS, Iwakuni.



- (3) Unclassified letters, memoranda, citations, and reports originated in the Wing Headquarters.
- (4) Special documents produced in the Office of the Staff Judge Advocate for all Wing subordinate units.
- b. Within the 13 divisions/sections participating in the study, a total of approximately 45,000 typing lines per week were being generated. The direct labor input averaged 850 man hours per week. Included in this total are 154 man hours per week expended in the Office of the Staff Judge Advocate.
- c. Time required from rough draft to finished copy will be significantly reduced by using PC/Sm's. Currently both rough and finished material are typed at the same rate of speed (about 10 wpm). But, since the storage capability of the MC/ST eliminates the need for a typist to retwoe the final copy, the MC/ST automatically produces a smooth copy at 165 wpm.
- d. The advanced features of the MC/SE, resulting in a daily output of approximately 1500 lines per unit, will permit a DPC containing eight machines to exceed present Headquarters production. This added capacity will allow the Wing DPC to assume responsibility for typing all unclassified directives and legal documents now typed by subordinate units.
- e. Using historical data supplied by the 3d Marine Aircraft Ming and current data from IBM Japan, Etd., it has been determined that a total of two supervisors, 10 clerk-typist and eight magnetic card (MC/ST) machines will constitute the projected DPC in this Headquarters. The two supervisors and 10 typists needed to staff the Center will come out of the total of 81 typists now employed in this Headquarters. The wages paid these Marines represent a sunk cost and do not appear in the cost analysis in enclosure (1). The establishment of a DPC will allow nine Marines of the Wing Headquarters Staff to be relieved of typing/clerical duties. They will be available for personnel redistribution action and therefore represent potential savings. These savings are identified in enclosure (1). These personnel savings do not reflect reduction at the group and squadron level which will be possible once the Wing DPC begins processing work for subordinate commands.

- f. Given the requirements of this Command, the MC/ST appears to offer performance equivalent to that of the Magnetic Tape Selectric Typewriter Model II or IV at a lower cost. The MT/ST models utilize tapes containing 23,000 characters of storage capacity; those tapes must be purchased for \$30 each. The MC/ST operates with a card possessing a capacity of 5000 characters; these cards cost \$1 each. The advantages of lower cost and simplicity of operation are expected to far outweigh any disadvantages resulting from the use of cards rather than tapes.
- 7. The quantitative case for extablishing a DPC in the 1st Marine Aircraft Wing is laid out in enclosure (1). During the first full year of operation, FY-73, a DPC within this Wing can operate at an annual savings of \$20,833 (using current wage and price data). This figure is substantiated by data from other commands using similar equipment and centralized typing systems. The qualitative case for establishment of a DPC is also strong. The DPC concept will allow skilled typists to be centralized under the supervision of experienced administrative personnel. Using the high productivity and error-free potential of MC/STs, great improvements in the quality of typewritten documents produced in this Headquarters can be expected.
- 8. Satisfactory maintenance and educational services are available from IRM Japan, Ltd. Maintenance is guaranteed within 24 hours of placement of a service call. English speaking instructors will visit this Headquarters three times annually to provide training.
- 9. In view of the strong justification to establish a DPC within this Headquarters and the ability of IBM Japan, Ltd., to provide continuing support, it is requested that authority be granted for the rental of eight (8) MC/ST typewriters. Management, Staff Judge Advocate and Adjutant representatives have determined that the MC/ST better fits the needs of this Command than either the Magnetic Tape Selectric Typewriter Model II or Model IV. The use of MC/STs in a centralized DPC will enable this Headquarters to establish a high productivity typing system which will benefit all Wing units resident at MCAS, Iwakuni. Constraints imposed by shortages of proficient typists and ever increasing volumes of typing work will be significantly reduced in magnitude.

R. G. OWENS Jr.

would have been to be to the own B

Cost Analysis of 1st MAW Document Processing Center



Center Equipment Costs

FY	7	2

Machine Rental	2 MC/ST (JAN-JUN) (\$208.	30ea) \$2499.60
	6 MC/ST (MAR-JUN) "	4999.20
Transportation	8 MC/ST (\$277.70ea)	2221.60
Magnetic Cards	900 (\$1.00ea)	900.00
Monthly Service Fee	(JAN-JUN) (\$4.17/mo)	25.02
		\$10.645.42

FY 73

Machine Rental	ı	8 MC/ST (\$208.30ea)	\$19,996.80
Magnetic Cards	•	100 (\$1.00ea)	1.00.00
Monthly Service	Fee	(\$4.17/mo)	50.04
•		• •	\$20.146.84

Personnel Savings

FY 72

1 Fr.	5 (JAN-JUN)	/\$523/mal		\$3138.00
	•			32T20%00
4 E-	4 (MAR-JUN)	(\$413/mo)		6608.00
4 E-	3 (MAR-JUN)	(\$310/mo)		4960.00
and the second			•	\$14.706.00

FV 73

1	E-5	(\$523/mo)		\$6276.00
		(\$413/mo)		19824.00
		(\$310/mo)		14880.00
			•	\$40.980.00

Net Savings

FY 72

Personnel	Savings	.•				\$14,706,00
Equipment	Costs		,	•	•	10,645.42
Net Savings				•		\$4,060.58

FY 73

	Personnel	Savings	•	• •	\$40,980.00
	Equipment	Cons			20,735.84
1 45	Savings				\$20,78,50.1

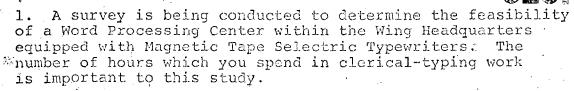
ENCLOSURE (1)

FORM TO ANALYZE THE DISTRIBUTION OF CLERK-TYPIST MAN-HOURS

From: Manageme Division

To: Marines in Wing Headquarters who do clerical

typing work.



2.	Pleas	e fill	in	the	spa	aces	below	tho	numb	er	of	hours	a
wee!	ç you.	spend	in e	each	of	the	below	act:	iviti	es.		Explair	1
any	hours	liste	d ur	nder	"Ot	ther'	•						

Return this form to your Supervisor:

Sect	tion			
Name	3	Rank MOS(s)		Billet_
3.	Typing other th	an messages;		
	Unclassified	Rough Smooth	•	•
	Classified	Rough Smooth		
4.	Messages			
	Unclassified Classified	Rough Smooth Rough Smooth		, s ,
5.	Telephone Watch			
6.	Filing	*5	•	
7.	Liaison with ot	her offices		
8.	Training and ot	her military duties	garage and the state of the sta	
9.	Clean-up			
10.	Other			

ENCLOSURE (2)



DA BE 46202

PERUZYUW RUADKUA5235 062 J09-UU(UU--RUAODMA RUAD,NA READAJA RUYRSAA RUHGCHA RUMMWIA.

TUD BETOTOE MAP

COMM NOTE: CORRECTED COPY.

DESTROY ALL OF LER COPIES.

MESSAGE CONDECTED T ROUGHOUT BU! ORIG.

CCN 5235/2

HAS BEEN SENT

ZNR UUUUU

RUADEMA-T-WERS ONE SEVEN SUB UNIT ONE HAMS THREE SIX SUB UNIT ONE MARMEDHELRON ONE SIX FOUR

RVA-T-HAMS THREE SIX SUB UNIT TWO

DAJA-T-MASS TWO DET

RUYRSAA-T-MARATKRON TWO ONE ONE MAG ONE FIVE DET ALPHA

RUHGOHA-T-MARMEDHELRON ONE SIX FIVE RUMMWIA-I-MARFITATKRON TWO THREE TWO P 0208092 MAR 72

FM CG FIRST MAW

TO FIRST MAW

BT

UNCLAS //N03000// FOR FORSTAT AND MARES LOGISTICS OFFICER

REVISED FORSTAT IMPLEMENTATION

A. JCS PUB 6, VOL II, PART 2, CHAP 1 OF NOV 71

B. ADMIN FMFPAC 290323Z FEB 72

C. WGO P3990.2A

1. AS OF 1 MARCH 1972 REVISED FORSTAT REPORTS SUBMITTED IAW REF A WILL SERVE AS THE SINGLE SOURCE OF STATUS OF FORCES INFORMATION FOR JCS, AND ALL SUBORDINATE

REPORTING OR GANIZATIONS INCLUDING THIS HEADQUARTERS.

OWEVER, IN ORDER TO COMPLY WITH A CINPAC REQUEST B EXTENDS DUAL REPORTING UNDER THE OLD AND REVISED FORSTAT SYSTEMS TO 10 MARCH 1972. THIS DUAL REPORTING REQUIREMENT WILL ONLY INCLUDE OLD FORSTAT DATA, AND WILL NOT INCLUDE MARES DATA. THE REQUIREMENT FOR SUBMISSION OF MARES DATA (CARD TYPES DA, FA, GA, GB, AND RM) IS HEREBY

PAGE TWO RUADKUA5235 UNCLAS TERMINATED REPEAT TERMINATED.

3. ALL ADEES ARE REQUESTED TO AUDIT REVISED FORSTAT DATA BASES IN ORDER TO INSURE THAT ALL TRANSACTIONS ARE CURRENT.

4. THE PROVISIONS OF REF C REMAIN IN EFFECT. IN THOSE CASES OF CONFLICT WITH DIRECTIVES OF HIGHER AUTHORITY, THE LATTER SHALL PREVAIL. A REVISION TO REF C WILL BE PUBLISHED AS SOON AS ALL PERTINENT INFORMATION BECOMES AV A IL A BLE .

5. THIS HQ IS PREPARED TO PROVIDE FURTHER GUIDANCE/ EXSTANCE IN ALL AREAS OF FORSTAT REPORTING UPON REQUEST.

ACTIONS MOT.

ALL SECTIONS

\$ X \$8 89°

SECRET

DA DE WG278 UZYUW RUACKUB7203 1130753-UUUU--RUNNFWA RUUJGB RUACAJA. UUUUUU

R 2207332 APR 72
FM CG FIRST MAW
TO RUHHFMA/CG FMF PAC
INFO RUWJ CF B/CG THIRD MAW
RUA OAJA/CG III MAF
BT
UNCLAS //NO5230//

TOD 221 920Z APR 72 CCW 7208/108 MAS REEN SENT MGWE

UNCLAS //NOS230//
FMFPAC FOR M ET
THIRD MAW FOR M ET EN ET
1401-C6 COMPUTER UPGRADE FOR FIRST MAW
A. C6 FMFPAC 060008Z AFR 72
B. C6 FIRST MAW 272313Z MAR 72

1. IAW REF A FOLLOWING STATUS REPORT IS SUBMITTED:
A. ON 17 APR 72 RECEIVED TWO 1EM 729 TAPE DRIVES.

OTHERWISE STATUS REMAINS AS REPORTED IN REF B.

B. TO DATE THIS HOS NOT IN RECEIPT OF UTILITY PROGRAMS FOR TAPE ADAPTER UNIT (TAU). REQUEST VERIFICATION OF BULL OF MATERIAL FOR INSTALLATION OF TAU. POWER CABLES, WAL CABLES, AND CIRCUIT BREAKERY NOT INCLUDED WITH IFWENT OF TAS.

22 0753568

167/23

7209 ACTION: MCT INFO: ADJ, SU



HEADQUARTERS
1st Marine Aircraft Wing

SECRET

79 Ber 72 22 06

RTTUZYUW RUA CKUB 7667 12005 25 - UUUU -- RUHHFNA RUW J GFB RUA OAJA. ZNR UUUUU

ERESTS 22 Z TAPRET TO A COMMENTAL STATEMENT OF A COMMENT OF A COMMENT

121171

UNCLAS //N05230// FMFPAC FOR M GI

THIRD MAN FOR MGT ENGR

GASTISCS COMPUTER UPERAL ENGORORITESTENAN

A. CG FMFPAC 060008Z APR 72 '-- B. CG FMFPAC 220257Z APR 72

1. IAW REF. (A) THE FOLLOWING STATUS REPORT IS SUBMITTED.

A. STATUS. FIRST MAW RECEIVED TWO-729 TAPE DRIVES ON 17 APR 72.

ESTIMATED SHIPPING DATE FOR 1486-3 STORAGE 24-29 APR 72. PRO
CRAMMER/OPERATOR SCHOOLS CONTRACT, BEING NEGOTIATED BETWEEN NAVSUP

ND IEM REP AT YOKOSUKA. PROBABLE SCHOOLS DATE IS 15-26 MAY 72.

B. ACCOMPLISHMENTS. CONTACT BETWEEN IEM REP AT CAMP ZAMA AND

MILITARY CE THE COMMAND REVEALS FEATURE 2263 IS PRESENTLY ON THE

MAIN FRAME OF THE CPU AND WILL ALLOW CONNECTION OF 1447 UPON ARRIVAL.

PAGE TWO RUACKUB7667 UNCLAS

C. REMAINING TASKS .- IAW REF (B) UP GRADE EFFORT WILL BE WITHELD

PENDING GUIDANCE FROM CG FMFPAC.

D. PROBLEM AREAS. THIS COMMAND ANTICIPATES NO PROBLEM AREAS SUCH AS THOSE BEING ENCOUNTERED AT THIRD WING. THIS UPGRADE INVOLVES INSTALLATION OF FEATURES/DEVICES RATHER THAN CONVERSION. ONLY KNOWN PROBLEM AREA IS VERIFICATION OF BILL OF MATERIAL'S FOR INSTALLATION OF TAU, POWER CARLE FROM 1421, AND SIGNAL CABLE TO THE 729°S AND TERMINATOR.

7667

SECTICE: LETTE TEST

1st Marine Aircraft Wing

DA DE WL574RTTUZYUW RHARSGG6248 1370733-UUUU--RUHHFMA RUWJGFB RUAOAJA. עטטטט און 160733Z MAY 72 HAS BEEN SENI FM CG FIRST MAW TO RUHHFMA/CG FMFPAC

INFO RUWJGFB/CG THIRD-MAW

RUADAJA/CG III MAF

UNCLAS //NØ5230//

FMFPAC FOR MGT THIRD MAN FOR MGT ENGR

1401-C6 COMPUTER UPGRADE FOR FIRST MAW

A. CG FMFPAC Ø60008Z APR 72

B. CG FMFPAC 220257Z APR 72 C. 12 MAY 72 FONECON CAPT KORN (FMFPAC)/MSGT KENEFIC (FIRST MAW)

1. IAW REF A AND B THE FOLLOWING STATUS REPORT IS SUBMITTED.

A. STATUS. FIRST MAW RECEIVED ONE 1406-3 ON 2 MAY 72.

LATEST INFO CONCERNING PROGRAMMER/OPERATOR TRAINING INDICATES THAT CONTRACT HAS BEEN NEGOTIATED. PROBABLE SCHOOLS DATE

IS 19-30 JUN 72. B. ACCOMPLISHMENTS. 1406-3 STORAGE HAS BEEN CONNECTED. 1406-2 TORAGE WILL BE SHIPPED IAW INSTRUCTIONS FROM IBM. HEF C

PAGE TWO RHARSGG 62/8 UNCLAS APPLIES. C. REMAINING TASKS. IAW PROVISIONS OF REF B THIS HOS WILL NOT COMMENCE CONVERSION UNTIL DIRECTED. D. PROBLEM AREAS AVAILABLE INFO INDICATES THAT TAU, POWER CABLE, AND SIGNAL CABLE HAVE BEEN SHIPPED. REQUEST VERIFICATION OF STATUS OF TERMINATOR FOR LAST 729 TAPE DRIVE. REF C INDICATES CMC (AP/9) WILL RESOLVE PROBLEMS WITH 1409 AND 1447. BT

··· HEADQUARTERS 1st Marine Aircraft Wing



WING A DE DA NR 844

UZOVU RUNJADB7414 1511222-UUUU--RHARSGG. R BUUUU ZOV RUUJNUS 8544 REMOUTE OF RWARSOG 7114

WHARSOG ZINES RUACAJA ZHY-3

P. 3067057 WAY 72

AM OG FIRST HAW

TO RUHHTMAZGO FMFPAC

NEW TENT BOX 87 DUWING THIRD MAN

RUMJIMAZCG. III MAF

UNCLAS //835230//

FMFP C FOR MCT THIR D MAN FOR NGT ENGR

1401-06 COMPUTER UPGRADE FOR FIRST WAM

TO PHEPAC OSCOOSZ APR 72

B. OG FWEPAC 220257Z APR 72 C. 26 MAY 72 FONECON CAPT KORN (FWEPAC) / WSGT KENEFIC (FIRST NAW

D. CO FIRST MAN AGO733Z NAY 72.

1. IAV REF A-AND B THE FOLLOWING STATUS REPORT IS SUBMITTED.

STATUS. REF C INDICATES THAT ETA OF TAU, POWER CABLES, SIGNAL ELES, AND TERMINATOR IS 1 JUN 72.

B. ACCOMPLISHMENTS . 1456-2 RELEASED TO CARRIER ON 17 MAY 72.

UNDER TON-1162613-2137-6752XXX.

C. REMAINING TASKS. IAV PROVISIONS OF REF B THIS HOS WILL NOT

COMMERCE CONVERSION UNTIL DIRECTED. D. PROBLEM AREAS. AS REPORTED IN REF D.

BT .

7414

ANNN

DA D WING NR 158

SECRET

RITUZYUW RHARSGS5866 1640559-UUUUH-RUHHFMA RU JGFB RUMRABA. BAR - UUUUUU R 122559Z JUN 72 FM CG FIRST MAN TO RUHHFMAZOG FMFPAC INFO RUWJGFB/CG THIRD MAW RUMRABA/CG III MAF UNCLAS //N@5230// EMERAC FOR MGT THIRD MA FOR MGT ENGR 1431-CS COMPUTER UPGRADE FOR FIRST MA A. CG FMFPAC 260203Z APR 72 B. OG FMFPAC 22025.7Z APR 72 C. 7 JUN-72 FONECON MAJ VABOUEB(FMFPAC) / MSGT KENEFIC(FIRST MAM) D. CG THIRD MAW 261519Z JUN 72 1. JAW REF A AND B THE FOLLOWING STATUS REPORT IS SUBMITTED. A. STATUS. REF C REQUESTED TON OF TAU, POWER CABLE, SIGNAL CABLE AND TERMINATOR. REF D INDICATES 2272 FEATURE SHIPPED 5 JUN 72 FROM THIRD MAW. SSGT L. W. VOSS DEPARTED THIS HQ 7 JUN 72 TO PERFORM COURIER SERVICE AND LIAISON WITH THIRD MAW.

PAGE TWO RHARSGSD 866 UNCLAS

B. ACCOMPLISHMENTS. 1401 DFT RECEIVED 7 MAY 72.

C. REMAINING TASKS. IAW REF C WILL COMMENCE HARDWARE

CONVERSION UPON RECEIPT OF EQUIPMENT. CE SUPPORT CONSIDERED

ADEQUATE TO ACCOMPLISH THIS TASK DURING LOW PRODUCTION

PERIODS. IF PROBLEMS ARISE IBM, HAS CE AVAILABLE WITH

1401 G-6 EXPERIENCE.

D. PROBLEM AREAS. AS PREVIOUSLY REPORTED.

BT

5866

HEADQUARTERS 1st MARRIE AIR MING FMF

RTI (K.YUM) R KAR SGG 6811-1770723- UUUU--R UHHFMA-R UVJG FD R UMRABA. งพล บบบบบั , 🗀

A. 25 0723Z JUN 72

AFN CO FIRST MAW:

I QUR UHEFFIAZ CO PH FPA C

INFO KIWJGFS/CG THIRD MAW.

RUMRABAZ CG III MAF

ET

UNICLAS 7/ NG5 23 9//

FMFPAC FOR MGT

THIRD MAN_ECR MGT ENGR

177187 verified - no errors noted, Top Di A. CG FRIFPA C 968868Z APR 72

A. CG FRIFPAC 06008Z APR 72

P. CG FW FPA C 22025 7Z A FR 72 C. 17 JUN FONCON WALL VA SQUEZ (FM FPA C) / SGT COTTER (FIRST MAW)

D. 7 JUN. 72 FORE CON MAJ VASQUEZ (FM FPAC)/ MSGI KEMEFIC (FIRST MAW)

1. TAW REF A AND BITHE FOLLOWING STATUS REPORT IS SUBMITTED:

A. STATUS, REF C INDICATED THAT 1447 LOCATED, AND WILL EE SHIPPED TO FIRST MAN VICE 1467, PROGRAMMER/OPERATOR TRAINING

IN PROGRESS.

. ACCOMPLISHMENTS. 2272 FEATURE, AND ALL PARDWARE RELATIVE O POWER SUPPLIES, TAU, AND BILL OF MATERIAL FOR 1402 RECEIVED.

PAGE TWO RIMAR SGG 6871 UNCLAS JAW REF D' FILL OF MATERIAL FOR 1482 INSTALLED. COMMENCED INSTALLATION OF NEW POVER SUPPLIES AND PARTIAL INSTALLATION OF ELL OF MATERIAL FGR 1401 UPGRADE. LIAISON COMPLETED WITH IEM OF RELATIVE TO SUPPORT IF PROFLEMS ARISE. C. REMAINING TASKS. COMPLETION OF INSTALLATION OF BILL OF MATERIAL FOR .1481.

D. FROELEM AREAS, POWER CAELE, SIGNAL CABLE AND TERMINATOR NOT INCLUDED IN SHIPMENT OF MATERIALS RECEIVED. HAVE OBTAINED THIS EQUIPMENT ON LOAN FROM IBM JAPAN. MACHINE CONFIGURATION LISTED ON BILL OF MATERIALS FOR 1401 UPGRADE DOES NOT AGREE WITH ALL THE FEATURES CURRENTLY ON 1401-05. IFM JAPAN. NOT IFIED AND REQUESTED TO CERTIFY THAT CORRECT BILL OF MATERIAL'S RECEIVED, AND VERIFY THAT CORRECT UPGRADE INSTRUCTIONS COMPATIBLE WITH EXISTING FEATURES WERE ENGLOSED.

24 APRIL 1972

SEGRET

GOOD MORNING - GENERAL BROWN

- e- GEHERAL ONLING
- GENERAL O'DONNELL

GENERAL BROWN

I'M MAJOR ALEKSIC, OIC OF THE COMBAT READINESS CENTER, ACTING FOR THE ASSISTANT CHIEF OF STAFF, MANAGEMENT, MAJOR TUTTEE, WHO IS CURRENTLY FULFILLING AN OPERATIONAL COMMITMENT IN VIETNAM.

*LIGHTS DUT *CHART 1 ON

THE MANAGEMENT DIVISION, PRESENTLY STAFFED WITH 3 OFFICERS AND 12 ENLISTED. HAS GENERAL STAFF STATUS, AND IS ORGANIZED AS SHOWN ON THIS TRANSPARENCY.

THE GENERAL PROBABLY WONDER WHY MANAGEMENT IS GIVING A COMBAT READINESS BRIEFING? WELL SIR. THE COMBAT READINESS CENTER. AS SHOWN ON THE RIGHT, IS AN INTEGRAL PART OF THE MANAGEMENT DIVISION.

THE COMBAT READINESS CENTER COLLECTS, MONITORS, ANALYZES, AND DISPLAYS ALL FORSTAT REPORTS FOR THE WING. GENERALLY SPEAKING, THE CRC ADVISES THE COMMANDING GENERAL OF THE READINESS POSTURE OF THE WING. INCIDENTLY, ONE UNIQUE FEATURE OF THE CENTER IS THE CENTRALIZATION OF BOTH FORSTAT REPORTING (WHICH IS NORMALLY A G-3 FUNCTION). AND MARES LOGISTICS REPORTING (WHICH IS NORMALLY A G-4 FUNCTION)

*CHART 2 ON



GENERAL, I WILL BRIEFLY DISCUSS THE COMBAT READINESS POSTURE OF THE WING BY:

FIRST LOOKING AT THE CVERALL READINESS OF THE WING. THEN PROVIDE AN OVERVIEW OF THOSE UNITS REPORTING C1 AND C2 OVERALL. AND FINALLY REVIEW THOSE UNITS WHICH ARE REPORTING C3 OR C4.

ACHARI 3 ON

GENERAL THERE ARE 41 TOTAL FORSTAT REPORTING ORGANIZATIONS WITHIN THE WING.

THE TERM TACTICAL IS MEANT TO INCLUDE ALL SQUADRONS WHOSE PRIMARY MISSION IS TELYING (IE) VMGR-152.

THE WING FORSTAT DATA BASE CONTAINS INFORMATION REGARDING ALL OF THESE UNITS.

CURRENT OPERATIONAL COMMITMENTS MAY INCREASE THE NUMBER OF REPORTING ORGANIZATIONS - WE ARE CURRENTLY WORKING WITH FMFPAC REGARDING THE BEST METHOD OF REPORTING DEPLOYED UNITS.

TCHART 4 ON

THE WING IS C2 IN ALL MEASURED READINESS AREAS, AND C2 OVERALL. REDSOLUTE, IS THE RESOURCE AREA WHICH MOST

SIGNIFICANTLY DESCRIBES THE REASON THE WING IS NOT CURRENTLY

C1. THE C-1 WILL FOLLOW ME, AND FULLY DISCUSS THE PERSONNEL

STATUS OF THE WING.

THE WING IS CURRENTLY STAFFED AT 20% OF I/O (AS THE GENERAL WILL RECALL, 90% IS REQUIRED FOR CI (INCLUDING SUFFICIENT PERSONNEL OF ESSENTIAL RANKS & MOS'S)

AND 1965 OF MANNING LEVEL

SCHART 5 ON

GENERAL, A TOTAL OF JUNITS ARE REPORTING C1 IN OVERALL READINESS

6 OF 14 TACTICAL SQUADRONS
AND 3 OF 29 SUPPORT SQUADRONS

29 UNITS ARE REPORTING C2 IN OVERALL READINESS.

CHART 6 ON



GENERAL, THIS CHART SUMMERIZES THE OVERALL READINESS POSTURE
OF ALL DESPADED USIDS WITHIN THE WING, INCLUDING THOSE C2 UNITS
UTILIZING THE X RATING (COMMANDER'S SUBJECTIVE JUDGMENT)

- 4 UNITS ARE REPORTING C2X OVERALL.

IN 11 TH DENTAL COMPANY A MANNING LEVEL RESTRICTION OF 58% OF T/O PREVENTS THE UNIT FROM REPORTING BETTER THAN C4 IN PERSONNEL. PRESENTLY 11TH DENTAL COMPANY HAS 55% OF T/O ON HAND.

SIR, MWCS_18, IS C3 IN THE MEASURED AREA OF PERSONNEL WITH

-77% OF I/O ON HAND. PEOPLE ARE NEEDED FOR RETURN TO C2.

IN MWCS-18 EQUIPMENT READINESS IS DEGRADED PRIMARY DUE TO A RECENT CHANGE IN THE TABLE OF PREPORTABLE COMBAT ESSENTIAL EQUIPMENT. THE CHANGE IMPROVED ALL FUNCTIONAL AREAS, (MT. ENG. OTHER) EXCEPT COMMUNICATIONS.

ITEMS PREVIOUSLY LEN CODED WERE ADDED TO THE LISTING. (AS THE GENERAL WILL RECALL, THESE WERE USED FOR MANAGEMENT PURPOSES ONLY. AND PREVIOUSLY WERE NOT CONSIDERED IN COMPUTING CEE READINESS. HOWEVER THESE ITEMS ARE NOW USED.) AS A RESULT, BOTH T/E DEFICIENCIES AND DEADLINED COMBAT ESSENTIAL EQUIPMENT OF THE SQUADRON INCREASED.

MICS-18 EQUIPMENT READINESS IS NOW 645 6 5%

A C2 PROJECTION IN EQUIPMENT READINESS IS UNCERTAIN; (C2 = ZOZ) HOWEVER, AS T/E DEFICIENTES ARE FILLED THE OPRDY RATE WILL IMPROVE.

SIR. MASS-2 IS 3 IN THE MEASURED AREA OF PERSONNEL WITH 77% OF T/O ON HAND. 6 PEOPLE ARE DEEDED FOR RETURN TO C2. CRITICAL MOS'S ARE THE PROBLEM HERE. THE G-1 IS ABREAST OF THE PERSONNEL DEFICIENCIES.

SOME RELIEF SHOULD BE PROVIDED MASS-2 WITH THE ARRIVAL OF 219.
INBOUNDS THE WING IS STILL AWAITING FOR THE MONTH OF APRIL.

THE RESTRICTION HAS BEEN IMPOSED BY FMFPAC, WITH CONCURRENCE OF HEADQUARTERS MARINE CORPS, BASED UPON THE FACT THAT SATELLITE AIRFIELD SUPPORT IS NOT ESSENTIAL FOR CURRENT WING HELICOPTER OPERATIONS. AS A RESULT, MABS-36, SINCE REDEPLOYMENT FROM VIETNAM, HAS BEEN STAFFED WITH SUFFICIENT PERSONNEL TO SUPPORT ONLY A SINGLE AIRFIELD.

HOWEVER, FMFPAC HAS DIRECTED THAT MABS-36 CONTONUE TO REPORT AGAINST A FULL T/O OF 643. THIS HEADQUARTERS DESIRES TO REPORT AGAINST A REDUCED T/O - TWO RECLAMAS TO THE FMFPAC POSITION HAVE BEEN SUBMITTED WITHOUT SUCCESS.

THE COMPOSITE READINESS OF C2 FOR MABS-36 IS BASED UPON THE REDUCED MISSION OF OPERATING ONLY ONE AIRFIELD.

C3P = 463 - 72%

SCRIJ

SECRET

GENERAL

"3 UNITS ARE REPORTING C3 OR C4 OVERALL (MARGINALLY READY OR NOT READY)

ALL 3 ARE TACTICAL A/C SQUADRONS.

WMA (AW)-533 IS REPORTING C3 IN PERSONNEL, WITH 84% OF T/O ON HAND. THE SQUADRON REPORTS AGAINST A T/O DESIGNED FOR 10 ATRCRAFT. AS THE GENERAL KNOWS, ONLY 80% OF T/O IS REQUIRED FOR C2 READINESS IN PERSONNEL. HOWEVER, THE PROBLEM, BRIEFLY STAYED, IS THAT THE SQUADRON IS LACKING SUFFICIENT PERSONNEL OF ESSENTIAL RANKS & MOS'S. NECESSARY TO MAINTAIN 12 A6-A ATRCRAFT ON HAND.

THE SQUADRON HAS 30 PERSONNEL TAD ABOARD THE USS CORAL SEA AUGMENTING THE VMA (AW) 224 DETACHMENT. THESE PERSONNEL ARE ACCOUNTABLE FOR REPORTING PURPOSES, HOWEVER, ARE NOT AVAILABLE TO THE SQUADRON FOR ESSENTIAL MAINTAINENCE. WHEN SUBTRACTED FROM ON HAND STRENGTH, VMA(AW) 533 ACTUALLY HAS 74% OF 1/O ON HAND. QULY SQUADRON PRIDE, AND A THREE SHIFT WORKING DAY, HAS PERMITTED 533 TO REMAIN C1 IN ALL OTHER MEASURED AREAS.

THE SQUADRON IS MARGINALLY READY (C3) IN OVERALL READINESS.

THE PERSONNEL DEFICIENCY SEVERELY LIMITS VMA(AN)-533's

CAPABILLTY TO PERFORM ITS ASSIGNED MISSION IN A DEPLOYED SITUATION.

THE WING G-1 IS ABREAST OF THE PERSONNEL DEFICIENCIES.

SECRET

THE 15 MAY PROJECTED DATE OF CHANGE TO C2 DVERALL READINESS IS PREDICATED UPON THE ARRIVAL OF MOS SKILLS PARTICULAR TO THE AG-A AIRCRAFT.

SIR, SINCE 1 APRIL 72, HMA-369 HAS BEEN IN THE PROCESS OF ACTIVATION FROM A CADRE STATUS. READINESS POSTURE IS CURRENTLY COMPUTED AGAINST AN AUTHORIZATION OF 12 AIRCRAFT. 4 AH-1J ARE ON HAND - 8 ARE PROJECTED NOT LATER THAN 30 JUNE 72. AND 12 NOT LATER THEN 30 SEPT 72.

THE MANNING LEVEL WILL REFLECT PERSONNEL STAFFING TO SUPPORT THE AH-1J BUILD UP. CONSEQUENTLY, C2 OVERALL READINESS IS NOT EXPECTED UNTIL SOME TIME DURING THE 1ST QUARTER OF FISCAL YEAR 73.



GENERAL, VMGR-T52 READINESS IS DEGRADED IN ALL MEASURED

AREAS. THE PROBLEM IS BODD A LACK OF AIRCRAFT, AND PLANE
COMMANDERS. AS A RESULT OF THE PAR SCHEDULE, WING MODIFICATION
AND CORROSION REPAIR PROGRAMS, ONLY OF 12 AUTHORIZED
AIRCRAFT ARE ON HAND. THE WING AMO PROJECTS THAT THE 10 A/C
NEEDED FOR C2 READINESS IN SUPPLY WILL BE ON HAND DURING
JUNE 72. EQUIPMENT READINESS IS EXPECTED TO IMPROVE AS
ON HAND AIRCRAFT INCREASE.

VMGR-152 REMAINS C4 IN TRAINING WITH 11 CREWS COMBAT READY OR 24 CREWS AUTHORIZED, C4 IN TRAINING IS CAUSED BY A SHORTAGE OF AIRCRAFT COMMANDERS. UPGRADING OF COPILOTS IS HINDERED BY A LACK OF FLIGHT HOURS, AND EXPERIENCE LEVEL.

THE WING G-1 PROJECTS THAT 15 CREWS, POSSIBLY 17, WILL BE AVAILABLE BY 1 JULY 72. 15 CREWS ARE NEEDED FOR C3 IN TRAINING.

17 CREWS ARE NEEDED FOR C2.

PERSONNEL READINESS (CURRENTLY 75% OF J/O) WILL IMPROVE WITH THE ADDITION OF ALREREWS.

C3 OVERALL RÉADINESS IS PROJECTED FOR 1 JULY.

CHART 7 ON



GENERAL, IN SUMMARY, OF 41 REPORTING ORGANIZATIONS 6% THE BY ASTERIOR) ARE REPORTING CYLINDEL ALADANESS AS COLUMN CA.

DENOTED 1

-PAUSE-

WITH RESPECT TO THE TACTICAL SQUADRONS, THE THREE STATE C4
SQUADRONS REPRESENT 21% REPORTING IN A DEGRADED STATUS.

GENERAL. THIS CONCLUDES THE READINESS BRIEF. I HAVE NOT DISCUSSED THE STATUS OF COMBAT ESSENTIAL EQUIPMENT.

PRESENTLY. THE WING OPRDY RATE IS 78%. I WILL PROVIDE THE GENERAL AN UPDATE ON CEE DURING YOUR VISIT TO THE COMBAT READINESS CENTER. ARE THERE AN QUESTIONS SIR???

LIGHTS ON

' WILL BE FOLLOWED BY THE G-1. COL PORTER.



MGT

12 MAY 1972

GOOD MORNING & GENERAL JONES

- GENERAL BROWN

- GENERAL O'DONNELL

GENERAL JONES

I'M MAJOR ALEKSIC, OIC OF WING CRC ACTING FOR ASST. C/S MGT.

IN THE NEXT FEW MINUTES I'LL

FIRST - HILITE SOME OF THE MAJOR MANAGEMENT PROGRAMS
WITHIN THE WING

SECONDLY - PROVIDE AN OVERVIEW OF WING COMBAT READINESS

LIGHT OUT

MANAGEMENT DIVISION

GENERAL STAFF STATUS

SIMILIAR TO FMFPAC ORGANIZATION

DPS-28 - OPCON

OR - TO BE STAFFED

CRC - ADVISES CG OF READINESS POSTURE OF THE WING UNIQUE FEATURE - CENTRALIZATION MARES LOGISTICS & FORSTAT

REPORTS COORDINATION BRANCH AT FMFPAC

CHART 2 ON



DATA PROCESSING



ONE OF THE MAJOR MANAGEMENT TOOLS IS DATA PROCESSING

UPGRADE WITHIN NEXT 2 MONTHS

500 HOURS PER MONTH (3 SHIFTS)

3M

35%

MAPS

30% (MARINE AIR WING PERS SYSTEM

NAVY SUPPLY -

15%

FORSTAT

___<u>5%</u> __85%

CHART 3 ON

WIPERS

CMC HAS MCPPRS
FMFPAC HAS FMIS

THE WING MANAGEMENT INFORMATION SYSTEM IS WIPERS

CHART 4 ON

WIPERS CONTENTS

THREE PARTS AS SHOWN

HAS GROWN TO 192 CHARTS UPDATED MONTHLY

PROVED TO BE INDISPENSABLE AS A MANAGEMENT TOOL

CHART 5 ON



MANAGEMENT IMPROVEMENT PROGRAM

MARINE CORPS FRUGALITY PROGRAM COST REDUCTION

> POINT PAPER HAS BEEN SUBMITTED WING HAS ACHIEVED ITS FY 72 GOAL BASED UPON 7 SUBMISSIONS GOAL - \$38,000 ACHIEVED - \$42,350

AUSTERITY SAVINGS PROGRAM REASSURE GENERAL THAT WING IS DOING WELL WING HAS ACHIEVED \$1,271,737 IN SAVINGS BASED UPON 9 SUBMISSIONS

INCENTIVE AWARDS

23 BENEFICIAL SUGGESTIONS HAVE BEEN SUBMITTED 3 ARE UNDERGOING HIGHER HEADQUARTERS REVIEW 3 ARE UNDERGOING LOCAL REVIEW ANTICIPATE SOME WILL LEAD TO ADDITIONAL SAVINGS UNDER COST REDUCTION OR AUSTERITY SAVINGS

CHART 6 ON

COMBAT READINESS



COMBAT READINESS



GENERAL I'LL

PROVIDE AN OVERVIEW OF WING READINESS, THEN QUICKLY REVIEW THE UNITS THEMSELVES.

CHART 7 ON

46 TOTAL FORSTAT REPORTING ORGANIZATIONS
TACTICAL - IMPLIES FLYING SQUADRON

CHART 8 ON

WING IS C2

PERSONNEL IS THE RESOURCE AREA WHICH MOST SIGNIFICANTLY DESCRIBES THE REASON THE WING IS NOT C1.

WING IS CURRENTLY STAFFED AT 88% OF T/O 98% OF M/L

CHART 9 ON

10 UNITS REPORTING C1
6 OF 16 TACTICAL SQUADRONS
4 OF 22 SUPPORT SQUADRONS
34 UNITS REPORTING C2

CHART 10 ON



DECLASSIFIED



GENERAL, THIS CHART SUMMARIZES THE OVERALL READINESS POSTURE

OF ALL DEGRADED UNITS WITHIN THE WING, INCLUDING THOSE C2 UNITS

UTILIZING THE X RATING (COMMANDER'S SUBJECTIVE JUDGMENT)

4 UNITS REPORTING C2X OVERALL

2 UNITS ARE REPORTING C4 IN OVERALL READINESS

SINCE THE GENERAL IS ABREAST OF THE READINESS POSTURE OF DEGRADED UNITS I WILL NOT SPECIFICALLY BRIEF ANY OF THESE; HOWEVER I WILL BE GLAD TO ANSWER ANY QUESTION THE GENERAL MAY HAVE.

CHART 11 ON

GENERAL". IN SUMMARY

OF 46 REPORTING ORGANIZATIONS 4% ARE REPORTING C4

TACTICAL SQUADRONS - THE 2 C4 SQUADRONS

REPRESENT 13%.

GENERAL, AS IS EVIDENT, THE WING IS COMBAT READY!!!

CHART OFF LIGHTS ON

GENERAL THIS CONCLUDES THE MANAGEMENT BRIEF. ARE THERE ANY QUESTION SIR?



SECRIT

S-E-C-R-E-T

FIRST MARINE AIRCRAFT WING FORSTAT READINESS AS OF 02 FEBRUARY 1972

UNIT	RR	P	S	R	T I	PROJ	PDOC.
lst maw mwhs-1	C2P C2R	2 1	2 1	2 2	2 2	C2 C2	0331 0331
3RD SSCT 7TH CIT	C2R Cl	1 1	1 1	2 1	1 1	Cl	0330
11TH DENT	Cl	1	1	1	1		
MAG-12 H-MS-12	C2R C2R	2 1	2 1	2 2	2 2	C2 C2	0315 0517
MWWU	C2X	ī	2	3	2	C2	0331
MABS-12	C2X	3.	ī	3 2	2	C2	0215
MATCU-62	C2X	3	1	1	2	C2	0315
VMA-211	C2R	2	2	2	2	C2	0223
VMA-311	C2P	2 ,	2	2	2	C2	0301
VMA AW-533	C2R	2	1	2	2	C2	0401
MAG-15	C2P	2	2	2	2	C2	0209
H-MS-15	C2X	1	1	3	1	C2	0308
MABS-15	C2X	3	1	2	1	C2	0301
MATCU-60	C2P	2	1	2 2 2 1	1 2 2	C1 C2	0301 0301
VMFA-115 VMFA-232	C2P C2P	2 2	1 1	<u> </u>	2	C2	0417
VMCJ-1	C2F	1	i	2	2	C2	0301
VIICO I	CZI						
MWSG-17	C3X	2	2	2	2	C3	0321
H-MS-17	C3P	3	2	2	2	C2.	0330
WERS-17	C2R	2	2	2	2	C2	0221
SU1 WERS-17	Cl	1	1	1	1		
MACG-18	C3P	3	1	2	2	C2	0417
MWCS-18	C3P	3	2	2 2 2	2 2	C3 C2	0301 0401
H-HS-18	C3P C2P	3 2	1 1	2	2	C2	0501
MACS-4 MASS-2	C3P	3	ì	1	2 2	C2	0315
MAG-36	C2R	1 1	2 2-	2	2 1	C2 C2	0316 0501
H-MS-36	C2X					C1	0215
SU1 H-MS-36 SU2 H-MS-36	C2R C2R	1 1	1 1	2 2	1 1	Cl	0213
MABS-36	C2X	4	1	2	2	C2	0330
MATCU-66	C2R	ī	ĺ	2	2	C2	0415
VMO-6	C2T	ī	ì	1	2	C2	0417
HMM-164	C3S	ī	3-	3-	1	C2	0215
HMM-165	C2R	1	1*	2	1	Cl	0215
HMH-462	C3P	3	1	1	2	C2	0310
HML-367	C2P	2	1	1	2	Cl	0401
VMGR-152	C4S	3	4-	4-	4	C4	0331
4	TMCD	ロスでで	CINCE	$T \times C \cap$	WEEK		

* INCREASE SINCE LAST WEEK



⁻ DECAREASE SINCE LAST WEEK



S-E-C-R-E-T FIRST MARINE AIRCRAFT WING FORSTAT READINESS AS OF 29 FEBRUARY 1972

UNIT	RR	P	s	R	Т	PROJ	PDOC
1ST MAW MWHS-1 3RD SSCT 7TH CIT 11TH DENT	C2P C2R C2R C1 C1	2 1 1 1	2 1 1 1	2 2 2 1 1	2 2 1 1	C2 C2 C1	0331 0331 0330
MAG-12 H-MS-12 MWWU MABS-12 MATCU-62 VMA-211 VMA-311 VMA AW-53	C2R C2R C2X C3X C2X C2R C2P 3	2 1 1 4 3 2 2	2 1 2 1 1 2 2 1	2 2 3 2 1 2 2 1	2 2 2 2 2 2 2 2 2	C2 C2 C3 C2 C2 C2 C2	0315 0517 0331 0331 0315 0524 0517
MAG-15 H-MS-15 MABS-15 MATCU-60 VMFA-115	C2P C2X C2X C2P C1	2 1 3 2	1 1 1 1	2 3 2 2 1	2 1 1 2 1	C2 C2 C2 C1	0430 0308 0301 0301
VMFA-232 VMCJ-1	C2P C2R	2 1*	1	1 2	1 2 1	C2 C2	0417 0601
MWSG-17 H-MS-17 WERS-17 SU1 WERS-	C3X C2P C3P 17 C1	2 2 3 1	2 2 2 1	2 2 2 1	2 2 2 1	C3 C2 C2	0701 0630 0301
MACG-18 H-HS-18 MWCS-18 MACS-4 MASS-2	C3P C3P C2S C2P C3P	3 3 2 2 3	1 2 1	2 2 2 2 1	2 2 2 2 2	C2 C2 C2 C2 C2	0417 0401 0516 0501 0315
MAG-36 H-MS-36 SU1 H-MS- SU2 H-MS- MABS-36 MATCU-66 VMO-6			2 1 1 1 1 1	2 3 2 2 2 2 2	2 1 1 2 2	C2 C1 C1 C2 C2	0316 0507 0315 0301 0330 0415
HMM-164 HMM-165	C2S C1	1	2 1	2 1*	1	Cl	0415
HMH-462 HML-367 VMGR-152	C2P C2P C4S INCREASE	2 2 3	1 1 4	1 1 4 ST WE	2 2 4	C2 C1 C4	0512 0501 0331

S-E-C-R-E-T



DECREASE SINCE LAST WEEK

SECTION

S-E-C-R-E-T

FIRST MARINE AIRCRAFT WING FORSTAT READINESS AS OF 28 MARCH 1972

	UNIT		RR	P	S	R	T	PROJ	PDOC
]	LST MAW MWHS-1 3RD SSCT 7TH CIT 11TH DENT	י	C2P C2R C2R C2P C2X	2 1 1 2- 4	2 1 1 1	2 2 2 1 1	2 2 1 1	C2 C2 C2 C1 C2	0514 0417 0417 0624 0518
]	MAG-12 H-MS-12 MWWU MABS-12 MATCU-62 VMA-211 VMA-311 VMA AW-53	33	C2R C2R C2X C2P C2X C2R C2P C2P	2 1 2* 3 2 2 2	2 1 2 1 2 2 1	2 2 3 2 1 2 2 1	2 2 2 2 2 2 2 2 1	C2 C2 C2 C2 C2 C2 C2	0518 0517 0414 0630 0614 0501 0517 0505
]	MAG-15 H-MS-15 MABS-15 MATCU-60 VMFA-115 VMFA-232 VMCJ-1		C2P C1 C2P C2P C1 C2P C2R	2 1 2* 2 1 2	1 1 1 1 1	2 1* 2 2 1 1	2 1 1 2 1 2 2-	.C2 C2 C2 C2 C2	0630 0401 0601 0417 0624
]	MWSG-17 H-MS-17 WERS-17 SUl WERS-	-17	C3X C2P C2R C1	2 2 2 1	2 2 2 1	2 2 2 1	2 2 2 1	C3 C2 C2	0701 0701 0601
]	MACG-18 H-HS-18 MWCS-18 MACS-4 MASS-2		C2P C2P C2S C2R C2P	2* 2* 2 2	1 1 2 1	2 2 2 2 1	2 2 2 2 2	C2 C1 C2 C2 C2	0623 1201 0601 0614 0415
) ; ; ; ; ; ;	MAG-36 H-MS-36 SU1 H-MS- SU2 H-MS- MATCU-66 VMO-6 MABS-36 HMM-164 HMM-165 HMH-462 HML-367 VMGR-152	-36°	C2R C1 C2R C2R C1 C2X C2R C1 C2P C2P C4T REASE	1 1 1 1 1 4 1 1 2 2 3 SINCE	2 1 1 1 1 1 1* 1 1 1 3 LAST	2 1* 2 2 1* 2 2 1 1 1 3 WEEK	2 1 1 2 1 2 1 2 2 4	C2 C4 C1 C2 C1 C2 C1 C2 C4	0417 0401 0401 0415 0417 0415 0512 0601 0430
		DEC	D 17 7 7 7 7	CTMOT	T 3.00	T.777 77 77			

- DECREASE SINCE LAST WEEK

SECRIT





S = E = C = R = E = T

FIRST MARINE AIRCRAFT WING FORSTAT READINESS AS OF 26 APRIL 1972

WERS-17 C2R 2 1 2 2 C2 0901 SU1 WERS-17 C1 1 1 1 1 MACG-18 C2P 2 1 2 2 C2 0623 H-HS-18 C2P 2 1 2 2 C1 0701 MWCS-18 C2X 3 2 3 2 C2 0701 MACS-4 C2R 2 1 2 2 C2 0707 MASS-2 C2X 3 1 1 1 C2 0707 MAG-36 C2R 1 2 2 C2 0707 MAG-36 C1 1 1 1 1 SU2 H-MS-36 C2R 1 1 2 1 C1 0508 MABS-36 C2X 4 1 2 2 C2 0513 MATCU-66 C2R 1 1 2 2 C2 0715 VMO-6 C2P- 2- 1 1 1 C1 0601 HMM-164 C1* 1 1 1* 1 HMM-165 C2S 1 2 1 1 C2 0515 HMH-462 C2P 2 1 1 C2 0512 HML-367 C2P 2 1 1 C2 0601	UNIT	RR	P	S	R	T	PROJ	PDOC
H-MS-12	MWHS-1 3RD SSCT 7TH CIT	C2R C2R C2P	1 1 2	1 1 1	2 2 1	2 1 1	C2 C2 C1	0711 0714 0624
H-MS-15	H-MS-12 MWWU MABS-12 MATCU-62 VMA-211 VMA-311	C2T C2X C2P C2P C1 C1	1 2 2 2 1	1 1 1 1	1 1* 2 1 1	2 1* 2 2 1	C2 C1 C2 C2	0517 0630 0630 0614
H-MS-17	H-MS-15 MABS-15 MATCU-60 VMFA-115 VMFA-232	C1 C2P C2P C1 C2P	1 2 2 1 2	1 1 1 1	1 2 2 1 1	1 1 2 1 2	C2 C2 C2	0620 0601 0517
H-HS-18	H-MS-17 WERS-17	C2R C2R	2 2	1 1	2 2	2 2	C2	0901
H-MS-36 C1 1 1 1 1 0508 MABS-36 C2R 1 1 2 1 C1 0508 MABS-36 C2X 4 1 2 2 C2 0513 MATCU-66 C2R 1 1 2 2 C2 0715 VMO-6 C2P- 2- 1 1 1 C1 0601 HMM-164 C1* 1 1 1* 1 HMM-165 C2S 1 2 1 1 C1 0515 HMH-462 C2P 2 1 1 C2 0512 HML-367 C2P 2 1 1 2 C2 0601 HMA-369 C4P 4 4 4 4 C3 0630 VMGR-152 C4T 3 3 3 4 C3 0701 * INCREASE SINCE LAST WEEK	H-HS-18 MWCS-18 MACS-4	C2P C2X C2R	2 3 2	1 2 1	2 3 2	2 2 2	C1 C2 C2	0701
* INCREASE SINCE LAST WEEK	H-MS-36 SU2 H-MS-36 MABS-36 MATCU-66 VMO-6 HMM-164 HMM-165 HMH-462 HML-367 HMA-369	C1 C2R C2X C2R C2P- C1* C2S C2P C2P C4P	1 4 1 2- 1 1 2 2	1 1 1 1 1 2 1 1	1 2 2 2 1 1* 1 1 4	1 2 2 1 1 1 2 4	C1 C2 C2 C1 C1 C2 C2 C2	0508 0513 0715 0601 0515 0512 0601 0630
		INCREAS	SE SI	NCE I	LAST W	EEK	(3	0/01





S-E-C-R-E-T

FIRST MARINE AIRCRAFT WING FORSTAT READINESS AS OF 30 MAY 1972

UNIT	RR	P	S	R	T	PROJ	PDOC
1ST MAW MWHS-1 3RD SSCT 7TH CIT 11TH DENT	C2P C2R C2R C2P C2X	2 1 1 2 4	2 1 1 1	2 2 2 1 1	2 2 1 1	C2 C2 C2 C1 C2	0814 0711 0714 0624 0816
MAG-12 H-MS-12 MWWU MABS-12 MATCU-60 VMA AW-533	C2R C2T C2P C2P C2P C1	2 1 2 2 2	1 1 1 1 1	2 1 1 2 2 1	2 2 1 2 2	C2 C2 C1 C2 C2	0815 0815 0630 0630 0601
MAG-15 H-MS-15 MABS-15 MATCU-62 VMFA-122 VMCJ-1	C2P C1 C2R C2P C2P C2R	2 1 1 2 2 2	1 1 1 2 1	2 1 2 1 1 2	2 1 1 2 2 2	C2 C1 C2 C2 C2	0630 0830 0614 0701 0624
MWSG-17 H-MS-17 WERS-17 SU1 WERS-17	C2P C2P C2P C1	2 2 2 1*	1 1 1	1 1 1	2 2 2 1	C2 C2 C2 C1	0901 0901 0901 0630
MACG-18 H-HS-18 MWCS-18 MACS-4 MASS-2	C2P C2P C2X C2R C2X	2 2 3 2 3	1 2 1	2 2 3 2 1	2 2 2 2 1	C2 C1 C2 C2	0710 0701 0601 0707 0707
MAG-36 H-MS-36 SU2 H-MS-36	C2R C2P C1	1 2 1	2 1 1	2 1 1	2 1 1	C2 C2	0705 0721
MABS-36 MATCU-66 VMO-6 HMM-164 HMM-165	C2X C2R C2P C1 C1	3 2 2 1	1 1 1 1	2 2 1 1	2 2 1 1	C2 C2 C1	0615 0715 0601
HMH-462 HML-367	C2P C25	2 1	1 2-	1 1	1 1	C2 ල්	0717
HMA-369 VMGR-152 * TNO	C4P C4T CREASE SI	4 3 INCE	3 3 LAS	4 2* TW	4 4 EEK	C3	0630 0701

^{*} INCREASE SINCE LAST WEEK



⁻ DECREASE SINCE LAST WEEK



S-E-C-R-E-T

FIRST MARINE AIRCRAFT WING FORSTAT READINESS AS OF 27 JUNE 1972

UNIT	RR	P	s	R	Т	PROJ	PDOC
1ST MAW MWHS-1 7TH CIT 3RD SSCT 11TH DENT	C2P C2R C2P C2R C2X	2 1 2 1 4	2 1 1 1	2 2 1 2 1	2 2 1 1	C2 C2 C1 C1 C2	0814 0711 0630 0708 0816
MAG-12 H-MS-12 MABS-12 MWWU	C2R C2T C2P C1	2 1 2 1	1 1 1	2 1 2 1	2 2 2 1	C2 C2 C2	0815 0815 0630
MATCU-60	C2P	2	1	2	2	Cl	0901
VMFA-122 VMCJ-1	C2P C2R	2	2 1	1 2	2 2	C2 C2	0701 0630
MWSG-17 H-MS-17 WERS-17 SU1 WERS -1	C2P C2P C1 7C1	2 2 1 1	1 1 1	1 1 1	2 2 1 1	C2 C2	0901 0901
MACG-18 H-HS-18 MWCS-18 MACS-4 MASS-2	C2P C2P C2X C2R C2X	2 2 3 2 3	1 2 1 1	2 2 2 2 1	2 2 2 2 1	C2 C1 C2 C2 C2	0710 0630 0715 0707 0701
MAG-36 MAG-36 H-MS-36	C2R C2R C2P C1	1 1 2 1	2 2 1 1	2 2 2 1	2 2 1 1	C2 C2 C2	0705 0705 0721
SU2 H-MS-36 MABS-36 MATCU-66 VMO-6 HMM-164	C2P C2R C2P C2S	2 2 2 1	1 1 1 2-	2 2 1 1	2 2 2 1	C1 C2 C1 C1	0905 0815 0701 0630
HMM-165 HMH-462 HML-367 HMA-369	C1 C2P C2S C1	1 2 1 1*	1 2- 2 1*	1 2- 1 1*	1 1* 1 1*	C2 C1	0920 0720
VMGR-152	C4T	2	3	2	4	С3	0701

^{*} INCREASE SINCE LAST WEEK



⁻ DECREASE SINCE LAST WEEK

HUMAN AFFAIRS DIVISION 1st Marine Aircraft Wing Fleet Marine Force Pacific FPO San Francisco 96602

11:AEJ:ces 5750 6 August 1972

From: Assistant Chief of Staff, Human Affairs

To: Commanding General, First Marine Aircraft Wing

(Attn: G-3 Historical Officer)

Subj: Command Chronology for Period 1 January 1972 to 30 June

1972

Ref: (a) MCO 5750.1B

(b) FMFPacO 5750.8B

(c) Foro 5750.1A

(d) WgO 5750.1B

Encl: (1) Human Affairs Division Command Chronology

1. In accordance with the provisions of references (a) through (d), enclosure (1) is sbumitted.

A. E. ENSEN

Human Officia Division

HUMAN AFFAIRS DIVISION lst Marine Aircraft Wing Fleet Marine Force Pacific

COMMAND CHRONOLOGY

1 January 1972 to 30 June 1972

INDEX

PART I - ORGANIZATIONAL DATA

PART II - NARRATIVE SUMMARY

PART III - SEQUENTIAL LISTING OF SIGNIFICANT EVENTS

PART IV - SUPPORTING DOCUMENTS

PART I

ORGANIZATIONAL DATA

STAFF OFFICERS

Assistant Chief of Staff, G-5* Maj F. A. HOCEVAR (Human Affairs) 1-10 Feb 1972

> LtCol A. E. JENSEN ll Feb 1972-13 Apr 1972

Assistant Chief of Staff, Human Affairs

LtCol A. E. JENSEN 14 Apr 1972-30 Jun 1972

Assistant G-5*

Maj F. A. HOCEVAR ll Feb 1972-13 Apr 1972

Assistant Human Affairs Officer

Maj F. A. HOCEVAR 14 Apr 1972-23 May 1972

Maj R. R. LETCHWORTH 24 May 1972-30 Jun 1972

NCOIC

SgtMaj J. A. YOUNG 1 Feb 1972-30 Jun 1972

Admin Chief

GySgt G. W. MICHALICK 1 Feb 1972-30 Jun 1972

Drug Abuse Education/Exemption

1stLt A, J. GUENZEL 1 Feb 1972-27 Apr. 1972

Section

1stLt M. J. HINTON 28 Apr 1972-30 Jun 1972

PEOPLE Training Unit

Capt R. D. LANKES 1 Feb 1972-15 Mar 1972

lstLt J. E. MARTIN 16 Mar 1972-30 Jun 1972

NCOIC Human Relations Office

GySgt P. H. BRIDGES 1 Feb 1972-3 Mar 1972

GySgt M. A. MURRAY 4 Mar 1972-30 Jun 1972 CONGRINT/SPLINT Section

Maj F. A. HOCEVAR 1 Feb 1972-23 May 1972

GySgt G. W. MICHALICK 24 May 1972-25 May 1972

1stLt R. JONES 26 May 1972-30 Jun 1972

Marine Corps Human Relations Training Program Section lstLt C. R. PORTER
22 Apr 1972-30 Jun 1972

Wing Postal Officer

Capt W. C. DASKAM 1 Jan 1972-16 Apr 1972

Capt R. T. SCHALCH 17 Apr 1972-30 Jun 1972

Career Advisory Officer**

Maj R. R. BAINBRIDGE 1 Jan 1972-12 Apr 1972

Capt W. K. WESTLING 13 Apr 1972-30 Jun 1972

Officer Retention Officer

Capt W. K. WESTLING
1 Jan 1972-30 Jun 1972

NCOIC Career Planning

GySgt C. L. BARRETT 1 Jan 1972-30 Jun 1972

Career Planner

SSgt G. A. O'REILLY 1 Jan 1972-30 Jun 1972

* G-5 Division was redesignated Human Affairs Division upon receipt of CG FMFPAC 140007Z Apr 72.

** Career Planning function was transferred from G-1 to Human Affairs on 1 May 1972.

2. AVERAGE MONTHLY STRENGTH

USMC

 $\frac{\text{Off}}{7}$ $\frac{\text{Enl}}{36}$

PART II

NARRATIVE SUMMARY

- 1. On 1 February 1972, a new executive staff division was established under an Assistant Chief of Staff, G-5 (Human Affairs). On 14 April 1972, the G-5 Division was redesignated the Human Affairs Division in accordance with instructions from the Commanding General, Fleet Marine Force Pacific not to use the term G-5 and/or S-5 to designate Human Affairs Staff Sections and/or officers. This division provides human affairs support and consolidates personnel services. The responsibiliteis of the Human Affairs Division include improvement of racial harmony and assurance of equal opportunity; enhancement of personnel services; and extension of inter-/intra-personal communications.
- 2. Direct supervision is provided in the areas of drug abuse education and drug exemption, PEOPLE Training, human relations, congressional and special interest correspondence, the Marine Corps Human Relations Training Program, postal matters, and career planning. Staff cognizance has been assumed over chaplain, education, special services, and public affairs (troop information program) activities. Close coordination is maintained with the Staff Judge Advocate for legal assistance referral and other legal matters. Liaison is also maintained with messes, clubs, disbursing, Marine Corps Exchange and the Provost Marshal for other kindred personnel related functions where appropriate.
- 3. Drug education lectures and seminars were attended by 1870 Wing personnel during the period from 1 January 1972 to 30 June 1972. Since receipt of ALMAR 77 of 19 July 1971, 121 Marines entered the drug exemption program; 29 of the 121 total exemptions were granted from 1 January 1972 to 30 June 1972. Total Marines rehabilitated locally and retained since July 1971 was 32; 15 of the 32 Marines were rehabilitated within the Command from 1 January 1972 to 30 June 1972. On 3 March 1972, the 1st MAW hosted the Japan Drug Abuse Conference chaired by representatives from HQMC. On 4 May 1972, the Marine Corps Random Urinalysis Program was implemented. To provide an open line of communication, to demonstrate concern and understanding, and to solve individual needs on an informal basis, a "coffee house" was opened at Iwakuni on 23 June 1972. The coffee

house seeks to function as a therapeutical center rather than an activity to air complaints. The coffee house is staffed and supervised by personnel from the Drug Abuse Education Contact Team and PEOPLE Training Unit. Its goal is to desensationalize, to provide accurate information, and to offer alternatives to drug abuse through open and free communication with the individual concerned. The counselors also aim at solving underlying problems an individual might have which leads to drug and alcohol involvement.

- 4. PEOPLE Training Seminars were scheduled on a weekly basis in an effort to produce more understanding and mutual respect by improving leadership and communication skills. Through the period ending 30 June 1972, a total of 1870 officers and men have been trained within the 1st MAW.
- 5. The Wing Human Relations Office, Human Affairs Division provided counseling services responsive to complaints in those areas where practices or policies are suspected of being discriminatory. In addition, this office presented lectures on equal opportunity as part of orientation briefings held for new arrivals to the Wing.
- 6. The Congressional/Special Interest Correspondence Section completed 206 inquiries which also included welfare reports and requests for family and financial assistance. Monthly average of inquiries was 34.
- 7. Human Relations Training Program Briefings for Marine General Officers, principal staff members, subordinate commanders, and senior staff NCO's were held on 27 March 1972, as a prelude to the introduction of the program within the command. Colonel D. J. HUNTER, Head, Human Relations Branch, G-3 Division, HQMC and Dr. Robert HUMPHREY, American Institutes for Research presented the briefings. The Marine Corps Human Relations Training Program was tailored to fit the current operational situation of the 1st MAW by forming six human relations training teams consisting of one human relations instructor and five discussion leaders each. These teams conduct the initial 20 hours of human relations training squadron by squadron with separate classes being held weekly for new arrivals. The program was implemented on 22 May 1972, when the first unit discussion leaders class commenced. By 30 June 1972, 30 discussion leaders were trained and 898 Marines had received the initial 20 hours of human relations training.

- During the period from 1 January 1972 to 14 April 1972, there were no Unit Post Offices that were activated. The complete Fixed Credit of \$50,000.00 was retained in the Main Branch Post Office Account during this period, being audited on a monthly basis. On 15 April 1972, Branch 14009 New York, N.Y., Unit # 1 was activated and deployed to Danang, Republic of Vietnam to serve deployed Marine Unit #1 was withdrawn on 20 June 1972, and returned to MCAS, Iwakuni, Japan. From 17 April 1972 to 18 June 1972, Unit #1 sold 6,053 Money Orders totalling \$468,742.73 (no fees collected in RVN) and \$1,280.00 in stamps. While deployed Unit#1 was allocated a \$10,000 Fixed Credit from the Main Branch Account. On 20 May 1972, Branch 14009 New York, N.Y. Unit#2 Post Office was activated and deployed to Bien Hoa, Republic of Vietnam on 24 May 1972 to serve deployed Marine units. Upon arrival of the Wing Postal Officer at Bien Hoa on 25 May 1972, it was ascertained that adequate postal service could be provided by the U.S. Air Force Post Office at Bien Hoa, and that there would be no need to operate Unit#2. A Marine POstal Liaison NCO was installed in the Air Force Post Office. Unit#2 was returned to Iwakuni on 28 May 1972, and subsequently redeployed on 3 June 1972, to serve Task Force Delta in Thailand. Unit#2 commenced handling mail at Task Force Delta on 3 June 1972. Money order and stamp sales commenced on 15 June 1972. From 15 June 1972 to 30 June 1972, Unit#2 sold 1,455 Money Orders totalling \$92,553.78-Fees \$218.25 and \$2,461.50 in stamps. While deployed Unit#2 is allocated a \$10,000.00 Fixed Credit from the Main Branch Account.
- 9. On 1 May 1972, the Career Planning function was transferred from the G-1 Division to the Human Affairs Division in order to more closely align the organization for support of human affairs with that of the Human Affairs Division at HQ, FMFPAC. During the period from 1 January 1972 to 30 June 1972, the 1st MAW Career Planning Section conducted staff visits to all subordinate units and gave presentations to four Staff NCO Academy and two NCO Academy classes. The HQMC Career Planning Contact Team, a representative from the HQMC Marine Security Guard School, and the FMFPAC Career Planning Team provided presentations to the 1st MAW. During March 1972, the 1st MAW sent a representative to the HQMC Career Planning Conference in Washington D. C.

DECLASSIFIED

10. During the reporting period the Human Affairs Division coordinated the visits of the CMC Advisory Committee for Minority Affairs and the Director, Equal Opportunity (Military), OASD: M&RA. The Human Affairs Division also participated in briefings for the Commandant of the Marine Corps and the Commanding General, Fleet Marine Force, Pacific.

PART III

SEQUENTIAL LISTING OF SIGNIFICANT EVENTS

1 Feb 1972

G-5 Division established for support of Human Affairs.

2 Feb 1972

The HQMC Career Planning Contact Team conducted 3 presentations (Officer, Staff NCO, and Enlisted) at the Sakura Theatre, MCAS, Iwakuni. The presentations concerned plans and policies on Career Planning Information and Education Programs. Colonel Hazel BENN, Head, Education Branch, HQMC, accompanied the team.

Ref: CG FMFPAC 150224Z JAN 72; CG FIRST MAW 180543Z JAN 72

4-6 Feb 1972

Visit of Mr. Richard A. BEAUMONT and Mr. W. Leonard EVANS from the CMC Advisory Committee for Minority Affairs.
Ref: WgBul 5060 of 29JAN72. TAB A

Ref: WgBul 5060 of 29JAN72, TAB A to Enclosure (1).

2 March 1972

Japan Drug Abuse Conference chaired by LtCol Archie VAN WINKLE, HQMC, was held in CG FIRST MAW Conference Room. There were 39 personnel in attendance representing FIRST MAW, MCAS, Iwakuni, Marine Barracks, Sasebo and Marine Barracks, Yokosuka. Ref: CMC ltr AOIF-pjs-1 of 30DEC71, Enclosure (2); CG FMFPAC 290037Z JAN 72.

13-17 March 1972

Capt W.K. WESTLING, Wing Career Planning Office, attended HQMC Career Planning Conference in Washington, D. C. Ref: ADMIN FMFPAC 050018Z FEB 72; ADMIN FIRST MAW 140641Z FEB 72.

27 March 1972

Colonel D. J. HUNTER, Head, Human Relations Branch, G-3 Division, HQMC, and Dr. Robert HUMPHREY, American Institutes for Research presented Human Relations Training Program Briefings to Commanding General, principal staff, Group and Squadron Commanders, and Senior Staff NCO's.

Ref: CMC 251628Z FEB 72; CG FIRST MAW 040253Z MAR 72.

1 April 1972

A Courtesy Patrol was established within the FIRST MAW to provide assistance to Marines during peak liberty periods in Iwakuni. Ref: ADMIN FIRST MAW 210755Z MAR 72; WgO 4900.1, TAB B to Enclosure (1).

14 April 1972

G-5 Division was redesignated as Human Affairs Division. Ref: CG FMFPAC 140007Z APR 72.

15 April 1972

Branch 14009 New York, N. Y., Unit #1 Post Office activated and deployed to Danang, Republic of Vietnam.

1 May 1972

Career Planning function transferred from G-1 Division to Human Affairs Division.

4 May 1972

Marine Corps Random Urinalysis Screening Program commenced. Ref: CMC 052252Z APR 72; CG FMFPAC 220014Z APR 72; CG FIRST MAW 020825Z MAY 72.

12 May 1972

Participated in briefings for Commanding General, Fleet Marine

Force Pacific.

Ref: Human Affairs Briefing Outline and Point Papers, TAB C to Enclosure (1).

22 May 1972

The Marine Corps Human Relations Training Program was implemented when the first Unit Discussions Leaders Class commenced. Ref: MCO 5305.4; CG FIRST MAW 130603Z MAY 72; WgBul 5350 of

26JUN72, TAB D to Enclosure (1).

20-28 May 1972

Branch 14009 Yew York, N.Y. Unit #2 Post Office activated, deployed to Bien Hoa, Republic of Vietnam, and subsequently returned to Iwakuni, Japan after determination that U.S. Air Force Post Office at Bien Hoa would provide adequate postal service.

DECLASSIFIED

Col H. A. HATCH, AC/S, Human Affairs, 29-30 May 1972 FMFPAC conducted a staff visit to FIRST MAW. ADMIN FMFPAC 090014Z MAY 72. Ref: Branch 14009 New York, N. Y. Unit 3 June 1972 #2 Post Office deployed to serve Task Force Delta in Thailand. Participated in briefings for the 15 June 1972 Commandant of the Marine Corps. Ref: Human Affairs Briefing Outline, TAB E To Enclosure (1). 20 June 1972 MSgt R. L. METTEN from HQMC conducted Marine Security Guard School Presentation for 65 Marine of all grades. Ref: CG FIRST MAW 132355Z JUN 72. Branch 14009 New York, N. Y., Unit 20 June 1972 #1 Post Office withdrawn from Danang, Republic of Vietnam and returned to Iwakuni, Japan. "Coffee House" opened to provide after 23 June 1972 working hours informal center for Marines to seek information and counseling concerning drugs and related problems. 25-26 June 1972 Visit of Mr. Curtis R. SMOTHERS, Director, Equal Opportunity (Military), OASD: M&RA. Ref: JCS 041725Z MAY 72; CINCPAC 190417Z MAY 72; CG FIRST MAW 300543Z MAY 72; CINCPAC 022230Z JUN 72; CG FIRST MAW 270725Z JUN 72 (C); CG FIRST MAW 030801Z JUL 72 (C). Itinerary and Human Affairs Briefing Outline, TAB F to Enclosure (1). 26-27 June 1972 The FMFPAC Career Planning Team conducted a Career Planning Orientation Course for Staff NCO's and Officers. 35 Marines through the rank of LtCol attended the two day course. Ref: ADMIN FMFPAC 090322Z MAY 72; CG FIRST MAW 132355Z JUN 72.

DECLASSIFIED

PART IV

SUPPORTING DOCUMENTS

TAB A	Wing Bulletin 5060 of 29JAN72; Visit of CMC Advisory Committee for Minority Affairs
TAB B	Wing Order 4900.1; Courtesy Patrol; establishment of
TAB C	Human Affairs Briefing Outline and Point Papers for the Command-ing General, Fleet Marine Force, Pacific
TAB D	Wing Bulletin 5350 of 26JUN72; Human Relations Training Program
TAB E	Human Affairs Briefing Outline for the Commandant of the Marine Corps
TAB F	Itinerary and Human Affairs Brief- ing Outline for Mr. CURTIS R. SMOTHERS, Director, Equal Oppor- tunity (Military), OASD:M&RA

HEADQUARTERS

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

WgBul 5060 11:FAH:wnj 29 Jan 1972

WING BULLETIN 5060

From: Commanding General To: Distribution List

Subj: Visit of CMC Advisory Committee for Minority Affairs

Ref: (a) CG III MAF msg 200621Z Jan72

(b) .CG III MAF msg 2505552 Jan72

Encl: (1) Proposed Itinerary

1. Purpose. To promulgate information concerning the visit of members of the CMC Advisory Committee for Minority Affairs.

2, Information

- a. Reference (a) notified this command of a visit to take place between 1400 on 4 February and 0800 on 6 February 1972, by Mr. Richard A. BEAUMONT of New York and Mr. W. Leonard EVANS, Transfer Chicago, in the company of Lieutenant Colonel Frank E. PETERSEN, Jr., USMC, from Headquarters U.S. Marine Corps.
- b. Mr. BEAUMONT is the Chairman of the Recruitment, Retention, Promotion of Minority Personnel and Command Structure Subcommittee and Mr. EVANS is a member of the Public and Community Relations Subcommittee. These two distinquished gentlemen, as representatives of the Commandant, have been selected for the visit to the western Pacific area because of their background and expertise.
- c. The purpose of their visit is to gather information which will enable both gentlemen to provide other members of the committee an evaluation and first hand report of the racial situation and problems found in the Marine Corps commands located at MCAS, Iwakuni, Japan.
- d. Mr. EVANS has also been requested to develop a feature story on Marine Corps activities in the Far East to be included in the monthly Tuesday Magazine insert that is carried by many of the leading United States newspapers.
- e. Both gentlemen desire to talk to Marines of all ranks and ethnic groups in addition to conversing with the Commanding General and members of the chain of command:

WgBul 5060 29 Jan 1972

PROPOSED ITINERARY

Feb 1400 CG 1st MAN/CO MCAS meet Aircraft (NOTE A)

1430 CG's office Coffee/Introductions

Joint briefing on overall facilities/environment and Wing/Station Operational Requirements by CG, list MAW and CO, MCAS, Iwakuni
G-5 Human Relations/PEOPLE Training Unit Brief LAPS Brief-SJA

Mr. Beaumont w/escort to MAG-15 .

Mr. Evans w/escort to MWSG-17

LtCol. Peterson w/escort to MAG-12 and H&HS MCAS

Personal contact with troops in a working enwironment in Support,

Maintenance and Tailhook units.

Mr. Beaumont w/escort to Wingside E Club and SNCO Club
Mr. Evans w/escort to Mainside E Club and SNCO Club
LtCol. Peterson w/escort to Correctional Facility to check
out personal treatment in this facility.
Enlisted Club: Determine attitudes and opinions via interviews
of personnel.
SNCO Club: Determine attitudes and opinions of SNCO's.

1745 LtCol. Peterson to Hideaway Club: Determine attitudes and opinions of predominately Junior Officers in flying squadrons.

1800-1830 Billeting/Free time

1845 Cocktails CG's Mess

1900 Dinner CG's Mess

2130 Individually escorted to Kawashimo and/or RTO for environmental observations of liberty area, business establishments, local practices, and observation of personnel on liberty.

5 Feb 0725 Escorts take VIP's to CON (Closed)

0730 Breakfast at COM (Closed)

0810 Mr. Beaumont to Block 8 (MAG-12) Modulex (服HS STATION)
Mr. Evans to MACG-18 Barracks (1480 series)
LtCol. Peterson to Bks 1672 & 1685 (MWHS-1, 那-Rise + SNCO Quonset)
This will enable the team to view specific facility problems
and to talk to personnel in barracks.

ENCLOSURE (1)

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

WgO 4900.1 11/AEJ/dcg 20 March 1972

WING ORDER 4900.1

From: Commanding General To: Distribution List

Subj: Courtesy Patrol; establishment of

1. <u>Purpose</u>. To announce the establishment of a Courtesy Patrol within the First Marine Aircraft Wing.

Background. A well established tradition within the Marine Corps is that Marines take care of their own. in recent months there have been complaints, allegations, frustrations, and irritations voiced and surfaced concerning liberty conditions and the conduct of our fellow Marines in the Iwakuni areas of KAWASHIMO and RTO. Commanders are responsible for the conduct, welfare, and well-being of their men not only during normal working hours but during off-duty and liberty hours as well. One technique that has been used successfully from time to time throughout the Marine Corps to make Commanders more aware of the liberty conditions, problems and requirements of their men has been the use of Courtesy Patrols. The concept of operations for the Courtesy Patrol is to provide assistance and a helping hand to a Marine "before" he gets in trouble. It also affords the opportunity of providing accurate information to the men and feedback to the Command in an informal environment. The Courtesy Patrol does not perform a security function; this remains within the province of the Provost Marshal. Accordingly, the Courtesy Patrol does not interfere or supersede the activities of the Military Police when they are required to take action or assume jurisdiction in appropriate cases. Members of the Courtesy Patrol will, however, take action imherent with responsibilities of their rank in providing assistance or helping Marines of this command in the KAWASHIMO/RTO area during peak liberty periods. It must be emphasized that the goal of the Courtesy Patrol is to reduce or neutralize irritants and help all Marines before they become a problem for the Military Police with possible disciplinary action as the outcome. As a fact of life Courtesy Ratrols will be primarily concerned with Marines who through overindulgence are potential risks to good order and discipline.

WgO 4900.1 20 March 1972

- b. MWHS-1, MAG-12, MAG-15, MWSG-17, MACG-18 and H&HS, MCAS, Iwakuni
- (1) Provide the Courtesy Patrol Coordinator as directed. Responsibility will be rotated on a monthly basis and will be promutgated by a separate bulletin.
- (2) Provide one Courtesy Patrol Team each. Marines with a positive attitude to assist their fellow Marines without regard to race, ethnic background, or religious conviction are disired.

c. Courtesy Patrol Coordinator

- (1) Report to Assistant Chief of Staff, G-5 by 1600 daily, Monday thru Friday, for a briefing and special instructions. Personnel assigned duty on Saturday and Sunday will also report by 1600 Friday.
- (2) Muster the Courtesy Patrol Team inside the Main Gate at 1945 on the nights of operation, outline the team areas and routes of patrol, and pass on any special instructions.
- (3) Check in with the Military Police Operations at Building 457 by phone (Extensions 3232 or 4444). Report the time the Courtesy Patrol is activated and secured.
- (4) The Military Police Sub-Station at KAWASHIMO is the place of duty for the Courtesy Patrol Coordinator.
- (5) Maintain a journal of significant events and furnish a letter report to the Commanding General (Attn: ACofS, G-5) by 1000 on the first working day following the tour of duty. Unusual events will be reported orally by 0800.

d. Senior Member Courtesy Patrol Team

- (1) Report with team to Courtesy Patrol Coordinator inside the Main Gate at 1945 on the night assigned duty for instructions.
- (2) Deploy teams to assigned areas and commence providing assistance and a helping hand to Marines as required.
- (3) Check in with Courtesy Patrol Coordinator as directed.



BRIEFING OUTLINE

HUMAN AFFAIRS

- 1. INTRODUCTION. ASSISTANT CHIEF OF STAFF, HUMAN AFFAIRS LTCOL A. E. JENSEN
- 2. OVERVIEW OF HUMAN AFFAIRS STAFF ORGANIZATION. TRANS-PARENCY #1. (POINT PAPER HAS ALSO BEEN PREPARED IN RESPONSE TO CG FMFPAC 190434Z APR 72).
- A. G-5 DIVISION WAS REDESIGNATED HUMAN AFFAIRS DIVISION UPON RECEIPT OF CG FMFPAC 140007Z APR 72.
 - B. CAREER PLANNING WAS TRANSFERRED FROM G-1 ON 1 MAY 72.
- C. THE ORGANIZATION IN SUPPORT OF HUMAN AFFAIRS IS ESTAB-LISHED IN CONFORMITY WITH CG FMFPAC GUIDLINES.
- 3. HUMAN RELATIONS TRAINING PROGRAM
 - A. STAFFING
- B. UNIT DISCUSSION LEADER TRAINING COMMENCES 22 MAY 72. MCAS, IWAKUNI IS INCLUDED IN THE PROGRAM.
- C. OPPORTUNITY FOR QUESTIONS. (1STLT PORTER, HUMAN RELATIONS' INSTRUCTOR WILL ANSWER ANY QUESTIONS IN CONNECT-ION WITH THE HUMAN RELATIONS INSTRUCTOR SCHOOL AT SAN DIEGO).
- 4. DRUG ABUSE
 - A. RANDOM URINALYSIS SCREENING

- (1) WING SAMPLING RATE IS 180 PER WEEK WHICH BREAKS DOWN TO 120 PER WEEK AT IWAKUNI AND 60 PER WEEK AT OKINAWA.
 - (2) THE PROGRAM COMMENCED ON 4 MAY 72.
 - B. DRUG EXEMPTION PROGRAM. TRANSPARENCY #2.
- (1) REVIEW OF STATISTICS THROUGH 10 MAY 72 COMPARING JAPAN TO OKINAWA BASED UNITS.
- (2) REHABILITATION CENTRALIZED COUNSELING EFFORT AT MAG-36 ON OKINAWA; DECENTRALIZED WITHIN MAG'S IN JAPAN.
- (3) ATTITUDE CHANGES REQUIRED TO HANDLE PREVIOUS DRUG USERS (POINT PAPER HAS BEEN PREPARED).
- (4) ALCOHOL CONTROL NO FORMAL ALCOHOL
 CONTROL PROGRAM IS IN EXISTENCE. ALCOHOLIC ANONYMOUS GROUP
 DOES MEET EVERY MONDAY AND FRIDAY LOCALLY. CONTACT WITH
 FMFPAC HEADQUARTERS INDICATES NEW ORDER WILL BE FORTHCOMING.
- 5. <u>INTRODUCTION</u>. WING CAREER PLANNING OFFICER CAPT W. K. WESTLING.
- 6. REENLISTMENT AND RETENTION OF USMC AND USN PERSONNEL WITHIN 1ST MAW. (POINT PAPER HAS BEEN PREPARED).
 - A. TRANSPARENCY #3 REENLISTMENT RATE (1ST HALF-FY72)
 - B. TRANSPARENCY #4 REENLISTMENT RATE (3RD QTR FY72)
 - C. TRANSPARENCY #5 REENLISTMENT RATE USN (FY72)
 - D. TRANSPARENCY #6 OFFICER RETENTION





DECLASSIFIED

10 MAY 1972

ORG ENL STRENGTH	EXEMPTIONS GRANTED	DROPPED FROM PROGRAM	LOCALLY HOSP.	MEDEVAC	SEPARATED DISCH PCS	REHAB	IN PROGRESS	AWAITING ADMIN DISCHARGE
			JAPAN					
MWHS - 1 693	5		₹ _{op}			5	4.	
MAG-12 1543	17	2	1		2 4	7	1	
MAG-15 1761	19	1		1	7 1	5	4	
MWSG-17 711	3			1	1	5 1		
MACG-18 601 (Less MACS-4)	5				2 2	1		
SUBTOTALS 5309	49 ·	3	1	2	12 7	19	5	
			OKINAWA					
MAG-36 2512	58	9		11	10 9	10	7	2
MACS-4 243	7			2	1 2	1.	1	
SUBTOTALS 2755	65	9		13	11 11	11	8	2
TOTALS 8064	114	12	. 1	15	23 18	30	13	2
								#2

REENLISTMENT RATES (FIRST MALF FY 72)

•	1 \$T	TERM	[15%]	CAREER	(55%)	TOTAL (23%)
MARINE	CORPS	9.9%		76	.3%	17.7%
FMFPAC		12.1%		80	.4%	20.1%
1ST MAI	ing Su	10.6%		69	.2%	20.6%

DECLASSIFIED

	٠	1

	con .	
	2K ()	دة.نا
•	MATES	
	, 	

ON TRO

- Taring
•
_
-
اي_
النطاد
6
22/24
P
أعمض
<u>~</u>
(±1.55
> >
ويتنت
20
<u></u>
,
1 min
TES
-

FPAC 17% GG% 2		(%08)	%5	<i>\delta</i>
FPAC 17% CAREER 17%			Z	e e
FPAC 17% CAREER 17%				
%LL 3741		2 2 2 3	<3°	٠
%LL 3741				
		6 4	%	,
~ ~ ~		3		
	•			
	•			. :

OFFICER RETENTION (NO KNOUN CHOTS)

POINT PAPERS

FOR

CG FMFPAC

(Visit 11-13 May 1972)

A	HUMAN AFFAIRS STAFF ORGANIZATION
В	ATTITUDE CHANGES REQUIRED TO HANDLE PREVIOUS DRUG USERS
С	REENLISTMENT AND OFFICER RETENTION FOR USMC AND USN PERSONNEL IN THE FIRST MARINE AIRCRAFT WING

TOPIC

HUMAN AFFAIRS STAFF ORGANIZATION.

BACKGROUND

DURING FEBRUARY 1972, A NEW EXECUTIVE STAFF
DIVISION WAS ESTABLISHED UNDER AN ASSISTANT
CHIEF OF STAFF, G-5 (HUMAN AFFAIRS). CG
FMFPAC 1400072 APR 72 DIRECTED THAT THE TERMS
G-5 AND/OR S-5 NOT BE USED TO DESIGNATE HUMAN AFFAIRS STAFF SECTIONS AND/OR OFFICERS;
THEREFORE, THE 1ST MAW HUMAN AFFAIRS DIVISION
IS NOW HEADED BY THE ASSISTANT CHIEF OF STAFF,
HUMAN AFFAIRS. IN ADDITION THE CAREER PLANING FUNCTION WAS TRANSFERRED FROM THE G-1
DIVISION TO THE HUMAN AFFAIRS DIVISION ON 1
MAY 1972. THE ATTACHED CHART PORTRAYS THE
PRESENT CONSOLIDATION OF HUMAN AFFAIRS SUPPORT.

DISCUSSION

THE ORGANIZATION WITHIN THE 1ST MAW FOR SUPPORT OF HUMAN AFFAIRS IS ESTABLISHED IN CONFORMITY WITH CG FMFPAC GUIDELINES. JOINT ORGANIZATION-AL STRUCTURE WITH MCAS, IWAKUNI HAS BEEN PARTIALLY ESTABLISHED. CERTAIN ACTIVITIES SUCH AS THE JOINT EDUCATION OFFICE AND CONSOLIDATED SPECIAL SERVICES ARE FORMALLY ESTABLISHED. 1ST MAW PERSONNEL SUPPORT IS PROVIDED TO MCAS, IWAKUNI THROUGH THE FLEET ASSISTANCE PROGRAM. THE 1ST MAW PROVIDES TRAINING SUPPORT TO MCAS, IWAKUNI IN DRUG ABUSE EDUCATION AND PEOPLE

TRAINING. LIAISON HAS ALREADY BEEN ESTABLISHED TO PROVIDE THE SAME TRAINING SUPPORT FOR THE HUMAN RELATIONS TRAINING PROGRAM. THE JOINT DRUG ABUSE CONTROL COUNCIL HEADED BY THE ASSISTANT WING COMMANDER AND THE JOINT HUMAN RELATIONS ADVISORY COUNCIL CHAIRED BY THE EXECUTIVE OFFICER, MCAS, IWAKUNI ARE OTHER EXAMPLES OF MUTUAL COOPERATION.

RECOMMENDATIONS

EXAMINE OTHER AREAS FOR POTENTIAL CONSOLIDATION WITH MCAS, IWAKUNI SUCH AS CAREER PLANNING.

رشيه بأ - فتعطيب ريد دريا يوسيد بالسائد دريا

TOPIC

ATTITUDE CHANGES REQUIRED TO HANDLE PREVIOUS DRUG USERS.

BACKGROUND

THE POLICY AND GUIDANCE THAT ENCOURAGEMENT AND GENUINE CONCERN FOR THE PREVIOUS DRUGUSER IS ESSENTIAL TO REGAINING AND MAINTAINING HIS SELF-RESPECT AS A MARINE IS UNDERSTOOD.

DISCUSSION

ATTITUDE CHANGES ON THE PART OF MANY PERSONNEL. IN LEADERSHIP POSITIONS AT ALL LEVELS MUST BE OBTAINED. THE FOLLOWING ACTIONS HAVE BEEN TAKEN WITHIN 1ST MAW IN AN EFFORT TO IMPART A GENUINE ATTITUDE OF CONCERN. THE POLICIES SET FORTH BY CG FMFPAC AND THIS HEADQUARTERS HAVE BEEN REEMPHASIZED TO THE GROUP COMMANDERS AND THE WING STAFF AT THE COMMANDING GENERAL'S CONFERENCE ON 4 MAY 1972. THE JOINT DRUG ABUSE CONTROL COUNCIL FURTHER DISCUSSED THE IMPORTANCE OF THIS TOPIC ON 5 MAY 1972. TWENTY-ONE GLOUP AND SQUADRON DRUG EXEMPTION REPRESENTATIVES ATTENDED A DRUG EXEMPTION SCHOOL ON 4 AND 5 MAY 1972, WHICH EMPHASIZED THE POSITIVE APPROACH NEEDED IN HANDLING PREVIOUS DRUG USERS. - THE WING DRUG ABUSE EDUCATION CONTACT TEAM PRESENTS CLASSES TO OFFICERS AND STAFF NCO'S PLUS SERGEANT AND BELOW ON A SCHEDULED BASIS. REGULAR DRUG ABUSE EDUCATION CLASSES ARE ALSO PRESENTED TO THE SNCO AND NCO ACADEMY.

RECOMMENDATION

CONTINUE COMMAND EMPHASIS AND REINFORCE EDUCATION EFFORTS.

TOPIC.

REENLISTMENT AND OFFICER RETENTION FOR USMC AND USN PERSONNEL IN THE FIRST MARINE AIRCRAFT WING.

BACKGROUND

REENLISTMENT GOALS FOR THE MARINE CORPS FOR FISCAL YEAR 1972 WERE ESTABLISHED AS 15% FOR FIRST TERM, 56% FOR CAREER, AND 23% FOR TOTAL REENLISTMENTS. THE NAVY ESTABLISHED A GOAL OF 30% FOR TOTAL REENLISTMENTS. NO GOALS HAVE BEEN ESTABLISHED FOR MARINE CORPS OR NAVY OFFICER RETENTION.

DISCUSSION

ENCLOSURE (1) COMPARES THE 1ST MARINE AIRCRAFT WING REENLISTMENT RATE WITH FLEET MARINE FORCE PACIFIC AND THE MARINE CORPS FOR THE FIRST HALF OF FISCAL YEAR 1972. ENCLOSURE (2) SHOWS THE SAME COMPARISON FOR THE THIRD QUARTER OF FISCAL YEAR 1972. IST MAW AND FMFPAC REENLISTMENT RATES ARE BASED ON THE NUMBER OF EAS'S AS DIRECTED BY HQMC. THE NAVY RHENLISTMENT RATES FOR FISCAL YEAR 1972 AS SHOWN ON ENCLOSURE (3) COMPARES THE FIRST MAW WITH FMFPAC. SINCE THE ASSIGNMENT OF A MAVY TRAINED CAREER COUNSELOR TO THE 1ST MAW THE FIRST TERM REENLISTMENT RATE HAS DOUBLED SINCE THE . FIRST HALF OF FY '72, THE STATUS OF OFF-ICER RETENTION IN THE 1ST MAW FOR BOTH USMC AND USN IS REFLECTED ON ENCLOSURE (4).

RECOMMENDATIONS

- (A) CONTINUE TO EMPHABIZE INCENTIVE PROGRAMS, QUALITY CONTROL, AND THE NEED FOR QUALIFIED, HIGHLY MOTIVATED CAREER PLANNERS.
- (B) CONTINUE TO PROVIDE A NAVY TRAINED CAREER COUNSELOR TO THIS COMMAND.

REENLISTMENT RATES

(FIRST HALF OF FY'72)

	1ST TERM	CAREER	TOTAL
MARINE CORPS	9.9%	76.3%	17.7%
FMFPAC	12.1%	80.4%	20.1%
1ST MAW	10.6%	69.2%	20.6%

Enclosure (1)

REENLISTMENT RATES

(3RD QTR OF FY'72)

	1ST TERM	CAREER	TOTAL
MARINE CORPS	(1) 10.3%	81.9%	19.3%
FMFPAC	13.3%	78.2%	22.9%
1ST MAW	19.4%	90.9%	31.2%

(1) BASED ON REENLISTMENTS DIVIDED BY THOSE RECOMMENDED

AND ELIGIBLE

Enclosure (2)

1ST MAW OFFICER RETENTION

(NO KNOWN QUOTAS)

FY!72		APPLICATION	APPROVED		
USMC		73		21	
USN	$I_{p,r}$	0		0	

Enclsoure (3)

NAVY REENLISTMENT RATES

(FY'72)

	1ST TERM	A CAREER	TOTAL
FMFPAC	17%	84%	29%
1ST MAW	12%	100%	26.6%

Enclosure (4)

HEADQUARTERS

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

WgBul 5350 11:RRL:ces 26 Jun 1972

WING BULLETIN 5350.

From: Commanding General
To: Distribution List

Subj: Human Relations Training Program

Ref: (a) MCO 5350.4

- 1. <u>Purpose</u>. To formally promulgate the plan for the conduct of the Marine Corps Human Relations Training Program within the 1st Marine Aircraft Wing.
- 2. <u>Background</u>. Reference (a) established the requirement that each Marine will receive initially 20 hours of Human Relations Training. Subsequently a minimum of 8 hours will be scheduled annually.
- a. On 20 May 1972, the Commanding General approved the plan to tailor the provisions of reference (a) to fit the current operational situation of the 1st Marine Aircraft Wing so that the maximum number of Marines would receive Human Relations Training in the shortest period of time.
- b. On 22 May 1972, the plan was implemented when the first Unit Discussion Leaders Class commenced.
- 3. Organization. A Human Relations Instruction Section has been established within the Human Affairs Division.
- a. Six (6) formal school trained Human Relations Instructors are assigned on a permanent basis to train Discussion Leaders and to act as Discussion Leaders themselves as required.
- b. Thirty (30) Discussion Leaders will be obtained from subordinate units on a quota basis and issued TAD orders to MWHS-1 for a period of about 120 days.
- c. Six (6) Human Relations Training Teams consisting of one (1) Human Relations Instructor and five (5) Discussion Leaders will be formed from the above personnel.

WgBul 5350 26 Jun 1972

- d. One or more Human Relations Training Teams will conduct the initial 20 hours of Human Relations Training for all Marines in a particular squadron. The time frame for this training will normally be accomplished within two weeks based on two hours per day and five days per week. Training sessions will be scheduled before, during, or after normal working hours at the discretion of the individual Squadron Commander. It is desirable that the entire Squadron or Unit be trained simultaneously; however this training may be conducted in shifts when dictated by operational requirements. Training will be conducted in or near Squadron working areas if practicable to minimize loss of time and logistics support.
- e. Personnel joining a Squadron or Unit will be required to attend classes for new arrivals starting on the first working day of the week after his arrival.

4. Action

a. Assistant Chief of Staff, Human Affairs

- (1) Exercise overall supervision of the Human Relations Training Program.
- (2) Schedule the Human Relations Training of all Squadrons through the parent Marine Aircraft Group so that the initial 20 hours of instruction for every Marine is substantially completed by 1 October 1972.
- (3) Furnish letter of completion to Commanding Officer of all Marines who finished 20 hours of Human Relations Training.
- (4) Maintain statistical performance data on the progress for review by the Commanding General.
 - b. Marine Aircraft Group and Separate Squadron Commanders
- (1) Provide personnel within established quotas to serve as Discussion Leaders on a TAD basis for a period of about 120 days.
- (2) Give maximum support to the implementation and completion of the initial 20 hours of training.
- (3) Ensure that subordinate squadrons make the proper administrative entry in the OQR/SRB for each Marine completing Human Relation Training.

WgBul 5350 26 Jun 1972

5. Self-Cancellation.

30 November 1972.

JAMES A. BLAKELY Chief of Staff

HUMAN AFFAIRS

- 1. <u>INTRODUCTION</u>. ASSISTANT CHIEF OF STAFF, HUMAN AFFAIRS-LTCOL A. E. JENSEN.
- 2. OVERVIEW OF HUMAN AFFAIRS DIVISION. TRANSPARENCY #1.
- A. EXECUTIVE STAFF DIVISION WAS ESTABLISHED DURING FEBRUARY 1972, WHICH CONSOLIDATES HUMAN AFFAIRS SUPPORT AND PERSONNEL SERVICES.
- B. CAREER PLANNING WAS TRANSFERRED FROM G-1 ON 1 MAY 1972. THE ORGANIZATION IN SUPPORT OF HUMAN AFFAIRS IS ESTABLISHED IN CONFORMITY WITH CG FMFPAC GUIDELINES.
- C. JOINT/CONSOLIDATED ORGANIZATIONAL STRUCTURE WITH MCAS, IWAKUNI HAS BEEN FORMALLY ESTABLISHED IN PUBLIC AFFAIRS, SPECIAL SERVICES, AND EDUCATION. 1ST MAW PERSONNEL SUPPORT IS PROVIDED TO MCAS, IWAKUNI THROUGH THE FLEET ASSISTANCE PROGRAM.
 - D. THE 1ST MAW PROVIDES TRAINING SUPPORT TO MCAS, IWAKUNI IN DRUG ABUSE EDUCATION, PEOPLE TRAINING SEMINARS, AND THE HUMAN RELATIONS TRAINING PROGRAM.
 - 3. DRUG RELATED PROGRAMS OF FIRST MAW
 - A. DRUG EXEMPTION PROGRAM. TRANSPARENCY #2.

- (1) REVIEW OF STATISTICS THROUGH 9 JUNE 1972 COMPARING JAPAN TO OKINAWA BASED UNITS.
- (2) JAPANESE DRUG LAWS ARE CONSIDERED A STRONG DETERRENT. PENALTIES RANGE FROM 1-15 YEARS.
 - B. DRUG URINALYSIS PROGRAM. TRANSPARENCY #3.
- (1) RANDOM SAMPLING COMMENCED DURING FIRST WEEK OF MAY 1972.
- (2) WING SAMPLING RATE IS 180 MEN PER WEEK WHICH BREAKS DOWN TO 120 PER WEEK AT IWAKUNI AND 60 PER WEEK AT OKINAWA.
- (3) NEGATIVE RESULTS TO DATE. (THREE INDIVIDUALS WERE REPORTED POSITIVE BY NAVAL HOSPITAL, GREAT LAKES.

 MEDICAL EVALUATION FAILED TO CLINICALLY CONFIRM TWO CASES
 FOR DRUG INVOLVEMENT. SAMPLES WERE RETAKEN FOR THESE TWO CASES.

 REMAINING INDIVIDUAL WAS TRANSFERRED PRIOR TO RECEIPT OF
 REPORT. JOINING COMMAND WAS NOTIFIED BY CONFIDENTIAL MESSAGE.
 - C. DRUG EDUCATION PROGRAM. TRANSPARENCY #4.
 - (1) REVIEW OF STATISTICS THROUGH 9 JUNE 1972.
 - (2) BOTH LECTURES AND SEMINARS ARE PRESENTED.
 - D. ALCOHOL CONTROL PROGRAM

- (1) A PROPOSED PLAN FOR IMPLEMENTATION OF A FORMAL ALCOHOL CONTROL PROGRAM WITHIN 1ST MAW WILL BE PRESENTED TO THE COMMANDING GENERAL NEXT WEEK.
- (2) INSTRUCTION CONCERNING ALCOHOL IS PRESENTLY INCLUDED IN THE WING DRUG EDUCATION PROGRAM.
- (3) AN ALCOHOLICS ANONYMOUS GROUP MEETS EVERY
 MONDAY AND FRIDAY EVENING ABOARD THE AIR STATION. THERE ARE FIVE
 REGULAR MEMBERS AT PRESENT. FAR EAST NETWORK RADIO AND TV
 ADVERTISES THE AA MEETINGS. MOST REFERRALS HAVE BEEN MADE
 THROUGH THE CHAPLAINS.
- 4. <u>INTRODUCTION</u>. SENIOR MEMBER 1ST MAW HUMAN RELATIONS IN-STRUCTOR SECTION - MAJOR R. R. LETCHWORTH.
- 5. OVERVIEW OF HUMAN RELATIONS TRAINING. TRANSPARENCY #5. WE ARE PLACING MAXIMUM EMPHASIS ON IMPLEMENTATION OF FIRST 20 HOUR INSTRUCTION PACKAGE TOGETHER WITH THE ACTION PROGRAM.
- 6. ORGANIZATION OF 1ST MAW HRI SECTION. TRANSPARENCY #6. THE 1ST MAW HRI SECTION CONSISTS OF 6 TEAMS MADE UP OF ONE SAN DIEGO TRAINED HUMAN RELATIONS INSTRUCTOR AND 5 1ST MAW TRAINED DISCUSSION LEADERS.
- 7. STATISTICAL ANALYSIS OF 1ST MAW HRI IMPLEMENTATION PLAN.
 TRANSPARENCY #7. CHART SHOWS THAT OUR PLAN GETS THE JOB DONE
 IN 125,000 MAN HOURS VERSUS 140,00 MAN HOURS.

- 8. SUMMARY OF BENEFITS. TRANSPARENCY #8. WITHIN 1ST MAW WE WILL GET BETTER TRAINING WITH POSITIVE CONTROL AND MORE FLEX-IBILITY. THE OVERALL IMPLEMENTATION PLAN WILL BE ACCOMPLISHED IN A SHORTER PERIOD OF TIME.
- 9. SCHEDULE OF IMPLEMENTATION. TRANSPARENCY #9.
 - 20 MAY CG APPROVAL
 - 22 MAY 1ST DISCUSSION LEADER CLASS
 - 30 MAY NEW ARRIVAL TRAINING STANDARD AM & PM CLASSES

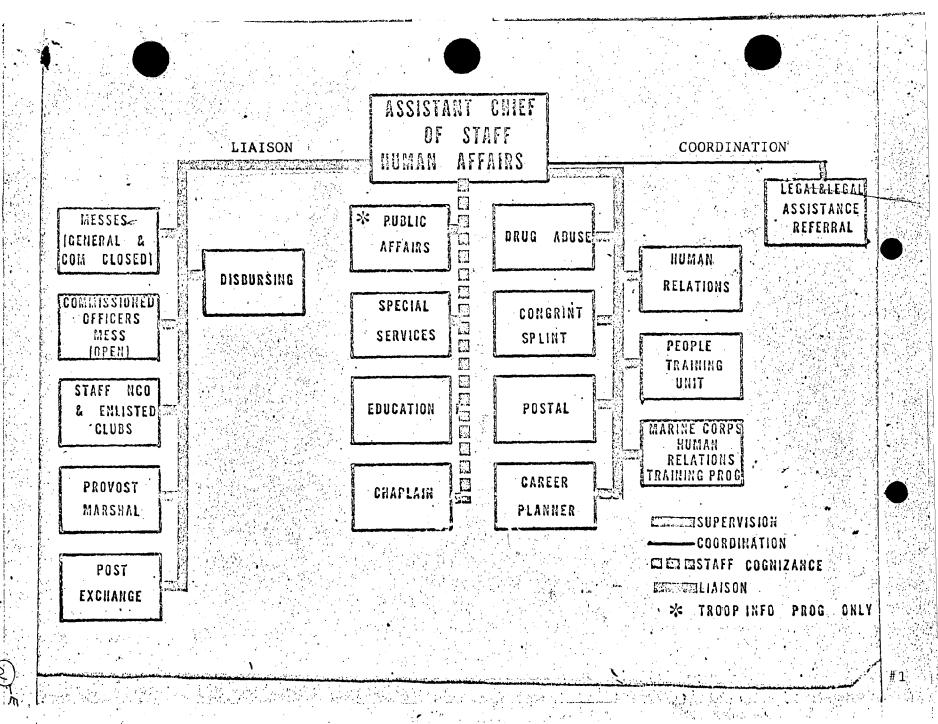
- 5 JUN EXPANDED NEW ARRIVAL TRAINING GRADUATED 11 DISSCUSSION LEADERS
 - 12 JUN EXPANDED AM & PM CLASSES

CURRENTLY HAVE BEEN TRAINED 225 MARINES. PROJECT 650 BY 23 JUNE AND 1000 BY 30 JUNE WITH ALL 1ST MAW MARINES TRAINED BY 1 OCT 1972

- 10. <u>INTRODUCTION</u>. WING CAREER PLANNING OFFICER CAPT W. K. WESTLING.
- 11. REENLISTMENT AND RETENTION OF USMC PERSONNEL WITHIN 1ST MAW
- A. REENLISTMENT RATE (1JUL71 30APR72) TRANSPARENCY #10. COMPARISON OF USMC, FMFPAC, AND 1ST MAW.

- B. REENLISTMENT RATES (1-31 MAY 72) TRANSPARENCY #11.

 1ST MAW PERFORMANCE DURING MAY 72 MEASURED AGAINST 1JUL71
 30 APR72 DATA.
- (1) THE FIRST TERM RATE FOR MAY IS NOT CONSIDERED INDICATIVE SINCE THERE ARE 51 FIRST TERM REENLISTMENT OPTIONS PENDING COMPARED TO AN AVERAGE OF 25. THIS INDICATES THAT THE RATES FOR JUNE AND JULY SHOULD REFLECT IMPROVED PERFORMANCE.
- (2) THE FAVORABLE TREND IN APPLICATIONS WHICH HAS BEEN NOTED IS ATTRIBUTED TO RECENT DEPLOYMENTS. THE TAX ADVANTAGE TO THOSE MARINES WHO REENLIST IN A HOSTILE FIRE AREA IS AN ADDED INCENTIVE.
- C. OFFICER RETENTION. DURING FY72 THERE HAVE BEEN 22 OF 74 APPLICANTS SELECTED FOR AUGMENTATION. THE EXTENDED DUTY RESERVIST PROGRAM WILL PROVIDE ADDITIONAL OPPORTUNITY FOR RESERVE OFFICERS TO REMAIN ON ACTIVE DUTY.



DRUG RELATED PROGRAMS OF FIRST MAW DRUG EXEMPTION PROGRAM

•		EXEMPTION GRANTED		LOCALLY		SEPAR DISCH		REHAB	IN PROGRESS	AWAITING ADMIN DISCHARGE	
JAPAN	5531	53	4		2	12	7	29 .	8		
OKINAWA	2875	67	10	• .	13	9 0	19	12	5	5	
TOTALS	8406	120	14		15	23	18	32	13	5	_

DECLASSIFIED

3

DRUG URINALYSIS PROGRAM

AREA	NUMBER SCREENED		LY CONFII	RMED T	YPE DRU	G ABUSED B O P
JAPAN	699	NEG	RESULTS		NEG	RESULTS
<u>OKINAWA</u>	336	NEG	RESULTS	•	NEG	RESULTS
TOTALS	1035	NEG	RESULTS		NEG	RESULTS

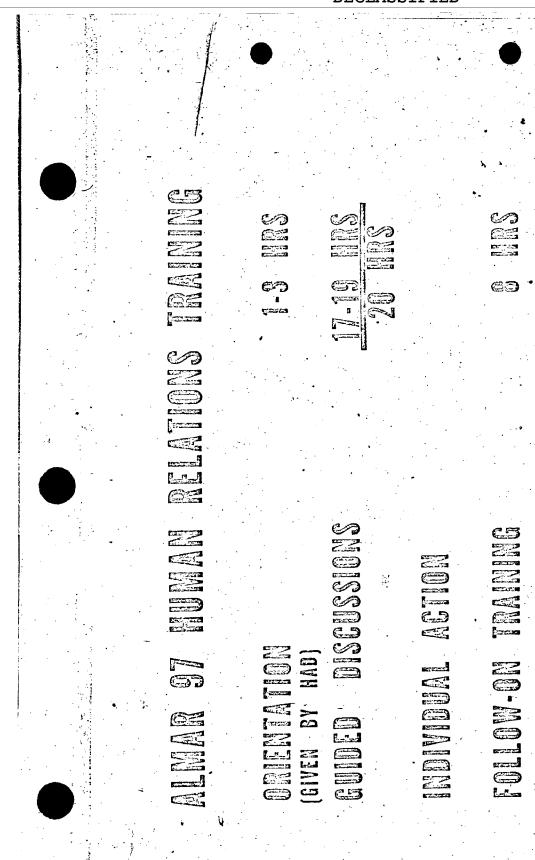
DECLASSIFIED

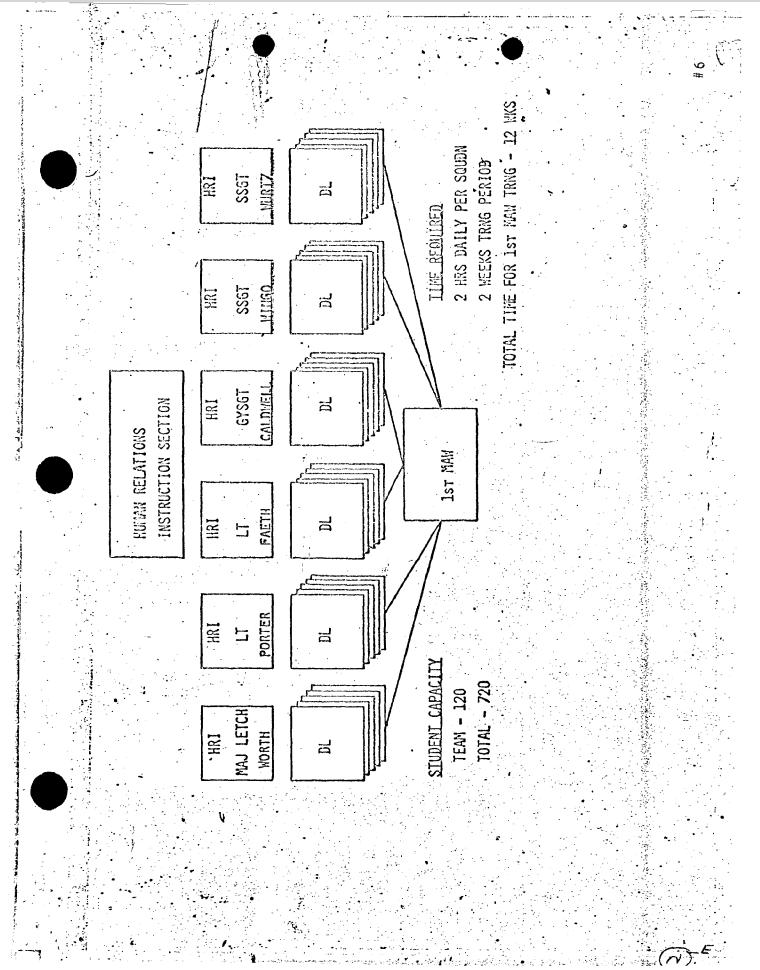
N-NARCOTIC A-AMPHETAMINE B-BARBITURATES O-OTHER P-POLY DRUG

DRUG EDUCATION PROGRAM

AREA	1 JAN SGT & BELOW	31 MAR SNCO & OFF	1 APR SGT & BELOW	9 JUNE SNCO & OFF	RUNNING ANNUAL TOTAL
JAPAN	674	158	759	74	1665
OKINAWA	357	233	284	113	987
TOTALS	1031	391	1043	187	2652

DECLASSIFIED





	e solo solo solo solo solo solo solo sol		(n)
	RIGHT		90° 8
AL WANK	Sano	140,000	56

~~~ (V)	
دنا (۳	
	•

PROFESSIONAL DISCUSSION LEADERS

CONTROL OF PROCERTI

3. FLEXIBILITY-FITS CURRENT OPERATIONAL COMMITM

4. MINIMUM TIME LOST TO OPERATING UNIT

SPED OF HPERENTALISM

	•			•	
20 MAY 22 MAY	30 MAY	5 JUNE	12 JUNE	19 JUNE	26 JUNE
CG lsr.	DISC.	DISC.	2סא	DISC.	DISC.
APPROVAL DISC.	LDR.	LDR.	DISC.	LDR.	LDR.
LDR. CL.	CLASS	CLASS	LDR. CL.	CLASS	CLASS
		, , , , , , , , , , , , , , , , , , ,	, ,		
	NEM :	NEW	NEM	NEM, I	NEW
	ARRIVALS	ARRIVALS	ARRIVALS	ARRIVALS	ARRIVALS
	MA	AM .	MA.	AM Th	· AM
	CLASSES	CLASSES	CLASSES	CLASSES	CLASSES
1 OCT. '72-1st MAN H.R.	HODS SODN	HODS SODN	HODS SODN	HODS SODN	
TRAINING SUBSTANTIALLY					
COMPLETED.	Piń	PM	PN	PM I	PM III
	CLASSES	CLASSES	CLASSES	CLASSES	CLASSES'
	"G" SEC.	"G" SEC.	WERS-17	WERS-17	
HUMAN RELATIONS INSTUCTORS	6.	6	6	6	6
DISCUSSION LDR.		11	11	11	30
GRADUATĘS		4.4		<b>1</b> .	
20 HR. COMP. 28	51	125	225	650	1000

# 0

(REENLISTED/RECOMMENDED

## 181 71 - 30 APR

157	FERM
220220	<u> </u>

3799/35169 USMC 1276/9589 146/1091

## CAREER

USMC	4249/5196	81.8%
FMFPAC	1217/1495	81.5%
1ST -MAW	205/265	77.7%

IUIAL			
USMC	8048/40365	19.	3%
FMFPAC	2493/11084	22.2	2%
1ST MAW	351/1355	25.0	0%

DECLASSIFIED

10.6%

12.7%

13.4%

[maxin
[autat

<b>~</b>
<b>~</b>
Lacused Assessed
Errera Consta
Consess

Eliza September 19

% % %

87.6%

10.8%

61.8%

යා ලා

Visit of Mr. Curtis R. SMOTHERS
Director, Equal Opportunity (Military), OASD:M&RA

## ITINERARY

## Sunday 25 June

- 1730-1830 Arrival, met by CG, C/S, CO, MCAS, AC/S, Human Affairs Division (HAD). Mr. SMOTHERS and Capt GALLAGHER to VIP Qtrs (Room 7, BOQ 1); others in party as assigned. AC/S, HAD will escort remainder of party.
- 1830-2130 Mr. SMOTHERS and party invited to dinner with MGen BROWN at CG's Mess. CO, MCAS will also attend.

  (O' Club is available for anyone not desiring to join.)
- Optional: Escort to KAWASHIMO and RTO Sections of Iwakuni for environmental observations of liberty areas and business establishments and/or escort to Enlisted Men's Club and Staff NCO Club. Mr. SMOTHERS escorted by Capt LARDIZABAL (PMO). Capt GALLAGHER may also accompany if desired.

## Monday 26 June

- 0715-0800 Breakfast in COM (CLOSED). Major LETCHWORTH and lstLt JONES, HAD, will escort to breakfast and to Wing HQ.
- 0800-0900 Joint Brief, 1st MAW/MCAS Iwakuni Overview of facilities and environment, organization and procedures for support of Human Affairs Programs.

Introduction in CG's office.

General Station Orientation Brief by CO, MCAS slanted towards organization and procedures for human affairs to include facilities for people, Joint Human Relations Advisory Council, and Women Marines (where they are and how they are looked after).

Human Affairs Program

Present and New Projects - LtCol JENSEN ,
Human Relations Section - Sgt GAYTAN
PEOPLE Training - 1stLt MARTIN
Human Relations Training, "DESIDERATA", and
Cultural Center - Major LETCHWORTH.

0900-1000 Visit Human Relations and PEOPLE Training Classes. 1stLt PORTER, HAD will escort.

1000-1100 Visit Law Center - Wing GCM Court Room

Station Legal Officer. Presentation on legal aspects of off limits.

Preventive Law

Legal Accounting Personnel System (LAPS)

Conference with Trial and Defense Counsels

1100-1130 Meet with Marine Air Group and selected squadron commanders in CG's conference room.

1130-1230 Lunch at Wingside Enlisted Mess. SgtMaj YOUNG and Sgt GAYTAN, HAD, will escort.

1230-1300 Break

- 1300-1500 Free time for interviews as desired.
  1stLt JONES, HAD, will escort.
- (1300-1330) Meet with Women Marines at MCAS, Bldg. 360.
  Office of XO, MCAS will be used as conference room.
- (1330-1400) Meet with H&HS, MCAS Admin Section personnel in working space.
- (1400-1430) Meet with MACG-18 personnel in working space. (H&HS-18 Supply and DET A, MACS-4).
- (1430-1500) Meet with MWSG-17 personnel in working space. (WERS-17).
- 1500-1530 Debrief CG 1st MAW and CO, MCAS at CG's office.
- 1530-1545 Check out of Qtrs.
- 1545-1600 Sedan to Air Terminal accompanied by CG, C/S, CO, MCAS and AC/S, HAD.

#### HUMAN AFFAIRS

- 1. <u>INTRODUCTION</u>. ASSISTANT CHIEF OF STAFF, HUMAN AFFAIRS-LTCOL A. E. JENSEN.
- 2. OVERVIEW OF HUMAN AFFAIRS DIVISION. TRANSPARENCY #1.
- A. EXECUTIVE STAFF DIVISION WAS ESTABLISHED DURING FEBRUARY 1972, WHICH CONSOLIDATES HUMAN AFFAIRS SUPPORT AND PERSONNEL SERVICES.
- B. JOINT/CONSOLIDATED ORGANIZATIONAL STRUCTURE WITH MCAS, IWAKUNI HAS BEEN FORMALLY ESTABLISHED IN PUBLIC AFFAIRS, SPECIAL SERVICES, AND EDUCATION. 1ST MAW PERSONNEL SUPPORT IS PROVIDED TO MCAS, IWAKUNI THROUGH THE FLEET ASSISTANCE PROGRAM.
- C. THE 1ST MAW PROVIDES TRAINING SUPPORT TO MCAS, IWAKUNI IN DRUG ABUSE EDUCATION, PEOPLE TRAINING SEMINARS, AND THE HUMAN RELATIONS TRAINING PROGRAM.
- 3. HUMAN AFFAIRS PROGRAMS (PRESENT). TRANSPARENCY #2.
- 4. HUMAN AFFAIRS PROGRAMS (NEW/DEVELOPING). TRANSPARENCY #3.
- 5. ETHNIC BREAKDOWN OF UNITS. TRANSPARENCY #4.
  - A. ALL MINORITIES 9 PERCENT
  - B. BLACK MINORITY 7.2 PERCENT
- 6. OFFICERS AND STAFF NON-COMMISSIONED OFFICERS FROM MINORITY GROUPS. TRANSPARENCY #5.

- 7. INTRODUCTION. HUMAN RELATIONS SECTION SGT GAYTAN.
  - A. MISSION
  - B. FUNCTIONS,
- 8. INTRODUCTION. PEOPLE TRAINING UNIT 1ST LT MARTIN
- A. PEOPLE PROMOTE ENHANCEMENT OF PERSONAL LEADERSHIP EFFECTIVENESS TRANSPARENCY #6.
  - B. PROGRAM REVIEW TRANSPARENCY #7.
- 9. <u>INTRODUCTION</u>. SENIOR MEMBER 1ST MAW HUMAN RELATIONS IN-STRUCTOR SECTION - MAJOR R. R. LETCHWORTH.
- 10. OVERVIEW OF HUMAN RELATIONS TRAINING. TRANSPARENCY #8.
- 11. PROGRAM OBJECTIVES. TRANSPARENCY #9.
- 12. ORGANIZATION OF 1ST MAW HRI SECTION. TRANSPARENCY #10.
- 13. STATUS OF HRI TRAINING. TRANSPARENCY #11.
- 14. "DESIDERATA". (COFFEE HOUSE)
- 15. CULTURE CENTER. BACKGROUND AND CURRENT STATUS.



B

# HUMAN AFFAIRS PROGRAMS

(PRESENT)

ં તેશી

CONTROL COUNCIL JOINT DRUG ABUSE DRUG EXEMPTION/REHABILITATION DRUG SCHOOL URINALYSIS MARINE ABUSE EDUCATION DRUG CONGRESSIONAL/SPECIAL CORR. FINANCIAL ASSISTANCE CORR REPORTS WELFARE PLANNING CAREER E E M ARRIVALS BRIEFING FOR HUMAN RELATIONS ADVISORY COUNCIL COURTESY PATROL

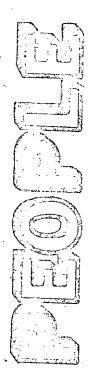
# HUMAN AFFAIRS PROGRAMS (NEW/DEVELOPING)

ALCOHOL ABUSE ABATEMENT
MARINE CORPS HUMAN RELATIONS TRAINING
DESIDERATA
CULTURAL CENTER

20 JUNE	AMERICAN INDIAN	CAUCASIAN	MONGOLIAN	NEGROID	MALAYAN	NOT REPORTED	TOTAL
MWHS-1	3	629	1	49		]	683
· MAG-12	7	1439.	12	95		19	1572
MAG-15	3	1636	7	94	1	59	1800
MWSG-17	3	635	5	84	1	2	731
MACG-18	2	518		53	Ų	2	579
SUB TOTAL	18	4857	25	376	6	83	5365
NAG-36 (S JUNE)	7	2508	5	200	7		2728
TOTAL	25	7365	30	576	13	83	8093

### OFFICERS AND STAFF NON-COMMISSIONED OFFICERS

	AMERIC	AN IND	IAN	MONGO	LIAN	NEGR	OID	MALA	YAN
MWHS-1	0	0 .		0	1	2	9	0	0
MAG-12	0	1		0	3	0	22	0	0
MAG-15	0	0		0	3	0	22	0	1
MWSG-17	0	1		0	5	2	10	0	0
MACG-18	0	0		. 0	0	0	5	0	0
MAG-36	0	0	·	0	3	.5	40	. 0	3
TOTAL	0	2		0	15	9	108	0	4



ENHANCEMENT OF PERSONAL LEAGURAGE FEFTIVE STATES

(D).F

		1 2 *		
			<b>3</b>	
		MM		
PROGRAM		63		
	<b>6</b>	· · · · · · · · · · · · · · · · · · ·		
			906 24 24 1041	Men
-				(A)
			CLASSROOM STATION PMO NGO/SNCO	
S				
-				<b>4</b>
				<b>इ</b> ज्यास्य -

## USMC HUMAN RELATIONS PROGRAM

1. BASELINE RESEARCH

2. INITIAL ORIENTATION

1 HOUR

3. INTRODUCTIONS

1.2 HOURS

4. EDUCATION & TRAINING

17-18 HOURS

UTILIZES GUIDED DISCUSSIONS WITH TRAINED DISCUSSION LEADERS COVERING

THESE SPECIFIC AREAS OUTLINED IN THE HUMAN RELATIONS TRAINING MANUAL.

IDEOLOGICAL (PHILOSOPHICAL)

MINORITY - MAJORITY ISSUES & STUDIES

- CULTURE SHOCK ISSUES

->INDIVIDUAL ACTION COMMITMENT

USMC INTERNAL

USMC EXTERNAL (COMMUNITY)

5. CONTINUING INDIVIDUAL ACTION

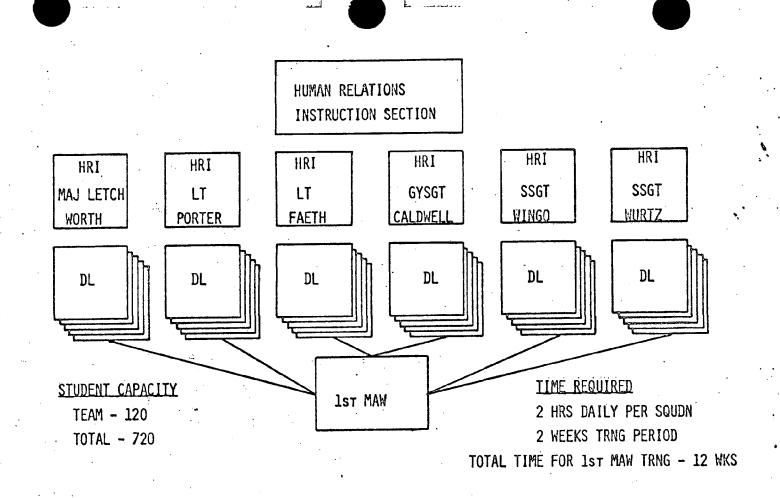
20 HOURS

6. CONTINUOUS RE-INFORCEMENT TRAINING

8 HOURS ANNUALLY

# USMC HUMAN RELATIONS PROGRAM OBJECTIVES

- A. ENHANCE LEADERSHIP ABILITIES
- **▶B. INCREASE UNDERSTANDING BETWEEN MARINES**
- > C. ACHIEVE MUTUAL RESPECT BETWEEN MARINES
  - D. IMPROVE MORALE AND REDUCE DISCIPLINARY PROBLEMS
  - E. ACHIEVE MORE EFFECTIVE AND MUTUALLY SATISFYING RELATIONS AMONG MARINES
  - F. INCREASE EFFICIENCY AND PRODUCTIVITY BY REDUCING TENSION
  - G. IMPROVE COMMUNITY RELATIONS
  - H. IMPROVE THE IMAGE OF THE MARINE CORPS



•	•		•		•	
CG APPROVAL	1st. DISC. DR. CL.	DISC. LDR. CLASS	DISC. LDR. CLASS	12 JUNE  2ND  DISC. LDR. CL.	DISC. LDR. CLASS	DISC. LDR. CLASS
		NEW ARRIVALS	NEW ARRIVALS	NEW	NEW ARRIVALS	NEW
		AM	AM .	AM	AM	. ww
		CLASSES	CLASSES	CLASSES	CLASSES	CLASSES
1 OCT. '72-1st M		HODS SODN	LHQDS SQDN	HODS SODN	HODS SODN	
TRAINING SUBSTAN	ITIALLY	PM CLASSES "G" SEC.	PM CLASSES "G" SEC.	PM CLASSES WERS-17	PM CLASSES WERS-17	PM CLASSES
HUMAN RELATIONS INSTUCTORS	6	6	6	6	6	6
DISCUSSION LDR. GRADUATES			11	11	11	30
20 HR. COMP.	28	, <b>51</b>	125	225	650	1000
						•

HEADQUARTERS

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

21 JUL 1972

25:REG:reg 5750

From: Director, Safety Center

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

Subj: Command Chronology; submission of

Ref: (a) WgO 5750.1B

Encl: (1) Wing Safety Center, Command Chronology for Period LJan-30Jun72; Parts I, II, and III

1. In accordance with reference (a), enclosure (1) is hereby submitted for the period 1 January - 30 June 1972.

A Maines

ing safety Director, 100 money

#### PART I

#### ORGANIZATIONAL DATA

#### 1. DESIGNATION

Wing Safety Center 1st Marine Aircraft Wing

#### 2. LOCATION

MCAS Iwakuni, Japan

1Jan-30Jun72

#### 3. STAFF OFFICERS

Director,	Safety	Center
Director,	Safety	Center
Director,	Safety	Center
Aviation S	Safety (	Officer
Ground Sa	fety Of:	ficer
Ground Sai	fety Of:	ficer
Ordnance S	Safety (	Officer

LtCol R. P. SPREIER
Maj W. J. NEVINS
Maj H. D. MAINES
Maj W. J. NEVINS
CWO-3 E. L. MACHADO
lstLt S. W. HUBER
CWO-2 R. L. BERNARD

1Jan-16Mar72 17Mar-27Apr72 28Apr-30Jun72 1Jan-16Mar72 1Jan-6Mar72 18May-30Jun72 1Jan-2Apr72

#### 4. AVERAGE MONTHLY STRENGTH

USMC			
OFF	ENL		
<del>3</del>	2		

OTHER OFF ENL

(0)

#### PART II NARRATIVE SUMMARY

At the beginning of this reporting period the Wing Safety Center had been officially operating for five (5) months.

At that time the Safety Center consisted of a LtCol, Director; Maj Aviation Safety Officer; CWO-3, Ground Safety Officer, CWO-3 Ordnance Safety Officer; SSGT, NCOIC; and Sgt Aviation Safety Clerk.

During this reporting period stronger emphasis was placed on, the proper and continued usage of NATOPS procedures, check lists, etc. School was conducted for both Officer and Enlisted personnel in the form of, Safety Standdowns, various Safety Council meetings, closed book-pop quizes and NATOPS test administered at irregular intervals. With the renewed commitments in Vietnam, the lstMAW safety profile was still contained within reasonable limit which provided evidence as to the effectiveness of the lstMAW Safety Program.

#### PART III SEQUENTIAL LISTING OF SIGNIFICANT EVENTS

- 3 JANUARY 1972 NCOIC SSGT J. R. FRICK departed for CONUS. His replacement was SSGT D. R. DELL.
- 7 JANUARY 1972 On 7 January 1972 1sLt V. F. DORMAN from VMA-211 made inpact with water. Damage to aircraft, <u>STRIKE</u>, injures to crew <u>FATAL</u>, See VMA-211 AAR 3-72A
- 21 JANUARY 1972 On 21 January 1972 1stLt E. SALAMIUK VMFA-232 recived indications of Hydraulic failure. The starboard main gear failed to extend. Damage to aircraft SUBSTANTIAL, injures to crew NONE, See VMFA-232 AAR 1-72A
- 9 MARCH 1972 On 9 March 1972 the Ground Safety Officer, CWO-3 E. L. MACHADO departed for CONUS, with no replacement at the time.
- 9 MARCH 1972 On 9 March 1972 Capt D. A. KIRSCHKE VMA-211, made a 7.5 G's pullout at about 1,000 feet from water. Damage to aircraft <u>SUBSTANTIAL</u>, injures to crew <u>NONE</u>, See VMA-211 AAR 4-72A
- 16 MARCH 1972 On 16 March 1972 the Director of Safety departed for CONUS. LtCol R. P. SPREIER with no LtCol replacement. Maj W. J. NEVINS become the Director of Safety at this time.
- 6 APRIL 1972 On 6 April 1972 lstLt J. F. WEED VMFA-232 and his RIO Capt E. A. HIGHERS made inpact with the water after a departure from Naha AB. Damage to aircraft STRIKE, injures to crew FATAL/FATAL, See VMFA-232 AAR 2-72A
- 13 APRIL 1972 ON 13 April 1972, Lost one EA-6A to DEA, reference Preleminary message 130415Z APR72 (S), and Supplementary message 141550Z APR72 (S), from VMCJ-1 Det (1) Cubi.
- 27 APRIL 1972 On 27 April 1972 the Director of Safety/Aviation Safety Officer departed for CONUS, Maj W. J. NEVINS his replacement was Maj H. D. MAINES.
- <u>27 APRIL 1972</u> On 27 April 1972 Maj T. K. DUFFY VMFA-115 upon departure from Da Nang had a mid-air with a small aircraft which crossed his departure path. Damage to aircraft <u>STRIKE</u>, injures to crew <u>FATAL/MINOR</u>, See VMFA-115 AAR 1-72A
- 13 MAY 1972 On 13 May 1972 1stLt K. L. MAXFIELD HAM-164 lost forward airspeed and made inpact with water. Damage to aircraft STRIKE, injures to crew NONE, See HAM-164 AAR 2-72A
- 13 MAY 1972 On 13 May 1972, Lost one CH-53 to DEA, reference message CTG 79.4 130935Z MAY72 (S) (HMM-164).

26 MAY 1972 - On 13 May 1972 Lost one TA-4F to DEA, reference message 300815Z MAY72 (S), 1st MAW

10 JUNE 1972 New NCIOC arrived from CONUS, SSGT D. R. DELL to G-3 his replacement was SSGT R. E. SHOWALTER.

11 JUNE 1972 - On 11 June 1972 1stLt T. H. GREEN AND 1stLt KIUOSAKE# HMM-164 lost power on both engines. Forced landing in water. Damage to aircraft STRIKE, injures NONE/NONE/NONE/NONE, reference Preliminary message 111030ZJUN72, and Supplementary message 120525Z JUN72 HMM-164

HEADQUARTERS
1st Marine Aircraft Wing

NMMMMMMMMMDA DE ULOSS OTTZYUW MHARSOC TASE 1430911-SSSS-RUADBHA RUMUFLA RUMOLBA RUADAJA. RUADANA RUHHENA RUHGETA.

Y SSSSS (1700) 2709112 MAY 72 WY SSSSS ADMIN FIRST MAN . TO ZEA/MIES ONE: ZENZMAG ONE TWO ZENZMAG ONE FIVE ZEN/MUSG ONE SEVEN ZEN/MACG OUS SIGHT RUA OBMAYMAG TRREE SIX

BUMUFLAZMAG ONE TOO FWD EUMOLBGZMAG ONE FINE FWD RUAOADAZCIG SEVEL HIME PT TWO

RUADARAYCTS SEVEN SINE PT SIX \ RUACEMAZCOMTHIRTY NCR

INFO RURHENAZOG FUFPAC ENIN MEVES TROUBLE

RUHEPTA/CTG SEVEN BINE PT ONE ET To The

SECRET//MOSION/ SECTION I. OF II SECTIONS

OPORD 1-72: DEPLOY TASK FORCE DELIA (U)

SITUATION

PAGE INO PHARSCO72CS S E C R E T

A. (U) ENEMY FORCES, CURRENT INTSUMS,

B. (C) FRIENDLY FORCES.

- (1) TF 79 PROVIDES LOGISTIC AND SECURITY AUGMENTATION FORCES, CARROLL CONTROL OF THE PROPERTY OF THE
- (2) PACAF/MAC PROVIDE AIRLIFT SUPPORT.
- (3) RTG PROVIDES EXTERNAL SECURITY FORCE.
- (4) .30TH NOR: DIRECT SUPPORT:
- C. (C) ATTACHMENTS AND DETACHMENTS. LOGISTIC SUPPORT GROUP:

EFF ON EMBARK.

2. (S) MISSION. TASK FORCE DELTA DEPLOYS ON ORDER OF CO. FIRST MAY TO HAM PHONG, THAILAND, ESTABLISHED A FORWARD AIR BASE READY FOR OPERATIONS NET 18 JUNE 1972, AND CONDUCTS AIR OPERATIONS AS DIRECTED,

3. (U) EXECUTION.

A. (S) GENERAL. IN ORGANIC AND SUPPORTING AIRLIFT AND SEA LIFT, TO DELTA DEPLOYS A BASE PREPARATION ELEMENT TO NAM PHONG, WAILAND, TO READY THE AIRFIELD FOR COMBAI CPERATIONS. UPON RFIELD ACTIVATION AND ORDER OF MIGHER AUTHORITY, IF DELTA APLOYS TACTICAL AVIATION ELEMENTS TO UNK PHONE; RECOVERS, REFUELS, REARMS TACTICAL AIRCRAFT; AND LAUNCHES COMBAY AIR

149074

COMM NOTE: THIS IS A CORRECTED COPY. HEADING CORRECTED BY COMM GEN/ORIGINATOR. .

9199

```
PAGE THREE RHARSGG7262 S E C R E. T
 CPERATIOUS IN SUPPORT OF ALLIED FORCES ENGAGED IN SOUTHEAST ASIA,
   (S) TASK ORGANIZATION:
SK FORGE DELTA CTU 79.3.9
 TF DELTA HQ ... CTE 79.3.8.0 ... CTE 79.3.9.1
.MAG = 15
. HEMS-15
MABS-15
AIRFIELD SECURITY DET
VMFA-115(12 F-4)
*VMFA-212 (12 F-4)
VMFA-232 (15 F-4)
MATCU-62
VMGR-152 DET (S KC-130) CTE 79.3.9.2
HAM DET (4 CH-4S) CTE 79.3.9.3
MACG-18 DET
                            6 CTE 79.3.9.4
LOGISTIC SUPPORT GROUP
                            CTE 79.3.9.5
30TH NCR DIRECT SUPPORT
C: (S) TF DELTA
CID ACTIVATE, AND DEPLOY TO NAM PHONG, TO DELTA HO TO TAKE CHARGE OF THE BASE PREPARATION PROGRAM, TO ACT FOR OF FIRST MAN
```

TAGE FOUR RHARSGO7262 S E C R E T IN COORDINATION AND NEGOTIATION WITH LOCAL US AND THAT COMMANDERS AND TO PERFORM, UNTIL RELIEVED, AS ON-SCENE COMMANDER, IF DELIA, IN FUNCTIONS ASSIGNED BELOW. (2) FORWARD REQUIREMENTS, SPOT REPORTS OF POTENTIAL PROBLEM AREAS, AND PROGRESS REPORTS TO THIS HO, SUBMIT PROGRESS REPORTS ON ATTAINING FOLLOWING NILESTONE CAPABILITIES: FUEL STORAGE AND DELIVERY, RUNNAY LIGHTING, AIR CONTROL LAUNCH AND RECOVERY, ORDNANCE STORAGE, RAMP/TAXIVAY REPAIRS AND ADDITIONS, PERIMETER SECURITY. (3) REPORT, IMMEDIATE PRECEDENCE TO THIS HO, TIMES OF ALL JOININGS, ARRIVALS, DEPARTURES, AS BASIS FOR MOVEMENT REPORTS: REPORT WHEN READY TO ASSUME RESPONSIBILITY FOR OWN MOVERPS. - (4) ON ORDER, COMMENCE COMBAT OPERATIONS AS TASKED BY COMMANDER, SEVENTH AIR FORCE. D. (S) MAG-15 (1) ON ORDER, REDEPLOY TA-AF DETACHMENT WITH ESSENTIAL

(1) ON ORDER, REDEPLOY TA-AF DETACHMENT WITH ESSENTIAL SUPPORT TO MCAS IWAKUNI, TRANSFER TO MAG-12 ON ARRIVAL. (2) PREPARE AND ON ORDER DEPLOY TO MAN PHONG WITH ALL

MAINING ASSETS OF MAG-15 (FWD) FROM DANANG AND MATCU-62 PLUS HER ESSENTIAL SUPPORTING ELEMENTS FROM IVAKUNI.

**DECLASSIFIED** 

SIL

5 PAGES

PAGE FIVE PHARSEG7262 S E C R E T

- (A) FOR PURPOSES OF MOVREPS REPORT DEPARTURE AND

. ARRIVAL EACH SUBORDINATE UNIT.

(3) MAG-15 (REAR) REMAINS IMAKUNI

E. (S) VMGR+152: PREPARE AND ON ORDER DEPLOY DETACHMENT OF -

SIX KC-130 TO PROVIDE AERIAL REFUELING SERVICES.

F. (S) MAG-36: PREPARE AND ON ORDER DEPLOY DETACHMENT OF FOUR CH-46 TO PROVIDE LOCAL SEARCH AND RESCUE LIMITED

LOGISTIC/SECURITY FLIGHT SERVICES:

G. (S) MACG-18: PREPARE AND ON ORDER DEPLOY DETACHMENT OF CONTROL GROUP TO PROVIDE COMMAND/CONTROL COMMUNICATIONS AUD.

LOCAL RADAR COVERAGE IN SUPPORT OF TADO FUNCTIONS AND AUGMENTATION,

AS REQUIRED, TO RADAR AIR TRAFFIC CONTROL OPERATIONS:

H. (S) LOGISTIC SUPPORT GROUP

(1) CTG 79.61240812Z MAY 72 (S) RECEIVED.

(2) DEPLOY TO NAM PHONS IAW AIRLIFT SCHEDULE TO BE PUB-

LISHED CHOP TO TF DELTS AS CTE 79.3.9.5 ON EMBARK.

(3) NEGOTIATE WITH USARSUPTHAI AND USMACTHAI FOR ISSA'S

FOR ALL CLASSES OF SUPPLY TO INCLUDE PROPERTY DISPOSAL, TRANS-

PORTATION AND PORT HANDLING CHARGES. (4) FURWARD PROCUREMENT AND CONTRACTING SERVICES REQUESTS

PAGE SIX RHARSGG72G2 S E C R E T O USARSUPTHAL AS APPROPRIATE.

b) PERFORM SPECIFIC TASKS AS FOLLOWS:

(A) OPERATE ASP FOR CLASS V(A) AND(W) RECEIPT,

STORAGE AND LISSUE.

(B) PROVIDE EOD CAPADILITY.

(C) PROVIDE MAINTENANCE, SUPPORT FOR ALL COMMON.

MARINE CORPS EQUIPMENT.

(D) ESTABLISH AND OPERATE BULK FUEL FARM FOR CLASS III.

(E) PROVIDE RATION BREAK-DOWN SUPPORT FOR ALL MESS ... HALLS.

(F) NEGOTIATE ISSA FOR A RATIONS WITH USARSUPTHAT WHEN COLD STORAGE FACILITIES AVAILABLE (TO INCLUDE ICE).

(G) OPERATE AN INDIVIDUAL CLOTHING CASH SALES OUTLET:

I. (S) 39TH NCR

(1) YOUR 241334Z MAY 72 (S) RECEIVED.

(2) DEPLOY TO NAM PHONG IAW AIRLIFT SCHEDULE TO BE

PUBLISHED; REPORT TO TF DELTA ON ARRIVAL.

J. (U) COORDINATING INSTRUCTIONS: -

(1) CTO 79.2 MSG 240935Z MAY 72 (S) RECEIVED. AIRFIELD -SECUPITY DET PERSONUEL TRANSFER TO MABS-15 IAW SCHEDULE TO BE PUBLISHED.

D ALL TIMES ZULU.

S E C R E T //033100// SECTION OF .II SECTIONS 4. (U) ADMINISTRATIVE AND LOGISTICS A. PERSONNEL ADMINISTRATION IAW CURRENT DIRECTIVES RESPECTIVE ADMINISTRATIVE COMMANDS. SPECIAL COURT-MARTIAL JURISDICTION AND REQUEST MAST THORITY ASSUMED BY CO, MAG-15. C. LOG SUPPORT GP. IS PRIMARY SOURCE OF SUPPLY FOR ALL COMMODITIES EXCEPT AVIATION PECULIAR ITEMS; NORMAL REQUISITIONING PROCEDURES APPLY. D. AERONAUTICAL SUPPLY AND MAINTENANCE UNCHANGED. E. PRIORITY OF AIRFIELD PREPARATION TO OBSTRUCTION CLEARANCE, TAFDS, MATCU, ORDNANCE STORAGE, ACCESS ROADS, COMMUNICATIONS SITES. F. FISCAL . (1) NORMAL OWNN (SH 702E) FISCAL PROCEDURES APPLY: REVISED O&MMC (\$H 2720) TO BE PUBLISHED. (2) EXTRAORDINARY COSTS ASSOCIATED WITH SEA OPNS MUST CONTINUE TO BE IDENTIFIED, SPECIAL REPORTING PROCEDURES FOLLOW BY SEP CORR. G. REPORTS (1) SITREPS IAW CTG 79.3 MSG 090825Z APR 72 (C) AS MODIFIED BY CTG 79.3 MSG 160729Z APR 72 (C). E TWO RHARSGG7263 S E C R E T COPREPS, 1, 2, 4, 5 IAW CINCPACELT INST S3480:4C - . . AS MODIFIED BY CINCPACFLT 150227Z MAY 72 (S) AND ADMIN FMFPAC 050048Z MAY 72 (C). (3) OPREP-3 IAW CINCPACELT INST C3480.7 AND FMAW ORDER 03480.18. (4) FORSTAT (A) FORSTAT REPORTS REQUIRED FOR ALL UNITS SHOWN IN TASK ORGANIZATION. UNIT IDENTIFICATION CODES WILL BE ISSUED BY THIS HO FOR THOSE UNITS NOT CURRENTLY REGISTERED AS SEPARATE REPORTING ORGANIZATIONS. (B) ORIGINATOR FOR ALL REPORTING ORGANIZATIONS WITHIN TF DELTA WILL BE CTH 79.3.9. FORSTAT REPORTS WILL BE CONSOLIDATED FOR RELAY VIA TELETYPE DIRECT TO CG, 1ST MAM. THIS HQ WILL FURNISH ALGON INFORMATION COPIES OF REPORTS TRANSMITTED TO CG FMFPAC. 5. (S) COMMAND AND SIGNAL. COFY A. COMMUNICATIONS AND ELECTRONICS. (1) COMMUNICATIONS IAW EXISTING PUBLICATIONS AND DOCTRINE: (2) EXTERNAL COMMUNICATION CHANNELS IN SUPPORT OF RATIONS WILL BE PROVIDED BY DOS CIRCUITRY.

Ø THREE RHARSGG7263 S E C R E T (3) FREQUENCY COORDINATOR IS COMUSMACTHAI J-6. B. COMMAND RELATIONSHIPS (1) ESTABLISH COMMUNICATIONS WITH THAT EXTERNAL SECURITY FORCE IN SUPPORT OF BASE EXTERNAL SECURITY. (2) OPERATIONAL FLICHT FRAGS FROM 7TH AF. C. COMMAND POST: MCAS IWAKUNI, JAPAN; THEN TAW CURRENT MOVREPS/EMBARK ORDERS. 6. (U) ACKNOWLEDGE RECEIPT. GP-4 BT. 7263

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

2:SCI/WAB/hcs 3850 14 January 1972

#### MEMORANDUM

From: Assistant Chief of Staff, G-2 To: Group/Squadron Commanding Officers

Subj: Disturbance at MCAS Iwakuni, weekend of 1 January 1972

1. The following supplemental information is provided in an effort to dispel rumors regarding the acts of violence which occurred during the weekend of 1 January 1972. It is requested that this information be given broad dissemination by all commanders.

#### 2. MEW YEARS EVE EM CLUB INCIDENT

There were approximately sixty persons involved in the incident. Thirty (30) Negroes, twenty (20) Negroes, and ten (10) caucasians who perticipated on the side of the Mexican-Americans. MIS initially suspected four (4) Mexican-Americans in the stabling of two Negroes during the fight. Two Mexican-Americans were placed in confinement in the station brig, but were released when a third Mexican-American confessed to the stablings. The man was not confined because of his voluntary admission and the unlikelihood of flight from prosecution.

One of the Negroes stabbed during the fight, was confined when he threatened revenge on the Mexican-Americans involved in the fight. He was released from custody on 10 January 1972 and placed on restriction while awaiting trial.

NIS is continuing to interview suspects and victims.

#### 3. EVENTS FOLLGAING THE EM CLUB INCIDENT

After the EM Club was closed as a result of the fight, groups of Negroes committed a number of assaults both on station and in the Kawashimo area. Between the hours of 0045 to 0230, 1 January 1972, two caucasians were assaulted on base and eight ascaults occurred in the Kawashimo area with a total of fourteen caucasian victims. Information has been received that a minimum of ten addition ascaults were committed on base that were not reported to either investigative agencies or medical personnel by the victims concerned. One of the assailants was identified and is confined in the station brig.

#### 4. EVENT'S OCCURRING DURING NIGHT OF 1 JANUARY 1972

At approximately 2015, 1 January 1972, groups of Negroes ranging from Tifteen (15) to one hundred twenty (120) gathered in the Kawashimo bar area and committed a series of assaults both in bars and in the streets and alleys until approximately 2200. There were eight (8) reported incidents of assault involving fourteen (14) caucasian victims in the Kawashimo area. The Negroes returned to the base individually and in small groups when liberty was secured and reassembled aboard the station. Four (4) assaults occurred on the station between 2200 and 2230 involving six (6) caucasian victims. Two of the victims were Marine officers, one of whom later identified one of his assailants. The assailant is confined in the station brig.

#### 5. SUMMARY

NIS has interviewed twenty-five victims and interrogated four (4) of five (5) suspects as a result of the affray in the EM Club and the assaults occurring in the early morning hours of 1 January 1972. Twenty-two (22) victims have been interviewed and one (1) of five (5) possible suspects has been interrogated by NIS as a result of the assaults occurring on the night of 1 January 1972. One assailant will be tried by courts-martial on 18 January 1972 and specific charges are being brought against several others. Additional assailants will be brought to trial as positive evidence is compiled. It is anticipated that all legal action will be completed before the end of February 1972.

W. C. SERVICE, III

First Marine Aircraft Wing Fleet Marine Force Pacific FPO San Francisco 96602

3 January 1972

#### MEMORANDUM

From: Assistant Chief of Staff, G-2

To: Group/Squadron Commanding Officer's

Subj: Disturbance at MCAS Iwakuni, Weekend of 1 January 1972

- 1. The information contained in paragraphs two and three is a summation of the disturbances that took place at MCAS Iwakumi from the night of 31 December 1971 until 0300 2 January 1972. During the course of the two nights activities, there were approximately 120 MPs/SPs utilized, agumented by the Wings Reaction Force of approximately 50 troops.
- 2. At approximately 2100 on 31 December 1971, two Mexican-American Marines became involved in a verbal exchange with two black Marines in the men's room of the Mainside Enlisted Club. The verbal exchange referenced Brown Power versus Black Power and resulted in an affray between the Mexican-Americans and the blacks. One Mexican-American suffered a black eye. The Duty Manager arrived and broke up the fight. None of the Marines involved desired to press charges and the Duty Manager directed them to return to their tables.

At approximately 2300, there were twenty to thirty black Marines seated at six to eight tables in the EM Club. A Mexican-American, who was not involved in the fight in the men's room but a friend of the Marine who received the black eye, approached the tables occupied by the black Marines and confronted the black who had struck his friend. The black denied that he had struck a Mexican-American, both stood up, and the Marine with the black eye was called over to the table. He pointed to a black and said "That's him!". Another black reached for a catsup bottle and the Mexican-American struck him. This assault resulted in approximately twenty Mexican-Americans and thirty blacks getting into a fight. Some white Marines entered into the fight, predominantly on the side of the Mexican-Americans. The fight resulted in the hospitalization of two blacks with major injuries as a result of stab wounds; both required

Copy ___ of ___

overnight hospitalization. An additional fifteen and injuries also resulted from the fight. The MCAS Officer of the Day closed the club at 2335. After the club closed, the blacks left MCAS Iwakuni and assaulted various whites in the Kawashimo bar area. The assaults resulted in ten whites being treated for minor injuries.

Between 2130 and 2230 on 1 January 1972, approximately fifty blacks gathered on the street between 3 and 4 Corners in the Kawashimo area, near the Bar New V. As the blacks were chanting, singing and giving the black power symbol, an undetermined number of blacks entered the Bar New V and assaulted some white patrons. Six Japanese policemen arrived on the scene, dispersed the blacks in the street and broke up the fights inside the Bar New V. Noaarrests were made. After the dispersal by the Japanese police, the crowd of blacks increased in number to approximately 100 or 130 and moved in the direction of 3 Corners. As the blacks approached 3 Corners, they broke up into groups of 10 to 15 persons; half entering bars in the 3 Corners area and half turned right on "Creep" street and went in the direction of Ktobuki (Skivvy) Bridge, entering various bars and assaulting whites on the way. At 2135, one CID and two NIS agents who were surveilling the blacks heard an affray in the Bar Blue Sky. As they approached the bar, they observed several groups of blacks walking and/or running in the streets and alleys. The agents welked into the middle of the groups and the CID agent was knocked to the ground by a brick thrown by one of the blacks. As the NIS agents attempted to apprehend the brick thrower, all were assaulted by the blacks and sustained minor injuries.

At approximately 2100, liberty was secured as a result of the number of assaults in the Kawashimo area and all personnel were ordered to return to MCAS. The blacks filtered back into the base individually and in groups of two or three. They reassembled once aboard MCAS and an undetermined number of blacks assaulted two whites just inside the Main Cate. The blacks then proceeded along the main road in the direction of the Officer's Club. As they neared the Officer's Club, a Marine Officer approached the blacks, identified himself and directed them to disperse. The blacks then assaulted the officer. A second Marine officer attempted to stop the assault and was also attacked. The blacks then ran off but stopped after a very short distance, looked at the two victims and started laughing, then walked off in the direction of the traffic circle and PMO Control.

Approximately twenty to twenty-five blacks were observed in front of PMO Control. They confronted the Station Provest Marshal who ordered them to return to their barracks. This group then walked in the direction of the Main PX and a group of about ten were observed assaulting a white passing on a bicycle in the vicinity of the fire station. The victim reported the blacks were running in the direction of Block 8 (Bldg #210). After this assault, the Wing Reaction Team and a portion of the Shore Patrol arrived at PMO Control. There were no further assaults reported.

A total of sixteen persons were treated by medical personnel. One injury was major, requiring hospitalization. Two of the fifteen minor injured were black, but they would not reveal who had assaulted them.

4. At the present time, two Mexican-Americans and one black have been confined to the brig as a result of the assaults. Two additional suspects and approximately thirty victims have been interviewed by the Naval Investigative Service. THERE WERE NO DEATHS AS A RESULT OF THE ASSAULTS OVER THE NEW YEAR'S WEEKEND.

W. C. SERVICE, III

U. S. MARINE CORPS AIR STATION FPO Seattle 98764 and HEADQUARTERS lst Marine Aircraft Wing Fleet Marine Force, Pacific FPO San Francisco 96602

> MCAPO 5541.1A Wg0 5541.10 3/RLS/ces 19 Jun 1972

#### AIR STATION ORDER 5541.1A WING ORDER 5541.1C

From: Commanding Officer

Commanding General

To: Distribution List

Special Security for MCAS Iwakuni, in the event of Disorders, Riots and Civil Disturbances; procedures for

Ref:

- (a) MCO 5500.6B
- (b) WgO 3010.5
- (c) FMFPacO 5350.3
- (d) WgO 03480.1B

Encl:

- (1) Procedures for Readiness Condition V
- (2) Procedures for Readiness Condition IV
- (3) Procedures for Readiness Condition III
- (4) Procedures for Readiness Condition II (5) Procedures for Readiness Condition I
- (6) Areas of Responsibility/Designation of Travel Routes
- (7) Command Duty Officer Telephone Numbers
- (8) Communications Plan
- (9) Security Control Training Syllabus
- (10) Procedures for Intelligence Gathering Agencies
- Purpose. To provide procedures for the security of MCAS Iwakuni, Japan and all tenant activities in the event of disorder, riot or civil disturbance.
- 2. Cancellation. Air Station Order 5541.1 and Wing Order 5541.1B.
- 3. General: An effective force to provide for the security of MCAS Iwakuni, its personnel, facilities and equipment, as well as the personnel and equipment of tenant commands, must be well organized, properly trained and capable of responding rapidly

to any requirement growing out of civil disturbance, riot or disorder. In providing security, this force must be fully capable of not only safeguarding personnel, facilities and equipment, it must also be an overwhelming force with the capability to effectively identify and apprehend dissident personne For this contingency, the lst MAW and FAW-6, in addition to providing for internal security, shall provide trained personnel to augment MCAS Iwakuni forces. To restrain the development of disorder and reduce tension, five internal readiness conditions have been developed and will be implemented during normal working hours by the Senior Marine Officer Present, i.e. CG, AWC, Chief of: Staffmor CO, MCAS... Outside of normal working hours, internal readiness conditions will be implemented by designated officers in accordance with the provisions outlined in enclosures (1) through (5). Enclosures (6) through (10) provide amplifying information relative to specific aspects of the Special Security Program.

4. Readiness Conditions. The five internal readiness conditions and their parameters are defined in enclosures (1) through (5). Readiness Condition V corresponds to normal routine aboard the Air Station, both during and after normal working hours. The other conditions indicate advanced states of readiness of Wing, MCAS and FAW-6 forces to effectively deal with threats to internal security. Along with their code names, the five conditions are listed below:

<u>C01</u>	CODE NAME		
Readiness	Condition	V	Normal Routine
Readiness	Condition	IV	Blue
Readiness	Condition	III .	Green
Readiness	Condition	II	Yellow
Readiness	Condition	I	Red

5. Areas of Responsibility/Designated Travel Routes. Geographic areas of responsibility are allocated to H&HS, MCAS, Iwakuni and tenant commands located at the Air Station. Commanders will establish those measures deemed necessary to provide maximum security of personnel, facilities and equipment within these areas as outlined in enclosure (6). Internal security forces will be equipped and trained in accordance with reference (a). The internal security of those areas not specifically allocated to particular units in enclosure (6) remains the responsibility of the CO, MCAS Iwakuni. It will be the responsibility of all



ICASO 5541.1A WgO 5541.1C 19 Jun 1972

commanders to ensure that their subordinate personnel are fully aware of designated travel routes to be followed upon implementation of Readiness Condition III (Green). Further, personnel must be aware of the location of security control force rally points and dissident collection points as outlined in enclosure (3). The presence of unauthorized personnel, either singly or in groups, will not be allowed in these areas once Readiness Condition III or higher has been set. Personnel at rally and collection points in violation of this order will be detained, identified and the appropriate parent unit notified to pick them up.

Security Control Forces. It will be the responsibility of designated commands located at MCAS Iwakuni to organize, equip and adequately train security control forces in addition to those forces used by the units for internal security (see paragraph 5 above). Security control forces will be capable of deployment within the time frames specified in enclosures (1) through (5). When deployed to their assigned rally points, security control forces will be under the operational control of the Security Command Duty Officer (assigned by separate 1st MAW Bulletin). In addition to the Security Control Force, each Command (less MCAS H&HS and FAW-6) will designate at least one foot patrol. Each Command (less FAW-6) will provide one motorized patrol to provide internal security within assigned areas of responsibility as depicted in enclosure (6). The motorized and foot patrols will normally remain under the operational control of their parent units and will be used for internal security. However, they are considered security forces and as such may be employed by the Security Command Duty Officer if conditions require such action.

#### a. Composition of Forces

- (1) MAG-12, MAG-15
- (a) A thirty man platoon comprised of three-ten man squads each led by a SNCO. A platoon sergeant will be assigned.
  - (b) A company grade officer designated as the platoon leader.
    - (2) MWSG-17, MACG-18 and MWHS-2
  - (a) A twenty man platoon comprised of two-ten man squads each led by a SNCO. A platoon sergeant will be assigned.
  - (b) A company grade officer designated as the platocn leader.
    - (3) H&HS, MCAS and FAW-6
      - (a) A ten man squad.

(b) A SNCO/Navy 1st class designated as squad leader.

#### b. Uniform and equipment specifications

- (1) Uniform: Utilities, helmet, cartridge belt and brassard.
- (2) Equipment: Gas mask, flak jacket, night stick, first aid packet and one full canteen.
- (3) Note: Helmets will be painted with two 1" white strips, each 1" apart, around the circumference of the crown of the helmet. Brassards will be locally manufactured of any suitable red material 4" in width and will have the letters "SC" affixed. Letters will be manufactured of suitable white material and will be 2" in height.
- (4) The platoon/squad leader of each organization's security control force will be equipped with a Polaroid/Instamatic Camera to be carried personally by him or a designated subordinate. This camera will be used to photograph incidents as they occur or participants after the fact. Photographic evidence is invaluable in the process of identification. The Polaroid/Instamatic Camera must be used at every opportunity to hasten identification.
- c. Communications equipment. Radio set AN/PRC-25 will be used as prescribed in enclosures (1) through (5) and enclosure (8).
- d. Training. The training of security control forces will be carried out in accordance with the syllabus contained in enclosure (9). Throughout the training cycle, the concept of positive identification of suspected dissident personnel or those persons who become victims of dissident activities must be stressed. Positive identification or information which leads to the identification of dissidents will, more than any other factor, tend to minimize threats to the internal security of the Air Station and its tenant commands. Commanding Officers will ensure that prior to assignment to duty as members of the Security Force, all personnel are schooled and properly trained in the Rules of Engagement and use of Deadly Force as set forth in Marine Corps Order 5500.6B. Further, instructionand training in the use of the night sticks must be accomplished The Wing Internal Security Officer and his assistant will plan, implement and monitor the training program.
- 7. Control/Identification/Handling of Dissident Suspects. Specific details covering the control, identification and processing of persons suspected of engaging in dissident

activities are: addressed in enclosures (1) through (5). During any readiness condition, all dissident suspects will be kept under observation and positive control until they can be personally interviewed by their respective Commanding Officers. Once condition III or higher has been set, dissident suspects will be collected at one of two designated collection points by security control and MP forces. Upon notification, unit commanders will dispatch transportation and men to one or both of the collection points to pick up their suspect personnel. At that point, commanders assume full responsibility for transporting these suspects to a pre-selected area for positive identification, interviewing and processing.

- 8. Individual Responsibilities. Whenever riot, civil disturbance or disorder conditions exist, certain key officers from MCAS and 1st MAW Staff will carry out prescribed actions as outlined in enclosures (1) through (5). Other officers have responsibilities of a general nature which are not outlined in these enclosures. Enclosure (7), containing Command Duty Officer telephone numbers is provided as a ready reference to ensure rapid dissemination of information to the various MCAS/1st MAW agencies/organizations.
- a. Duties of the officers listed below are contained in enclosures (1) through (5) and are dependent on the readiness condition in effect.
  - (1) Security Command Duty Officer
  - (2) Wing Staff Duty Officer
  - (3) MCAS Staff Duty Officer
  - (4) MCAS Officer of the Day
  - (5) Wing Officer of the Day
  - (6) MCAS Iwakuni Provost Marshal
  - (7) Commanding Officer, MACG-18
- b. The Security Command Duty Officer is the direct representative of the CG FMAW and CO MCAS Iwakuni. As such he will command all security forces until relieved by competent authority, ie. CG, AWC, C/S or CO MCAS.
- c. Duties of the Commands/Officers listed below are general in nature and are enumerated in the following paragraphs for guidance:

#### (1) All Iwakuni Based Commands will:

- (a) Ensure that when condition III or higher is set the Commanding Officer and designated key personnel, specifically detailed in writing, return to their Command Post to assist in the proper functioning of their respective Security Control/Internal Security Forces.
- (b) Ensure that at least one vehicle is earmarked as a command and control vehicle. It will be for the use of the security force leader to aid in the command, control and coordination of his security control force. This as well as all other military vehicles used in a security control role, will prominently display the Mobile Unit Security Identification Flag.
- (c) Provide personnel and equipment as required in paragraph 6 above.
- (d) Upon activation of security control forces, ensure that the capability exists to transport these forces to designated rally points as outlined in enclosure (3) rapidly and in orderly fashion.
- (e) Once deployed, a security control force will be employed as a unit and not fragmented unless specifically authorized by the Security Command Duty Officer.
- (f) Immediately reconstitute a security control force once the initial force has been dispatched to its rally point or other area designated by the Security Command Duty Officer.
- (g) Ensure that a separate (red) folder be maintained for the Command's OOD containing the following material:
  - l This order.
  - 2 A roster of Security Command Duty Officers.
  - 3 Duty Security Alert Force assignments.
- $\frac{4}{2}$  Any special orders for the Duty Officer relating to Special/Internal Security matters.

Note: This order and any special instructions will be acknowledged as being read and understood prior to the Officer of the Day being posted to duty.

- (h) Ensure that all personnel Sgt and below are issued a recall control card in accordance with reference (b). Commanders will ensure that all concerned personnel, as well as security force personnel, are familiar with the conditions concerning issue, control, utilization and surrender of the subject card as prescribed in reference (b).
- (2) Group Commanders and CO, MWHS-1. Upon receipt of this Order, appoint in writing a standing Investigative Board to inquire into dissident activities or other events threatening the security of the Wing or its subordinate units. One or more members of the Board should at all times be present at MCAS Iwakuni to ensure that investigations concerning dissident activities can be initiated without delay.
  - (3) All Intelligence Officers. It is essential that the capabilities of all intelligence gathering/disseminating agencies located at MCAS Iwakuni be coordinated and that their products be channeled to the Senior Marine Officer Present and the Security Command Duty Officer, To this end, the intelligence plan (enclosure (10) to this Order specifies the responsibilities to be assumed by all intelligence agencies at each level of readiness. In addition, the Assistant Chief of Staff, G-2 will assist in the submission of all those reports, less spot reports, required by reference (c).

#### 9. Rublic Announcement/Display of Readiness Condition

- a. Upon the direction of the Security Command Duty Officer or the Senior Marine Officer Present, the MCAS Staff Duty Officer will notify the Far East Network Iwakuni (TV and Radio) to transmit messages stating the security condition then in effect, e.g. condition GREEN, is now in effect. No other information will be displayed/broadcast unless specifically directed by the Security Command Duty Officer.
- b. Upon the setting of readiness conditions, the MCAS Officer of the Day will direct military police personnel at the main gate to display the triangular device appropriate to the readiness condition then in effect.
- c. All military vehicles operating on MCAS, Iwakuni during Readiness Conditions III, II, or I will prominently display a Mobile Unit Security Identification Flag. This flag will be 2' x 2 1/2', yellow in color, with the word "Security" centered on the flag in 4" black letters. Each unit having security control forces will be issued and required to maintain these flags. Unit Duty Officers will account for security flags daily by appropriate entries in the Unit Duty Officer's log.

## 10. Reports Required

- a. OPREP-3. Disturbances, riot or civil disorder conditions which lead to the establishment of increased readiness condition may make it necessary to issue one or more OPREP-3 reports.

  OPREP-3 reports will be submitted in accordance with reference (d).
- b. Spot Reports. Once Readiness Condition IV or higher condition is implemented, spot reports will be issued in accordance with reference (c). The Wing Staff Duty Officer will be responsible for issuing spot reports. Once Readiness Condition III or a higher condition is set, a 1st MAW Staff CI man will be available to assist the Wing Staff Duty Officer in making such reports. Spot reports made by the Wing Staff Duty Officer will satisfy reporting requirements levied on the CG, 1st MAW and CO, MCAS Iwakuni by reference (c). The initial spot report may be made by telephone but must be backed up by message as quickly as possible.

#### 11. Communications

- a. Two (2) AN/PRC-25 radios and two (2) RC-292 UHF-FM antennas will be installed and maintained in Bldg #464 (PMO Control) for command and control of security forces.
- b. Minimize will be automatically implemented and strictly enforced on all telephone/radio communications to ensure that priority security information may be passed unimpeded during Readiness Conditions III, II, and I.
- 12. Special Instructions. This Order may be temporarily adjusted by FMAW bulletins as base loading and unit deployments impact on security requirements.

13. Certification. Reviewed and approved this date.

JAMES A. BLAKELY Chief of Staff

DISTRIBUTION: "A"(")b'

H. L. VAN CAMPEN

# Procedures for Readiness Condition V (Normal Routine)

- 1. <u>Definition</u>. Readiness Condition V (Normal Routine) is that condition which is characterized by an absence of turbulence or significant disorders. There are no requirements for unusual command control measures or the establishment of an increased internal security readiness posture.
- 2. Authority to Establish. Readiness Condition V is normal routine and is therefore not formally established except by the removal of all higher readiness conditions.
- 3. Action. Upon receipt of orders to return to Readiness Condition V the following action will be accomplished:
  - a. Officer establishing condition will:
    - (1) Notify MCAS OOD.
    - (2) Notify Wing OOD.
    - (3) Notify the Security Command Duty Officer.
  - b. MCAS OOD will:
    - (1) Notify MCAS Staff Duty Officer.
    - (2) Notify MCAS Provost Marshal.
    - (3) Nofify MCAS Commanding Officer.
    - (4) Notify FAW-6 Duty Officer.
    - (5) Notify H&HS, MCAS Duty Officer.
    - (6) Notify Main Gate.
    - (7) Notify Community Services Activities
    - (8) Notify FEN (as directed).
  - c. Wing OOD will:
    - (1) Notify the Wing Staff Duty Officer.
- (2) Notify all Group Duty Officers (including MWHS-1 Duty Officer).

- (3) Notify the Chief of Staff.
- d. Each Group, MWHS-1, H&HS, MCAS and FAW-6 Commanding Officer will:
- (1) Ensure all required communications equipment is returned to the unit command post and is rechecked to ensure it is operable and on the frequencies established in enclosure (8).
- (2) Ensure required motor vehicles are operable, serviced and available to go in a standby status or be deployed with security control forces once a higher readiness condition is set.
- (3) Continue to upgrade training status of Security Force Personnel using enclosure (9) as a guide.

ENCLOSURE (1)

# Procedures for Readiness Condition IV (Condition Blue)

- 1. Definition. Readiness Condition IV (Blue) is that condition which follows the normal routine phase and is characterized by the existence of conditions which may lead to turbulence and, if unchecked, may develop into a significant incident. Further detailed indicators of this condition are included in enclosure (2) of reference (c).
- 2. Authority to Establish. Readiness Condition IV may be established by the following:
  - a. 1st MAW OOD.
  - b. 1st MAW Staff Duty Officer.
  - c. MCAS Iwakuni OOD.
  - d. MCAS Iwakuni Staff Duty Officer.
  - e. MCAS Provost Marshal.
  - f. Senior Marine Officer Present Aboard.
  - g. Security Command Duty Officer.
- 3. Action. Upon the establishment of Readiness Condition IV the following action will be accomplished:
  - a. Officer establishing condition will:
    - (1) Notify MCAS OOD.
    - (2) Notify Wing OOD.
    - (3) Notify Security Command Duty Officer.
  - b. MCAS OOD will:
    - (1) Notify H&HS MCAS Duty Officer.
    - (2) Notify MCAS Provost Marshal.
    - (3) Notify FAW-6 Duty Officer.

ENCLOSURE (2)

1

- (4) Notify MCAS Staff Duty Officer.
- (5) Notify Commanding Officer MCAS.
- (6) Notify Main Gate.
- (7) Notify Naval Investigative Service Duty Officer.
- (8) Notify Community Service Activities.
- (9) Notify FEN (As Directed).
- c. Wing OOD will:
  - (1) Notify Wing Staff Duty Officer.
- (2) Notify all Group Duty Officers (including MWHS-1 Duty Officers).
  - (3) Notify Chief of Staff.
- (4) Notify Seventh Counterintelligence Team Duty Watch Stander.
  - d. Wing Staff Duty Officer Will:
- (1) Commence Spot Reporting in accordance with reference (c).
- e. Each Group, MWHS-1, H&HS, MCAS, and FAW-6 Duty Officer will:
- (1) Ensure that the unit security force platoons/squads are in a 60 minute standby status unless specifically designated as the duty security alert force. The daily assignment of a security force to assume the 10 minute alert posture will be promulgated by 1st MAW Bulletin.
- (2) Ensure required communications equipment is in working condition and preset to desired frequencies in accordance with enclosure (8).



- (3) Ensure that required motor vehicles are operable, serviced, displaying security identification flags, and available in a 30 minute standby status. If supporting a duty alert force, these vehicles will be in a 10 minute standby status.
  - (4) Notify Unit Commanders of action taken/anticipated.
- (5) Cause unannounced inspections to be held on an irregular basis throughout unit working and billeting areas.
  - (6) Notify all Squadron Duty Officers.
- f. Commanding Officer, MACG-18 will ensure that the two duty radio operators designated to man the MCAS PMO Control AN/PRC-25 radios are placed on a 60 minute alert status. Daily, from 1830 to 0100 hours, or as directed by the Security Command Duty Officer, these operators will assume a 10 minute alert status.

### Procedures for Readiness Condition III

### (Condition Green)

- 1. Definition. Readiness Condition III (Green) is that condition which follows Condition Blue and is characterized by an increasingly tense mood on the part of various groups. If unchecked, this situation could develop into a confrontation. Further detailed indicators of this condition are included in enclosure (3) to reference (c).
- 2. Authority to Establish. Readiness Condition III may be established by the following:
  - a. 1st MAW OOD.
  - b. 1st MAW Staff Duty Officer.
  - c. MCAS Iwakuni OOD.
  - d. MCAS Iwakuni Staff Duty Officer.
  - e. MCAS Provost Marshal.
  - f. Senior Marine Officer Present Aboard,
  - g. Security Command Duty Officer.
- 3. Action. Upon the establishment of Readiness Condition III the movement of personnel on liberty in the Kawashima or R.T.O. areas will be limited to closed vehicles after 2400 hours. Except for Provost Marshal, Air Station personnel holding special identification cards issued by the CO, MCAS Iwakuni, military dependents and Japanese National employees, no personnel will be authorized to leave the Air Station after 2400 hours without specific authorization of the Air Station or Wing Staff Duty Officer. In addition, the following action will be accomplished:
  - a. Officer establishing condition will:
    - (1) Notify MCAS OOD.
    - (2) Notify Wing OOD.
    - (3) Notify Security Command Duty Officer.

ENCLOSURE (3)



- b. MCAS OOD will:
  - (1) Notify H&HS MCAS Duty Officer.
  - (2) Notify MCAS Provost Marshal.
  - (3) Notify FAW-6 Duty Officer.
  - (4) Notify MCAS Staff Duty Officer.
  - (5) Notify Commanding Officer MCAS.
  - (6) Notify Main Gate.
  - (7) Notify MCAS Fire Department.
- (8) Notify the Naval Investigative Service Duty Officer.
- (9) Notify MCAS Naval Dispensary and alert them of the requirement to man the Wing Side Dispensary if Readiness Condition II or I is set.
  - c. Wing OOD will:
    - (1) Notify Wing Staff Duty Officer.
- (2) Notify all Group Duty Officers (including MWHS-l Duty Officer).
  - (3) Notify the Chief of Staff.
- (4) Notify the Assistant Chief of Staff, G-1 or his designated representative.
- (5) Notify the Assistant Chief of Staff, G-2 or his designated representative.
- (6) Notify the Assistant Chief of Staff, G-3 or his designated representative.
- (7) Notify the Assistant Chief of Staff, G-4 or his designated representative.

ENCLOSURE (3)

- (8) Notify the Assistant Chief of Staff, Human Affairs Division, or his designated representative.
  - d. Wing Staff Duty Officer will:
    - (1) Man the Security Coordination Center (TACC).
- (2) Be prepared to brief the Security Command Duty Officer on the general situation to include the rationale utilized to establish the readiness conditions.
- (3) Continue spot reporting in accordance with reference (c).
- (4) Ensure all required radio equipment is available and operable in the Security Coordination Center.
- (5) Activate motorized and foot patrols in all areas of responsibility as depicted in enclosure (6).
- (6) Ensure all Community service activities (i.e. clubs, messes, bowling alley, etc.) are notified of the security condition and requirement to report all incidents or unusual activity.
- (7) Ensure access to Security Coordination Center is limited to those personnel required for the functioning of the Center or otherwise authorized by the Commanding General or his designated representative.
  - e. The Security Command Duty Officer will:

71...

- (1) Report to Security Coordination Center for briefing by the Wing Staff Duty Officer.
- (2) Assume cognizance of all Security Control Forces and ascertain their readiness status.
- 3. Direct MCAS Staff Duty Officer to notify the Far East Network (FEN) of the established security condition III (Green) and any special announcements required. Note: Announcements will be reduced to writing and specifically authorized by Security Command Duty Officer prior to FEN transmission.
- f. Commanding Officer MACG-18 will provide two (2) radio operators to man the permanently installed AN/PRC-25 radios located in the MCAS PMO Control Center.

- ness Condition III (Green) triangular device is displayed at the main gate.
  - h. MCAS Provost Marshal will:
- (1) Provide a AN/PRC-91 or 91A for the Security Coordination Center.
- (2) Ensure that personnel authorized in the immediate area surrounding PMO control are kept at an absolute minimum.
- (3) Notify Courtesy Patrol Ashore of the setting of condition III (Green).
- i. Each group, MWHS-1, H&HS, MCAS and FAW-6 Duty Officer will:
- (1) Ensure that unit security force platoons are mustered, equipped and moved to the unit command post or designated barracks area in a 10 minute alert status.
- (2) Ensure required communications equipment is distributed and frequencies are set in accordance with enclosure (8) and communication checks made, if not previously accomplished.
  - (3) Activate motorized patrols in areas assigned in accordance with enclosure (6). Ensure the motorized patrols initiate communication checks with the coordination center every 30 minutes.
  - (4) Ensure that trucks and command vehicles with canvas removed and security flags displayed, are available at the unit command post with drivers assigned to transport security force personnel.
- (5) Notify Unit Commanding Officer of action taken/anticipated.
- (6) Ensure that unannounced inspections of billeting and working spaces are conducted on a periodic, irregular basis during the condition.
  - (7) Notify all squadron Duty Officers.
  - (8) Notify Unit Intelligence Officers or their desig-



valuamons -

Sec ...

nated representatives, to report to the Commanding General's Conference Room for an intelligence community briefing by the ACofS, G-2, prior to reporting to their respective command posts to begin gathering information relative to conditions within their units.

- j. Assistant Chief of Staff, G-2 will:
- (1) Conduct a meeting in the Commanding General's Conference Room with designated members of the intelligence community, in accordance with paragraph 1. b. (1) of enclosure (10).
  - (2) Activate the 7th Counterintelligence Team.
- (3) Maintain communications with the various unit intelligence officers, law enforcement and investigative agencies in order to collect and evaluate all available pertinent information and make appropriate recommendations to the Security Command Duty Officer or Senior Marine Officer Present Aboard regarding the establishment of a higher or lower readiness condition. Be prepared to dispatch intelligence personnel to the MCAS/Wing Naval Dispensaries upon receipt of information indicating injury to personnel as a result of dissentient activity.
- 4. Assist the Wing Staff Duty Officer in making all required spot reports.



# Procedures for Readiness Condition II (Condition Yellow)

- 1. Definition. Readiness Condition II (Yellow) is that condition which follows condition Green and is characterized by a number of disorders and breaches of discipline occurring, coupled with attempts by individuals or small groups to form into larger groups in order to further their goals. If unchecked, this situation would inevitably develop into a major confrontation. This phase is likely to be particularly short and fast moving. Other indicators of this condition are included in enclosure (4) of reference (c).
- 2. Authority to Establish. The Security Command Duty Officer is the only individual authorized to establish or remove this condition. In the event the Senior Marine Officer Present Aboard is immediately available, his specific approval will be required to establish or remove this condition.
- 3. Action. Upon establishing Readiness Condition II, liberty may be secured on the order of the Security Command Duty Officer and when directed all personnel entering the Air Station will be identified and required to surrender their recall control card. Use and accountability of the subject card will be in accordance with reference (b). In addition, CO, MCAS Iwakuni will issue special identification cards to personnel specifically authorized to leave the Air Station after the closing of the gates/securing liberty. Japanese National employees and military dependents are authorized to leave the Air Station upon securing of liberty and closing of the gates. Unofficial groups consisting of more than four (4) members, regardless of the location, will be immediately identified, told to disperse and given direct orders to return to their billeting area along authorized travel routes in accordance with enclosure (6). Personnel not assigned official security duties will return to their billeting areas and remain there. Courtesy Patrols, on nights activated, will carry out duties as directed by the MP Ashore OOD or the Courtesy Patrol Coordinator, and will not secure until so ordered by the MP Ashore OOD. The sale of alcoholic beverages will be terminated aboard the Air Station. The Wingside Medical Dispen-

ENCLOSURE (4)

## **DECLASSIFIED**

MCASO 5541.1A WgO 5541.1C 19 Jun 1972

sary will be manned and prepared to process injured personnel. The G-2 will direct intelligence personnel to man the Wing and Station medical facilities and assist in identifying injured personnel. Ensure actions required for lesser conditions of readiness are completed as applicable. In addition the following action will be accomplished:

- a. MCAS Staff Duty Officer will:
  - (1) Notify the MCAS OOD.
  - (2) Notify the FAW-6 OOD.
- (3) Notify the Far East Network, Iwakuni when directed by the Security Command Duty Officer to pass the word on establishment of Readiness Condition II (Yellow), and any special announcements specifically directed by the Security Command Duty Officer. Announcements will be reduced to writing and be approved by the Security Command Duty Officer prior to FEN transmission.
- (4) Ensure that the Readiness Condition II(Yellow) triangular device is displayed at the main gate.
  - (5) Notify Commanding Officer, MCAS.
- (6) Alert Public Works Officer to have busses on standby.
  - (7) Notify MCAS Fire Department.
- (8) Notify MCAS Naval Dispensary. Direct immediate opening of Wing Side Dispensary.
  - b. Wing Staff Duty Officer will:
    - (1) Notify the Chief of Staff.
    - (2) Notify the Assistant Chief of Staff, G-2.
    - (3) Notify the Assistant Chief of Staff, G-3.
    - (4) Notify the Wing OOD.
  - c. The Security Command Duty Officer will:
- (1) Notify the Wing and MCAS Staff Duty Officer of the setting of condition II (Yellow).
  - (2) Relocate CP to MCAS PMO Control and assume



control of all security communication nets.

- (3) Insure that community service activities (i.e. clubs, theater, bowling alley, cafeteria, snack bars, etc.) are closed and all personnel present at the activity are directed to return to their billeting area upon occurrence of any disturbance in that service activity. The perpetrators of any incident shall be apprehended and identified by Military Police/Security Forces. Concurrently with the closing of any facility in accordance with this requirement, all gates will be closed to all outbound personnel other than those as specified in paragraph 3 this enclosure.
- (4) Deploy Security Control Forces to their respective rally points as follows:
- (a) MAG-12: Parking area immediately adjacent to PMO Control Bldg #457 (see enclosure (6)).
- (b) MAG-15: Parking area immediately inside the main gate (see enclosure (6)).
- (c) MACG-18: Handball courts Bldg #2158 across from the Commissioned Officer's Mess (Closed). To operate and provide security and control of this dissident collection point.
- (d) MWSG-17: Air Station parade ground across from Bldg #360 (Air Station Headquarters).
- (e) MWHS-1: Wing Side handball courts Bldg #2161 to operate and provide security and control of this dissident collection point.
- (f) H&HS, MCAS: West parking lot of the Sakura Theater Bldg #630.
- (g) FAW-6: Parking area immediately in front of Bldg #295.
- (5) Ensure that all personnel in transit are allowed access only along designated routes in accordance with enclosure (6).
  - (6) Coordinate with PMO for the required use of

Security control forces to augment the Military Police where conditions dictate.

- (7) Accomplish the following additional instructions if securing of liberty and closing of gates by the Security Command Duty Officer is deemed necessary.
  - (a) Notify Wing SDO.
- (b) Notify MCAS SDO of condition and direct busses be provided for transporting personnel from main gate to billeting areas.
- (8) Direct MCAS Staff Duty Officer to notify the Far East Network (FEN) of the established Security Condition II (Yellow) and any special announcements required. Note: Announcements will be reduced to writing and specifically authorized by the Security Command Duty Officer prior to FEN transmission.
- d. The Wing OOD will notify Group OODs plus the OOD of MWHS-1 of the setting of Condition II (Yellow).
  - e. MCAS Provost Marshal will:
- (1) Provide forces for control of disturbances and apprehension of personnel as required.
- (2) Coordinate with the Security Command Duty Officer for the required use of the Military Police to augment security control forces where conditions dictate.
- (3) Ensure all personnel returning to the Air Station after 2400 surrender their recall control card in accordance with reference (c).
- (4) Ensure that personnel encountered outside of their billeting area or enroute along other than designated access routes are identified and delivered to the nearest dissident collection point for processing.
- (5) Be available at MCAS PMO Control to assist the Security Command Duty Officer in matters relating to



security. Additional personnel may be drawn from MCAS PMO off duty section to assist in the functioning of the MCAS PMO Control during Readiness Condition II and I.

- (6) Notify the Courtesy Patrol of the setting of condition Yellow and direct them to secure if conditions warrant such action.
- f. Each Group, MWHS-1, H&HS, MCAS and FAW-6 Duty Officer will:
  - (1) Notify unit CO.
  - (2) Notify all squadron Duty Officers.
- (3) Within assigned areas of responsibility ensure that motorized and foot patrols identify all individuals not in their barracks or traveling on designated access routes and direct them to return to their billeting areas.
- g. All unit Commanding Officers, or in their absence their Executive Officers, will:
  - (1) Return to their command posts.
- (2) Reconstitute deployed security control forces to have a force on standby ready for immediate deployment.
- h. Only official vehicles displaying mobile unit Security Identification Flags will be permitted to move along routes other than those designated in enclosure (6).

### Procedures for Readiness Condition I

#### (Condition Red)

- 1. Definition. Readiness Condition I (Red) is that condition which follows condition Yellow and is characterized by a series of violent organized assaults, destruction of government property, mob action or the total breakdown of legitimate control over personnel involved. Further detailed indications of this condition are included in enclosure (5) to reference (c).
- 2. Authority to Establish. The Security Command Duty Officer is the only individual authorized to establish or remove this condition. In the event the Senior Marine Officer Present Aboard is immediately available, his specific approval will be required to establish or remove this condition.
- 3. Action. Upon the establishment of Readiness Condition I (Red) no personnel movements will be authorized aboard MCAS Iwakuni except for official business. All liberty will be secured. No military personnel will be authorized in the Kawashima or R.T.O. area except for those persons returning from liberty by closed vehicles and those performing official duties. All gates will be secured to all movement except those personnel returning incident to the securing of liberty, official business or individuals as described in paragraph 3, enclosure (4). All personnel, except key designated personnel, will be mustered in their respective billeting areas. Ensure actions required for lesser conditions of readiness are completed as applicable. In addition, the following actions will be accomplished:
  - a. The Security Command Duty Officer will:
    - (1) Terminate liberty
- (2) Notify the Station and Wing Staff Duty Officer of setting condition I (Red).
- (3) Ensure the MCAS Staff Duty Officer notifies the Far East Network (FEN) of the established security condition and any special announcements.
  - b. MCAS Staff Duty Officer will:

ENCLOSURE (5)

- (1) When directed by the Security Command Duty Officer notify the Far East Network, Iwakuni, to pass the word on establishment of Readiness Condition I (RED), and any special announcements specifically directed by the Security Command Duty Officer. Announcements will be reduced to writing and be approved by the Security Command Duty Officer prior to FEN transmission.
- (2) Ensure that the Readiness Condition I (Red) triangular device is displayed at the main gate.
  - (3) Ensure that all community service support facilities, i.e., clubs, bowling alley, theater, snack bar, cafeteria, hobby shop, etc., are closed and all personnel are directed to return to their billeting area by the approved designated routes.
    - (4) Notify H&HS OOD.
    - (5) Notify FAW-6 OOD.
    - (6) Notify MCAS Public Works Officer.
      - (7) Notify MCAS Fire Department
  - (8) Notify MCAS Naval Dispensary. Direct opening Wing Side Dispensary if not previously opened.
    - c. 1st MAW Staff Duty Officer will:
      - (1) Notify 1st MAW OOD.
      - (2) Notify Group plus MWHS-1 OODs.
  - d. MCAS Public Works officer will provide all available busses with drivers to the Provost Marshal for movement of personnel from the main gate to billeting areas.
  - e. All unit Commanding Officers will ensure that a sufficient number of officers and staff non-commissioned officers are assigned to the unit barracks to maintain good order and discipline.

#### COMMAND DUTY OFFICER TELEPHONE NUMBERS

OOD - 1st MAW

4243/4225

Staff Duty Officer Condition V & IV 4243/4225

Condition III-I

(4240) 3298/3277

Security Command Duty Officer Condition III

(4240) 3298/3277

Condition II-I (4348)4444/3232

Wing Internal Security Officer Condition IV-I (4240) 3298/3277

Security Control Center

(4240)3298/3277

7thCIT

NIS

4444/4246-Day; 4363 Night

4283-Day; 4444 Night

Staff Duty Officer, MCAS

(3232)4444

OOD, MCAS

4243

4348/3232/4444

Military Police Operations

(4348) 3936

PMO Desk Sergeant

PMO Duty Officer

(3232) 4444

OOD - MWHS-1

3588/4524

OQD - MAG-12

3557/4570

OOD - MAG-15

4477

OOD - MWSG-17

3531

OQD - MACG-18

4091/4347

FAW-6 Duty Officer

4262/4288

FMFPac Comd Ctr (Spot Reports)

421-6889

Phone numbers in parentheses are restricted to incoming calls only upon establishment of Security Condition III or higher.

ENCLOSURE (7)

## COMMUNICATIONS PLAN

#### 1. General

- a. The communication nets established herein are designed to support all security conditions outlined in the Basic Order and amplified in enclosures (1) through (5).
- b. Voice radio procedures shall be in accordance with ACP 125.
- c. Nets depicted on Tab A, with the exception of PMO Control, shall be controlled nets.

# 2. Radio Nets (General)

- (a) Security #1. This net is primarily an intelligence gathering and alert net for the submission of spot reports by motorized and foot patrols and as a means to request assistance by either patrol. Security Coordination Center (TACC) is the Net Control Station (NCS) during Readiness Conditions IV & III. However, Net Control will be shifted and assumed by the Security Command Duty Officer during these or higher readiness conditions when deemed necessary. All stations will be informed when control is shifted and directed to commence using call sign "Security Control" for Net Control. Individual units will maintain a listening watch with an immediate capability to enter the net. All motorized and foot patrols will guard this net.
  - (1) Because of the number of stations on this net, traffic density may dictate the activation of an additional net. All stations should be alert and prepared for frequency shift if directed.
  - b. Security #2. This net will be utilized to deploy Security Control Platoons. Spot reports from Security Control Platoons will be submitted via this net. If activated during condition IV and when activated during condition III, the Security Coordination Center will be the Net Control Station until relieved of responsibility by the Security Command Duty Officer.

ENCLOSURE (8)



During Conditions II and I, the Security Command Duty Officer will assume Net Control Station functions at MCAS PMO Control. Net Control can be assumed by the Security Command Duty Officer at any time he deems such action necessary. All Security Control Platoons shall guard this net. Units shall monitor this net and be prepared to enter when directed by the Net Control Station.

- c. Communication Guard and Frequency Assignments. Communications guard requirements and frequency assignments for each net are contained on Tab A. Frequencies are unclassified and transmission in the clear is authorized.
- d. Radio Equipment Check. When Condition IV has been set all units will immediately conduct radio checks with the Security Coordination Center. If not previously accomplished during that day, radio checks will be conducted daily at 1830. All radios specifically designated for Security Control use will be checked during the daily checks and those radios found to be inoperable will be immediately replaced.

# Call Signs

a. The following call signs will be utilized during Security Control actions:

# Unit/Station

# Call Sign

Security Coordination Center Ice Pack

One

Security Command Duty Officer

Security Control

MWHS-1 FAW-6 MAG-12 MAG-15 MWSG-17MACG-18 H&HS, MCAS General Collective Call Selective Collective Call

and the second of the second o

Six Twelve Fifteen Seventeen Eighteen Station All Stations this Net All Platoons this Net or

All Motor Patrols this Net

All Foot Patrols this Net

ENCLOSURE (8)

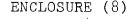
Control of the Control

2

- (1) When the General Collective Call is utilized, all stations guarding or monitoring the net will respond.
- (2) When the Selective Collective Call is utilized only those stations so specified will respond.
- (3) When checking into the net in response to a General or Selective Collective Call, stations will check into the net in the sequence of units listed above.
- b. Call signs for all security control elements will be formed by adding the appropriate suffix designated below to the Unit Call Sign:
- (1) <u>Commanding Officer or Principal Staff Officer</u>. Utilize the phonetic "ALPHA" plus the numerical code designator, example, "Six ALPHA six" is the Commanding Officer of FAW-6.
- (2) <u>Unit Officer of the Day</u>. Utilize the phonetic "OSCAR DELTA"; example, Twelve OSCAR Delta is the MAG-12 Officer of the Day.
- (3) <u>Security Control Platoon</u>. Utilize the designator PAPA ONE; example, One PAPA One would be the Security Control Platoon from MWHS-1.
- (a) Subsequent Security Control Platoons as constituted would utilize unit call sign, the suffix PAPA and the next consecutive numerical designator.
- (4) Motorized Patrol. Utilize the Phonetic "MIKE" plus a numerical designator if more than one motorized patrol is activated by the unit; example, Seventeen MIKE is MWSG-17 motorized patrol, if MWSG-17 had two motorized patrols activated, one would be identified as Seventeen MIKE One, the other Seventeen MIKE Two.
- (5) <u>Foot Patrol</u>. Utilize the phonetic "FOXTROT"; example, Eighteen FOXTROT is MACG-18 foot patrol. If more than one foot patrol is activated by a unit, the provisions of the preceding paragraph apply.

## 4. Radio Nets (Unit)

- a. Units having internal security radio nets will report the existence of such nets to the Communication-Electronic Branch, First Marine Aircraft Wing, citing frequency, call signs, and number of stations on the net.
- b. Units activating internal security radio nets not previously reported and not prescribed by this Order during Readiness Condition III or higher will notify the Security Coordination Center immediately upon activation, reporting frequency utilized, call signs, and number of stations on the net.
- 5. Radio Equipment. The Commanding Officer MACG-18 will provide and maintain two (2) AN/PRC-25 radios and two (2) RC 292 UHF-FM antennas for security command and control communications support of the Security Command Duty Officer in Bldg #494, MCAS PMO Control.



TAB A

(Radio Nets) to Enclosure (8) (Communication Plan)

C - NET CONTROL

X - GUARD

W - MONITOR
BE PREPARED TO GUARD

NET TITLE

Frequency (Primary)	PRC-91	47.8 MHz	52.4 MHz
Frequency (Secondary)		68.7 MHz	68.1 MHz
*	W	С	C
MWHS-1		W	W
MAG-12		W	W
MAG-15		W	W
MWSG-17		W	W
MACG-18		W	W
FAW-6		W	W
H&HS, MCAS		W	W

### **DECLASSIFIED**

MCASO 5541.1A WgO 5541.1C 19 Jun 1972

Security Control Platoons

Χ

Motorized Patrol

X

Foot Patrol

Χ

- Net Control (NCS) This station controls all transmissions on the net. In Controlled Net Procedures, a station having a message for another station on the net must obtain permission from NET Control before transmitting his message.
- Guard (X) - - Stations directed to guard shall have the capability to receive or transmit and are authorized to contact Net Control without specific direction from that station.
- Monitor/Listen (W) - Normally stations will only have the capability to monitor the circuit, however, see paragraph 2a and b to this enclosure.

TAB A to ENCLOSURE (8)

8-A-2

# SECURITY CONTROL TRAINING SCHEDULE

# CONTROL OF DISORDERS, RIOTS & CIVIL DISTURBANCES

TIME	SUBJECT	REFERENCE	FREQUENCY
l Hr.	Organization Leadership & Responsibilities	FM 19-15 COMNAVFORJAPAN INST 5540.1	Quarterly
2 Hr.	Riot Control Formations & Tactics	FM 19-15 LPM 1960	Quarterly
l Hr.	Use of Riot Control Agents & Protective Mask M9Al	FM 21-41 FM 19-15	Quarterly
1 Hr.	Rules of MCC Engagement for Sentries	5500.6B	Quarterly
30 Min.	Use of Force and Nightstîcks	FM 19-5 Chapter 6 Paragraph 8	Monthly

ENCLOSURE (9)

## Procedures for Intelligence Gathering Agencies

- 1. The Assistant Chief of Staff, G-2 is the focal point for the processing and dissemination of all information relating to disorders, riots and civil disturbances which might result in the recommendation for establishment of a revised security readiness condition. The following procedures are utilized:
- a. Readiness Condition IV and V. Normal procedures followed within the intelligence community under the cognizance of the ACofS, G-2 related to the continuous assessment of indicators of unrest in the Iwakuni area include the following:

## (1) Collection

- (a) Personnel of the 7th Counterintelligence Team (7th CIT) maintain frequent personal contact with all 1st MAW units for purposes of passing pertinent information concerning members of the units, and gathering information concerning indicators of unrest or conditions within the units with potential for causing disturbance. This information is reported to the 7th CIT Commander for consolidation, evalvation, and further reporting as outlined below.
- (b) The 7th CIT Commander maintains daily personal contact with the ACofS, G-2 for the purpose of passing information gleaned from team contact personnel as described in paragraph 1. (a) above, along with information gathered from other sources.
- (c) The AcofS, G-2 maintains continuous liaison with the intelligence officers of the group-level 1st MAW units in order to provide a flow of information in both directions concerning indicators of unrest and the overall "pulse" of the units concerned.
- (d) Weekly meetings are held at the CG, 1st MAW office which are attended by the CG, 1st MAW; CO, MCAS Iwakuni; CO, FAW-6; Resident Agent, (NIS); MCAS Provost Marshal;

ENCLOSURE (10)

respresentatives of the Provost Marshal Office, Criminal Investigative Division (CID), and the ACofS, G-2. These meetings are for the purpose of discussing matters of mutual interest, and include the passing of information concerning indicators of unrest and/or information concerning planned activities possessing disturbance potential.

- (e) Weekly meetings are conducted by the ACofS, G-2 which are attended by intelligence officers of all 1st MAW units. These meetings are for the purpose of passing along pertinent information gleaned from the meetings outlined in paragraph (d), above, and ensuring that all intelligence officers, including the ACofS, G-2, are current on all related information within the intelligence community.
- (2) <u>Processing</u>. The ACofS, G-2 is responsible for the evaluation, integration and collation of all information received so that a valid assessment of the "pulse" of the Iwakuni area can be made at any time.
- (3) <u>Dissemination</u>. Apart from that dissemination of evaluated information which takes place in the various meetings described above, the ACofS, G-2 provides the Command with a daily written assessment, containing a resume of the previous 24 hours activities and a recommendation for the setting of specific security conditions for the night based on evaluated information.
- b. Readiness Conditions I, II, or III. Upon the initial setting of Readiness Conditions (I, II, or III,) the following special procedures, under the direction of the ACofS, G- 2 or his representative, will be utilized:
- (1) A meeting will be held in the Commanding General's Conference Room upon setting of the readiness condition. Attendance is required of all Groups, MCAS and FAW-6 Intelligence Officers or their representatives, the 7th CIT Commander or his representative, the MCAS Provost Marshal or his representative, a representative of CID, a representative of NIS, and the ACofS, G-2 or his representative. The purpose of this meeting will be to:
- (a) Immediately assess the current situation, in-cluding what is actually happening in the area and what caused it.
- (b) Determine what is most likely to develop from the current situation.

- (c) Provide an overall assessment, to include recommended courses of action for submission to the Security Command Duty Officer and/or the Senior Marine Officer Present Aboard.
- (d) Assign areas of significant intelligence interest for further investigation by appropriate agencies, to include stationing personnel at the MCAS/lst MAW Naval Dispensaries during Readiness Conditions II or I to assist in identifing injured personnel.
- (2) Following this meeting, the ACofS, G-2 or his representative will provide the Security Command Duty Officer and/or the Senior Marine Officer Present Aboard with the current assessment and stand by to receive, evaluate and disseminate information received from the various agencies concerning occurrences and likely developments. Efforts will be made to obtain and evaluate all data available from individuals arriving at the dispensary. The Group-level intelligence officers will man their respective unit command posts and will keep the Security Coordination Center advised of the current situation within their areas. Other agencies will pursue their own areas of interest, and keep the Security Coordination Center advised of their findings, using the ACofS, G-2, or his representative, as point of contact.

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

WgO P1650.1A 7/BTB/ces 24 May 1972

## WING ORDER P1650.1A

From: Commanding General To: Distribution List

Subj: 1st Marine Aircraft Wing Awards Standing Operating

Procedure (SOP)

Ref: (a) SECNAVINST P1650.1D

(b) FMFPACO 1650.4

Encl: (1) Locator Sheet

- l. <u>Purpose</u>. To promulgate amplification of instructions contained in references (a) and (b), and to provide a ready reference for units of the 1st Marine Aircraft Wing in matters pertaining to awards.
- 2. <u>Cancellation</u>. WgO 1650.1 and WgO 5420.4
- 3. Applicability. The contents of this Order are applicable to all units of the 1st Marine Aircraft Wing.
- 4. Certification. Reviewed and approved this date.

Thomson

G. W. MORRISON Chief of Staff

DISTRIBUTION: "A" "B"

## DECLASSIFIED

WgO P1650.1A 24 May 1972

## LOCATOR SHEET

Subj: 1st Marine Aircraft Wing Awards Standing Operating Procedure

Location:

(Indicate the location of the copy of the publication)

# 1ST MARINE AURCRAFT WING AWARDS SOP

# RECORD OF CHANGES

Log completed change action as indicated.

CHANGE NUMBER	DATE OF CHANGE	DATE RECEIVED	DATE ENTERED	SIGNATURE OF PERSON •ENTERING CHANGE
			·	
engument of the darra Corel Application (1994)				
		·		
	•			
		·		
		·		
				's

# 1ST MARINE AIRCRAFT WING AWARDS SOP

## CONTENTS

	Paragraph	Page
SECTION I		
Scope Command Responsibilities Command Award Policy Individual Recommendations Unit Recommendations	101 102 103 103.1 103.2	1-1 1-1 1-1 1-1 1-1
SECTION II		
Individual Award Recommendations Initiation Promptness of Submission Meritorious Service Awards Heroic Awards Preparation of Recommendations Initiating Recommendations Citations General Instructions Presentation of Awards Posthumous/In Absentia Awards Certificate of Commendation Letter of Appreciation Meritorious Mast Strike/Flight Air Medal Eligibility Criteria Administrative Instructions Combat Action Ribbon	201.1 201.2 201.3 201.4 201.5 201.6 201.7 201.8 201.9 202 203 204 205 206 206.1 206.2 207	2-1 2-1 2-1 2-1 2-2 2-3 2-7 2-7 2-7 2-7 2-8 2-8 2-8 2-9 2-9 2-9
SECTION III		
Individual Awards Recommendations for U. S. Armed Forces  SECTION IV	301	3-1
Foreign Awards	401	4-1
SECTION V	. <del>-</del>	- <b>-</b>
	501	
Unit Awards Special Requirement and Limitations For Recommendations	501 502.1	5-1 5 <b>-</b> 1
Presidential Unit Citation Navy Unit Commendation	502.2 502.3	5-1

## DECLASSIFIED

# 1ST MARINE AIRCRAFT WING AWARDS SOP

	Paragraph	Page
SECTION VI		
Campaign and Service Medals	601	6-1
SECTION VII		
Precedence of Military Awards	701	7-1
APPENDIX A		
	<u>Figure</u>	
Recommendation Form Administrative Procedures	1	~ 7
	1 2	A-1
Sample Award Recommendation	2	<b>A-3</b>
Chain of Command for Award	2	
Recommendation	3	A-5
Message Format for Awards	A	
Recommendation	4	A-7
Message Format for Posthumous/In	-	- 5
Absentia	5	A-9
Sample Recommendation for Certificate		
of Commendation	6	A-11
Sample Recommendation for Letter	_	
of Appreciation	7	A-13
Sample Certification of Eligibility		
for the Strike/Flight Air Medal	8	A-17
Sample of Meritorious Mast	9	A-19

## 1ST MARINE AIRCRAFT WING AWARDS SOP

#### SECTION I

- 101. SCOPE. This Order is a compilation of policy, instructions, guidelines and procedures to be employed in connection with award recommendations submitted by units of this Command. All matters not specifically covered herein shall be referred to the Commanding General (Attn: Awards Officer) for clarification and subsequent inclusion in this Order, if appropriate.
- 102. COMMAND RESPONSIBILITIES. Commanding Officers shall pursue a vigorous awards program and initiate timely action to ensure proper recognition of exceptional performance of duty by members of their command. Recognition may be in the form of a meritorious mast, a recommendation for a letter of appreciation, a certificate of commendation or recommendation for a personal decoration.

### 103. COMMAND AWARDS POLICY

- 1. <u>INDIVIDUAL RECOMMENDATIONS</u>. Recognition of individual performance of duty is an integral portion of leadership and command, a just reward for a job well done, and one of the intangible aspects of human motivation. In those cases where the individual has served honorably, continually displayed superior professionalism (considering billet, rank and military experience), and has contributed significantly to the unit's mission to a degree which cannot be fully recognized via a fitness report, he should be recommended for an appropriate personal award. The practice of routinely recommending end of tour awards for those who performed effectively is not appropriate. Rather, only those whose performance has indeed been exceptional should be considered for an award.
- 2. UNIT RECOMMENDATIONS. Unit recommendations are desired when the performance of a unit has been such to warrant recognition. The Meritorious Unit Commendation is specifically appropriate for groups, squadrons and separate detachments and shall be fully utilized as a means of recognition for valorous or meritorious achievement which renders the unit outstanding compared to other units performing similar service. References (a) and (b) contain the criteria for determination of the appropriate award and the administrative procedures for preparation and submission of the award recommendation.

### SECTION II

### 201. INDIVIDUAL AWARD RECOMMENDATIONS

### 1. INITIATION

- a. Recommendations for the award of a military decoration may be initiated by any officer senior to the individual being recommended. In the event a recommendation is originated by an officer other than the Commanding Officer of the individual concerned the recommendation shall be forwarded to the Commanding Officer for comment and/or recommendation prior to forwarded. In all cases where it does not detract from the individual's actions, recommendations shall be submitted unclassified.
- b. INITIATION OF MERITORIOUS SERVICE AWARDS RECOMMENDATIONS FOR MEMBERS OF THE WING STAFF. Within the Wing Staff the appropriate reporting senior for fitness report purposes shall be responsible for initiating award recommendations for members of his staff. Recommendations shall be addressed to the awarding authority via the Commanding General and delivered to the Wing Awards Officer for administrative processing and forwarding to the awarding authority. The award recommendations for members of the Wing Staff shall NOT be forwarded via the Commanding Officer, Marine Wing Headquarters Squadron-1.
- 2. PROMPTNESS OF SUBMISSION. Promptness with which military awards are acted upon is essential; therefore, recommendations shall normally be completed and forwarded within ten (10) days after the performance of the act(s) or the termination of the service(s) to which the recommendation refers.
- 3. MERITORIOUS SERVICE AWARDS. In the event a member voluntarily extends his tour, he may be recommended for a meritorious service award upon completion of his normal tour. However, it is not desired that a member receive more than one award for meritorious service during a normal tour. Upon completion of an extension, a member could be eligible for consideration for an additional recommendation. To ensure that this policy is maintained requires close monitoring and strict adherence of the regulations contained herein by commanders at each level of command.
  - a. Meritorious service recommendations shall include the

individual's entire tour of duty and shall be submitted only upon completion of his normal tour of duty. When an individual is transferred to another major command, (i.e. III Marine Amphibious Force or 3rd Marine Division), prior to completion of a normal tour, an award recommendation may be submitted early in accordance with reference (a). Justification for early submission must be included on the NAVPERS 1650/6 Form.

- b. In order to establish a means of providing continuity, and to ensure that the service of deserving personnel are not overlooked, recommending officers and/or supervisors who are to be reassigned or detached should pass on recommendations for meritorious service awards to their successors. Such recommendations (to include a statement of the individual's accomplishments/meritorious service to date on NAVPERS 1650/6) shall be held until the end of the individual's tour, consolidated at that time, and submitted as a recommendation based on the individual's entire tour.
- c. To prevent a loss of continuity or failure to appropriately recognize the individual's previous meritorious service when transferred to another command within this Wing prior to completion of his normal tour of duty, recommendations shall be made a part of the individual's local records and/or transmitted to his new unit in the form of a completed NAVPERS 1650/6. Upon completion of his tour, the recommendation shall be revised and expanded to include his later service and a recommendation submitted based upon his entire tour of duty, or if appropriate the original NAVPERS 1650 shall be submitted with an endorsement directing the subsequent portion of the recommendation stand.
- d. Initiating letters of recommendation for meritorious service awards shall postdate the detachment date of the individual concerned.
- 4. <u>HEROIC AWARDS</u>. Recommendations for award to persons rescuing or endeavoring to rescue any other person from fire, drowning, shipwrecks, or other perils of the water or for any other acts of heroism, shall contain the following if at all feasible: (Note: The Navy and Marine Corps Medal is not appropriate for rescue or attempted rescue from a situation involving actual conflict with the enemy).
- a. Testimony of at least two eye-witnesses (cases where only one or no eye-witness statement is obtainable shall be fully explained).

- b. The precise locality of the rescue or attempted rescue, or heroic action (In cases where this information is classified, so state in lieu of location).
- c. The date, time of day, nature of the weather, including force of wind, condition and temperature of the water, if applicable, and amount and sources of light if at night.
- d. The names of all persons rendering assistance and the nature of the assistance.
- e. A freehand sketch of the scene, including distances, location of assistance and height of piers or vessels from which rescue efforts were started, if applicable. (Mandatory for Medal of Honor recommendations only):

The second sections of the section sections of the second section section sections of the section section section sections of the section sect

- f. A statement as to the swimming qualifications of the rescuer if applicable.
- g. An account of the cooperation or lack thereof on the part of the person being rescued.
- h. A rescue from burning should be described in great detail, including the aid recieved by the rescuer, the extent of the burns, and a description of the outer clothing of the rescuer.
- i. Recommendations shall include the above but are not necessarily limited to that information alone.
- 5. PREPARATION OF RECOMMENDATIONS: Reference (a) requires that award recommendations be submitted directly to the awarding authority from the Commanding Officer of the indivdual. However, the following procedure shall be established within this Command: Commanding Officers will deliver; without a formal forwarding endorsement, the original and three copies of award recommendations to the Commanding General, 1st Marine Aircraft Wing (Attn: Awards Officer) for recording; consolidation and mailing. Information copies shall simultaneously be delivered to Commanding Officers intermediate to this Headquarters (i.e. Group Commanding Officer).
- 6. <u>INITIATING RECOMMENDATIONS</u>. Recommendations shall be submitted in accordance with the following instructions on Awards Recommendation Form NAVPERS 1650/6 (5-71). (Figure 1, Appendix A).

- a. The Commanding Officers accomplishing the 1st Endorsement (item 22) of NAVPERS 1650 6 shall address the recommendation as follows and include the appropriate via(s):
- (1) Recommendations for the Bronze Star and lesser personal awards for living or deceased members shall be addressed to the Commanding General, Fleet Marine Force, Pacific and delivered to the Commanding General, 1st Marine Aircraft Wing.
- (2) Recommendations for the Navy and Marine Corps Medal through Silver Star Medal for living or deceased members of this Command shall be addressed to the Commander, U. S. Pacific Fleet and delivered to the Commanding General, 1st Marine Airstaft Wing.
- (3) Recommendations for the Medal of Honor and Navy Cross for Living or deceased members of this Command and awards to members of other U. S. Armed services shall be addressed to the Secretary of the Navy and delivered to the Commanding General, 1st Marine Aircraft Wing.
- b. The following instructions apply to completion of the Awards recommendation Form by item number: (Figure 1, Appendix A).
- (1) Complete address of Commanding Officer, or title of other officer originator.
- (2) Complete address of the next commander in the chain of command of the commanding officer of the individual being recommended. (Except as specified in paragraph 104).
  - (3-10) Self explanatory.
- (11) Self explanatory date must agree with terminal dates shown in items 22 and 27 in case of meritorious service.
  - (12-13) Helf explanatory.
- (14) Self explanatory in case of meritorious service award no end or tour, the CONUS command to which ordered for duty shall be grown.
  - (15) Self explanatory include Reporting Unit Code.
  - (16-19) Self explanatory.

- (20) Self explanatory when Combat Distinguishing Device is recommended the justification <u>must be</u> included in Summary of Action. (Subjection to hostile fire must be indicated).
- (21) Self explanatory do not include classified location (enter CLASSIFIED) unless facts contained in Summary of Action are classified.
- (22) Specific date of action or inclusive dates of entire tour of duty even though not a member of unit submitting recommendation.
  - (23) Self explanatory personal decorations only.
- (24) Self explanatory Do Not INCLUDE ANTICIPATED RECOMMENDATIONS OF RECOMMENDATIONS FOR AN EARLIER ACTION WHICH HAVE NOT BEEN SUBMITTED. Ensure that dates listed are correct and not the date of the previous recommendation.
- (25) Include all personnel being recommended for same action/service INCLUDING personnel from other units if known.
- (26) List eyewitnesses only if STATEMENT IS ATTACHED. See paragraph 201.4(a) regarding heroic actions.
- be complete and clearly depict the action or service for which the subject is being recommended for a personal decoration. It is not necessary to embellish the statements of fact with descriptive adjectives and adverbs. It is of prime importance that the action or service be clearly described and related in time sequence from beginning to end. Information to be shown, as appropriate, it is as follows:
- (a) Date of action/dates of service: The date(s) shown must correspond with item(s) (ll and 22 for meritorious service). On an "end of tour" award recommendation the indivdual's ENTIRE tour must be accounted for in chronological sequence with at least a brief description or explanation of his duties even though performed with other than the initiating unit. If at all possible, periods of duty performed with former units shall be substantiated by letter(s) of continuity attached.
- (b) Weather (fair, overcast, foggy, heavy rain, ceiling, etc.)

- (c) Terrain (mountainous, flat, valley, heavy foliage, open etc.).
- (d) Water, if rescue from drowning involved. (include depth, width, temperature and current).
  - (e) Enemy situation.
  - (f) Friendly situation.
- (g) Narrative of heroic act or meritorious service. (Include statement of act or service to include time and results of action).
- (h) Include justification for Combat Distinguishing Device if not previously justified by contents of Summary of Action.
- (28) Continuation of 27. Additional pages may be added as necessary.
- (29) Self explanatory normally this shall be signed by the unit command, however, see paragraphs 104 and 201 in this regard. In no case is "By direction" or "for" as signature authorized.
- (30) First endorsement to be completed by addressee shown in item 2. Endorsement shall be addressed to the appropriate Awarding Authority via appropriate intervening commanders. (Figure 2, Appendix A). In no case shall award recommendations be forwarded to a command outside the 1st Marine Aircraft Wing without being addressed via the Commanding General for recommendation/comment. In view of the limited space for listing vias, authorized abbreviations shall be utilized and additional vias listed as appropriate, per

### EXAMPLE:

#### FIRST ENDORSEMENT

From: Commanding Officer, Marine Aircraft Group-_

To: Secretary of the Navy

Via: (1) CG, 1st MAW

- (2) CG, FMFPac
- (3) CMC (Code DL)
- (31) Self explanatory.
- (32) Awarding Authority use only.

## 7. CITATIONS

- a. Recommendations for awards shall be accompanied by proposed citations, clearly labeled "Proposed Citation".
- b. A "Proposed Citation" shall contain an account of heroic acts or an enumeration of meritorious achievements or services as shown in figures I through 3, Appendix A. No classified information shall be included in the proposed citation, even though the recommendation which it accompanies may contain classified information.

### 8. GENERAL INSTRUCTIONS

- a. Eye witness statements shall either be typewritten or handwritten, but in any case must be completely legible. In preparing the Summary of Action (item 27), care must be taken to ensure that the information therein does not conflict with supporting statement(s).
- b. It is incumbent upon the originator of a recommendation to carefully review the action/service for which being recommended to determine appropriate award based on criteria contained in reference (a). Recommending a higher award to allow for "downgrading" by intervening commands is not desired.
- c. In the case of "companion awards", (Multiple award recommendations for participation in the same action/achievement) each additional participant must be listed in item 25 of the individual recommendation. All companion recommendations shall be forwarded at the same time to allow for proper review and Awarding Authority action. In cases where personnel from different units (including Groups) are involved in the same action, close liaison is expected so as to ensure submission of all recommendations simultaneously.

## 9. PRESENTATION OF AWARDS

- a. Presentation of personal decorations shall be made by the individual's Commanding Officer,
- b. Awards received subsequent to an individuals detachment/rotation shall be forwarded without delay, via certified or registered U. S. Mail, directly to his new command. A copy of the forwarding endorsement in each case shall be furnished this Headquarters (Attn: Awards Officer) for file.

2-7

- 202. POSTHUMOUS/IN ABSENTIA AWARDS. Recommendations for posthumous or in absentia (Missing in Action) awards shall be submitted within seventy-two (72) hours after receipt of information. The format shown in Figure 5, Appendix A will be followed. If appropriate, intervening commanders shall endorse the recommendation. The original only is required for administrative processing at this Headquarters. It is imperative that all pending awards, including any awards approved but not presented, be forwarded at once to facilitate prompt review and forwarding to the Awarding Authority.
- 203. CERTIFICATE OF COMMENDATION. Authority to issue the Certificate of Commendation is limited to the Commanding General. However, subordinate commanders are encouraged to submit recommendations for the Certificate of Commendation for their personnel when the individual's performance of duty or actions cannot be appropriately recognized by other means, i.e., fitness report markings, conduct and proficiency marks, meritorious mast or a personal decoration. An original and two copies of the recommendation shall be submitted in the format shown in Figure 6, Appendix A. The proposed citation shall not exceed 85 spaces in width or 1.1/2 inches from top to bottom since this is maximum typing space available on the form.
- 204. LETTER OF APPRECIATION. Within the 1st Marine Aircraft Wing only the Commanding General shall issue the Letter of Appreciation. Subordinate commanders are encouraged to submit recommendations for the Letter of Appreciation in a format similar to Figure 7, Appendix A. In lieu of a proposed citation, the recommendation shall contain a proposed Letter of Appreciation (Figure 7, Appendix A).
- 205. MERITORIOUS MAST. Whenever the performance of an enlisted person is considered noteworthy or commendable beyond the usual requirements of duty, or he demonstrates exceptional industry, judgement or initiative for his rank, the senior who has observed him shall make a report of this to the individual's commander. In those cases where the performance, etc., does not meet the criteria for a Certificate of Commendation or a personal decoration, Meritorious Mast should be held by the individual's commander or requested of senior commanders in the chain of command.

206. STRIKE/FLIGHT AIR MEDAL. Pertinent information regarding criteria and administrative instructions are set forth in reference (a).

1. ELIGIBILITY CRITERIA. Only those personnel designated for duty involving flying by means of flight orders placing them in a flying status are eligible for awards of the Strike/Flight Air Medal. In order to be eligible for points towards an Air Medal, an individual must be on flight orders and a designated crewmember of the aircraft on that sortie.

## 2. ADMINISTRATIVE INSTRUCTIONS

- a. Submission of Certification of Eligibility via the chain of command is the responsibility of the Commander of the unit to which the individual is administratively attached, or if he performs aerial flight in another unit, it is the responsibility of the unit with which flight is performed to maintain a resume of the Strike/Flights. The resume (dertified to be true) shall be forwarded on the appropriate occasion to the individual's unit as substantiation for the Certification of Eligibility.
- b. Colonels and officers of greater rank must apply for Strike/Flight Air Medal on Awards Recommendation Form NAVPERS 1650/6 and submitted in the format shown in Figure 8, Appendix A. These awards are approved only by the Secretary of the Navy.
- c. All recommendations for the award of the Strike/Flight Air Medal shall be forwarded to the Commanding General, Fleet Marine Force, Pacific for approval or other appropriate action.
- 207. COMBAT ACTION RIBBON. Certificates of Eligibility for the Combat Action Ribbon shall be accompanied by an Awards Recommendations Form (NAVPERS 1650/6) for consideration by Commanding General, Fleet Marine Force, Pacific.

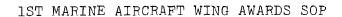
### SECTION III

301. INDIVIDUAL AWARD RECOMMENDATIONS FOR OTHER U. S. ARMED FORCES. Awards for members of other U. S. Armed Forces shall be prepared in the format outlined in Section II, except that the recommendation shall be routed through that Armed Forces appropriate chain of command in addition to normal channels.

3-1

## SECTION IV

401. FOREIGN AWARDS. SECNAVINST 1650.23 disseminates the information that under the provisions of Public Law 89-257 and SECNAVINST 1650.1D, certain members of the Armed Forces of the United States may accept and wear individual personal decorations tendered by certain foreign nations.



### SECTION V

501. UNIT AWARDS. Unit awards are generally recommended for battalion/squadron or larger units; however, they may be recommended for separate companion units and detachments. Recommendations for squadrons and detachments shall be initiated at the Group level. Recommendations for the Group shall be prepared at the Group level and submitted for the Commanding General's consideration.

# 502. SPECIAL REQUIREMENTS AND LIMITATIONS FOR RECOMMENDATIONS

- l. PRESIDENTIAL UNIT CITATION. This award is on the same level as the Navy Cross. It shall be recommended for a unit only when it has clearly distinguished itself by action(s) of a character comparable to that which would warrant the award of the Navy Cross to an individual. The performance of the duty in carrying out a mission under the ordinary hazards of war, or participation in extended periods of combat duty or a large number of combat missions does not, in itself, justify a recommendation for this award, which is designed to recognize specific acts of heroism on the part of the unit acting as a team.
- 2. NAVY UNIT COMMENDATION. This award is on the same level as the Silver Star Medal and the Legion of Merit. It should be recommended for a unit only when it has clearly distinguished itself by action(s) of a character comparable to that which would warrant award of the Silver Star Medal or the Legion of Merit to an individual. Normal performance of duty or a large number of combat missions does not, in itself, justify recommendation for this award.
- 3. MERITORIOUS UNIT COMMENDATION. This award is on the same level as the Bronze Star Medal. It should be recommended for a unit which has distinguished itself under combat or noncombat conditions, by either valorous or meritorious achievement which renders the unit outstanding compared to other units performing similar service, but not sufficient to justify the Award of the Navy Unit Commendation.

### SECTION VI

601. CAMPAIGN AND SERVICE MEDALS. These awards shall be made in accordance with the criteria and procedures in SECNAVINST P1650.1D, Marine Corps orders and bulletins in the 1650 series, and such other directives/instructions as may be published by CMC, FMFPac, or this Headquarters.

#### SECTION VII

701. PRECEDENCE OF MILITARY AWARDS. Military decorations take precedence over all other awards. The precedence of Navy decorations is as follows:

- 1. Medal of Honor
- 2. Navy Cross
- 3. Defense Distinguished Service Medal
- 4. Distinguished Service Medal
- 5. Silver Star Medal
- 6. Legion of Merit
- 7. Distinguished Flying Cross
- 8. Navy and Marine Corps Medal
- 9. Bronze Star Medal
- 10. Meritorious Service Medal
- 11. Air Medal
- 12. Joint Service Commendation Medal
- 13. Navy Commendation Medal
- 14. Navy Achievement Medal
- 15. Purple Heart
- 16. Combat Action Ribbon

# DECLASSIFIED

# 1ST MARINE AIRCRAFT WING AWARDS SOP

APPENDIX

A

SAMPLE

FORMATS

# DECLASSIFIED

				DATE:			
TOM			TO (Awar	ding Authority)			
1. Social Security Number		Iö. Servic	e Number 14.	14. Exp. of Active Duty			
2. Name (Last, first, middle)		•	15. Est. D	etachment Date			
3. Component (USN, USNR, USMC, USMCR, etc.	c.) 16	New Duty Sta	tion (Homes	address if separation anticipated)			
			<b>N</b>				
4. Grade/Rate 5. Desig/	Nec/Mor 17	of Action/Sorvice 17A. Duty Assignment					
6. Home State			1º Previo	us Personal Decorations and Period	Recognized		
7. Recommended Award	8	. Combat "V"	1				
9 un 19 un 1		Yes DNo	10 9				
Meri- Heroic M  O Revoic O torious C Posthumous O Po	eritorious	MIA	is. remo	nal Awards Recommended—Not Ye	whitesed		
Number of Award of this Model	Strutions (3		20. Other	Personnel Being Recommended for	Same Action		
1. Action Date/Meritorious Period							
2. Area of Action/Service		<del></del>	•				
	· 72						
1. I certify that the facts contained in the summar	y of action are	Cl known to m	e Damutte	of record.			
anie, Grade, Title of Originater		Signatur	,		Dates		
2. Forwarding Endorsements by Via Addresscots	). Attach addi	tional sheets on	y na necessa	ry.			
Command		nded Award	Combat	Signature, Grade	Date		
(To be completed by originator)	gui-congrine	Modi Stutta	"V"	calinators, Crave	fwd.		
		<del></del>		The second second second second second			
			□ Yes				
			□ Yes □No				
37			□No				
			DNo DYes				
3. To Be Completed By Awarding Authority:	Combat	· Extraord	□No □Yes □No	Signature, Crade, Title	Date		
3). To De Completed By Awarding Authority: Disposition of Basic Recommendation	•V" □Yes	lieroism Rec	□No □Yes □No sinary commended	Signature, Grade, Title			
3. To Be Completed By Awarding Authority: Especition of Ensic Recommendation	*V"		□No □Yes □No sinary commended	Signature, Grade, Title	Date		
3. To De Completed By Awarding Authority: Especiation of Basic Recommendation afo Copies To: OR USE OF NDBDM ONLY	•V" □Yes	Heroism Rec	□No □Yes □No sinary commended	Signature, Crade, Title			

AWARD RECOMMENDATION NAVPERS 1650/6 (8-47) S/N-0105-902-8160

	. •
	٠
	1
_	

DATE

Originating command fill in all information uperior.			essees utilize fill in er y recommendation.	ndorsements. Attach ad	ditional sheets as necessary
1. FROM:		2. TO:			<del></del>
Complete Address					t Commander
Officer, or title	of other Offic				Commanding
riginator	, , , , , , , , , , , , , , , , , ,	\ Offi	cer of th	e individu	nal
E/SERV. NO. 4. NAME (Last. )	first, initial)		5. RANK/RATE	6. OFF. DESIG/MOS	. T. BR. OF SERV.
Ser. No. Last, F	irst, Middle In	itial	Rank	MOS	USMC
. STATUS 9.	SOCIAL SECURITY NO.	10. EXP. OF ENL.		11. ESTIMATED DETACHA	
REGULAR RESERVE	oc Sec No.	ኮምሮ			,
R. PERMANENT ADDRESS	oc sec No.	EAS	OF BIRTH	RTD	
1		1.3. / 2.1.2.	i i	and the state of t	
		1			
		<u> </u>			
A. HAME OF PRESENT UNIT	1	BUTY ASSIGNMENT			
CONUS Command ord	ered to			•	··.
S. NAME OF UNIT AT TIME OF ACTION/SERVI		DUTY ASSIGNMENT			· · · · · · · · · · · · · · · · · · ·
Miller and the anti-	that a mada		•	· · · · · · · · · · · · · · · · · · ·	•
. NAME OF AWARD RECOMMENDED	17.	18.	19. HAS SERVICE BE	EN HONORABLE? (If not,	allach statements
•	HEROIC MERI-	POST-	YES		
O. COMBAT "V" RECOMMENDED IF YES			22. DATE OR DATES O	- ACT (0) (CC 2) (CC	·
YES NO -			Specific	date or i	nclusive da
PREVIOUS DECORATIONS RECEIVED AND DA	Enter "Classi	fled" if	of entir	a tour of	duty even
. PREVIOUS DECORATIONS RECLEVED AND DA	TES SACTION (Oats Unit Averda,	compaign and seri	if not a	member of	VOur
			command	member or	your
			Command		
, , , , , , , , , , , , , , , , , , ,					
Personal Decoration	ons Only				
DECORATIONS RECOMMENDED BUT NOT YET	ACTED ON - INCLUDE BATES OF ACTIO	ON/SERVICE COVERED			
Do Not include an	ticipated recom	mendatio	ns or rec	ommendatdo	ns for an
earlier action wh	ich has not bee	n submit	ted.	in the second	
S OTHER OF the RESOURCED FOR SAIS AS		<del></del>		State of the State	
or others deing recommended for same ace Include all person	nnel being reco	mmended '	for same	action/ser	vice
including from ot	her units if kn	own. Th	ese multi	ple award	recommenda-
tions must be for	warded at the s	ame time	to allow	for prope	r review
and Awarding Author		<u></u>	co arron	TOT Prope	a acvacw ,
and Awarding Auch	OTTEN MECTON!	4			
. EYEMITHESSES (Name, rank, service nu	aber, branch of service - Attach	elatements as req	uired)	<del></del>	
				and the state of t	
List eyewitnesses	only if Statem	ent is a	ttached.	•	
			<del>,</del>		
				•	
	<b>.</b> • • • • • • • • • • • • • • • • • • •		The second secon	· An	•
. SUMMARY OF ACTION (Include dates, as Bhon Hedal of Honor is reconnended a	signment, location, weather, enca	y and friendly at	rength and disposit	ion, casualties, ectio	n justifying the award -
Information conta					
- file and a file of the sale	ined must be con	mbrere a	nu crearr	'A debice c	He action
of service for wh	ich the subject	is bein	g recomme	nded. It	is not
necessary to embe	llish the state	ments of	facts will	th descrip	tive
adjectives or adv	erbs, but the a	ction fo	r service	must be c	learly
and rela	ated in time se	quence f	rom begin	nina to en	d.
Information to be					
correspond with it					
award recommendat:					
for in chronologic					
explantion of his	duties even the	ough pér	formed wi	th other t	han the
initiating unit.	(b) Weather, te	rrain, a	nd water.	(if rescue	form drown
involved). (c) En	nemy situation.	(d) Fri	endly sit	uation. (e	) Narrative
of heroic act or m	meritorious ser	vice to	include +	ime and re	sults of
action. Emphasis	should be place	ed on re	peated ru	ns on tara	et under
and the second of the second	•				

Figure 2 A-3

(Over)

# DECLASSIFIED

	BACK)							
. SUMMARY OF ACTION (C								
marginal we	ather of h	leavy ener	my fi:	re whe	n situat	ion on gr	ound is	
ritical.	(f) Includ	le justif:	icati	on for	Combat	"V" if no	t prev-	
ously just.	ified by c	ontents o	of Sw	nmary	of Actio	n;	•	
dditional	pages may	be added	as no	ecessa	ry.			
	l citation,							
accompany t sentence vi	the recommo	endation	for a	n awar	d. It n	ust conta	in an op	ening
encence wr	.tn a stano	ard phras	se de:	scribi	ng the d	edree of	meritori	ous
o olchesta 30	service, a y remarks	eracement	6 O1. 1	TETOTC	merrcor	Lous serv	ice and	
credit refl	ected innor	ortrad c	ne ou ividu	eseanu es in i	end actr	rightly the	bichock	ear
raditions	of the U.	S. Marin	e Cori	റെ ജന്ദ്	ugentig	ATCH CHE	ice	
	<b>4 4 4 5 1 6 6 7</b>	C.O	<del></del>					
		. 4	•			18 Miga!		
	•	1.0					ergan of the other section	
•								
<i>.</i>						•	•	
	100					· \	•	
		•						
	t.			ere a company	5- 1 . 	inseria i i		
								•
•	•	•						
I certify that the fac-	ts contained herein are	known to me.	<del> </del>	<del></del>				
ME. RANK. TITLE OF GRE					GNATURE		_	
					Jnit Com	mander. N	O'BY DIR	ECTION
O. FIRST ENDORSE	MENT							
om:	3 (1.25) F	ē.,			1.1.	Date	•	
						.,,	•	
ia: (1)	Nas Alvino	12.5				•	•	
(2)	* •							
(3)		*			راه ده د مسید			•
Forwarded, readdress	ed.	Reserved	. ***	4				
1.0				;				
	e recommendation is co	incurred in.	· . 1	Recommend :				
Basic					nodification of re	commendation (See	allached sheet)	
Basic				te.	nodification of re	commendation (See	allached sheet)	
Basic		d for the following	reason(s):	Tam T	nodification of re	commendation (See	attached sheet)	
Basic		d for the following	reason(s):	Tam 1	nodification of re	commendation (See	attached sheety	
Basic Appr		d for the following	reason(s):		nodification of re	ecommendation (See	attached sheety	
Аррі		d for the following	reason(s):		nodification of re		•	
Арри	roval not recommended				nodification of re	commendation (See	•	
Арри		/IA ADDRESSEE(	(5)		nodification of re		•	
Appl	roval not recommended	/IA ADDRESSEE(	S)	DATE FORWARDED	nodification of re		re)	
Appl	roval nut recommended	/IA ADDRESSEE(	S)	DATE	nodification of re	(Signatu	re)	
Appl	NDORSEMENTS BY V	/IA ADDRESSEE(	S)	DATE	nodification of re	(Signatu	re)	
Appl	NDORSEMENTS BY V	/IA ADDRESSEE(	S)	DATE	nodification of re	(Signatu	re)	
1. FORWARDING ER	NDORSEMENTS BY V	/IA ADDRESSEE(	S)	DATE	nodification of re	(Signatu	re)	
1. FORWARDING EN	NDORSEMENTS BY V	/IA ADDRESSEE(	S)	DATE	nodification of re	(Signatu	re)	
1. FORWARDING ER	NDORSEMENTS BY V	/IA ADDRESSEE(	S)	DATE	modification of re	(Signatu	re)	
1. FORWARDING EN	NDORSEMENTS BY V	/IA ADDRESSEE(	S)	DATE	modification of re	(Signatu	re)	
Appl	NDORSEMENTS BY V	/IA ADDRESSEE(	S)	DATE	nodification of re	(Signatu	re)	
1. FORWARDING EN	NDORSEMENTS BY V	/IA ADDRESSEE (	DATE RECEIVED	DATE FORWARDED	nodification of re	(Signatu	AND TITLE	
1. FORWARDING EN	NDORSEMENTS BY V	/IA ADDRESSEE (	DATE RECEIVED	DATE	nodification of re	(Signatu	re)	

Figure 2 A-4 DECLASSIFIED

### CHAIN OF COMMAND FOR AWARD RECOMMENDATIONS

1. UNIT AWARDS: The chain of command shown below is based on a recommendation for a squadron. Group recommendations are prepared for the Commanding General's signature and the difference in via addressees must be changed accordingly. (These awards may not be submitted on NAVPERS 1650/6)

### a. PRESIDENTIAL AND NAVY UNIT COMMENDATION

From: (Group Commander)

To: Secretary of the Navy (Navy Department etc.,)

Via: (1) Commanding General, 1st Marine Aircraft Wing

(2) Commanding General, III MAF

(3) Commanding General, Fleet Marine Force, Pacific

(4) Commander in Chief, U. S. Pacific Fleet (FF1-1)

(5) Commander in Chief, U. S. Pacific

(6) Commandant of the Marine Corps (Code DL)

(7) Chief of Naval Operations (OP-09B2E)

b. MERITORIOUS UNIT COMMENDATION: Addressed to the Commandant of the Marine Corps (Code DL). via addressees, less Commander in Chief, U. S. Pacific are the same as for the PUC and NUC.

## MESSAGE FORMAT FOR AWARD RECOMMENDATIONS

FROM: ORIGINATOR

TO: CG, 1ST MAW

VIA: APPROPRIATE INTERMEDIATE COMMANDER(S)

UNCLASSIFIED EFTO

RECOMMENDATION FOR INDIVIDUAL AWARD

- A. SECNAVINST 1650.1
  - A. FULL NAME, RANK, SERVICE NUMBER, COMPONENT
  - B. COMMAND TO WHICH ATTACHED AND SERVICE WITH. (RUC )
- C. RECOMMENDED AWARD INCLUDING COMBAT DISTINGUISHING DEVICE, IF APPLICABLE.
- D. NARRATIVE BASIS FOR AWARD WITH SPECIFIC AND SUFFICIENT FACTS, INCLUDING DATES, TO JUSTIEY THE AWARD RECOMMENDED.
  - E. PREVIOUS PERSONAL DECORATIONS.
  - F. ESTIMATED PATE OF DETACHMENT.
- G. OTHER INFORMATION AS DEEMED NECESSARY. (INDICATE WHERE HOSPITALIZED IF A "SERIOUSLY WOUNDED" RECOMMENDATION)

(NOTE: SURMIT OPICINAL ONLY OH POND PAPER) SIGNATURE AND TITLE OF ORIGINATOR

FIRST ENDORSEMENT

FROM:

TO:

1. FWD REC (APPROVAL/DISAPPROVAL) AND/OR COMMENTS.

SIGNATURE OF INTERMEDIATE COMMANDER

Figure 4



## MESSAGE FORMAT FOR POSTHUMOUS/IN ABSENTIA AWARD RECOMMENDATIONS

FROM: ORIGINATOR

TO: CG, 1ST MAW

VIA: APPROPRIATE INTERMEDIATE COMMANDER(S)

UNCLASSIFIED FFTO

RECOMMENDATION FOR POSTHUMOUS/IN ABSENTIA AWARD

- A. ADMINO FMFPAC 130239Z JUL68
- 1. REF A REFERS.
  - A. FULL NAME, PANK, SERVICE NUMBER, COMPONENT
  - B. COMMAND TO WHICH ATTACHED AND SERVING WITH. (RUC )
- C. RECOMMENDED AWARD INCLUDING COMBAT DISTINGUISHING DEVICE, IF APPLICABLE.
- D. NARRATIVE BASIS FOR AWARD WITH SPECIFIC AND SUFFICIENT FACTS, INCLUDING DATES, TO JUSTIFY THE AWARD RECOMMENDED.
- E. PREVIOUS PERSONAL DECORATIONS. (INCLUDE THOSE RECOMMENDED BUT NOT APPROVED)
  - F. DATE KIA OF MIA
- G. OTHER INFORMATION AS DEEMED APPROPRIATE. (FINAL AWARDS OF THE S/F AIR MEDAL SHOULD BE NOTED HERE, AND CERTIFICATION ATTACHED, IF APPLICABLE).

(NOTE: SUBMIT ORIGINAL ONLY ON BOND PAPER) SIGNATURE AND TITLE OF ORIGINATOR

FIRST ENDORSEMENT

FROM:

TO:

1. FWD RFC (APPROVAL OF APPROPRIATE COMMENT/RECOMMENDATION).

SIGNATURE OF INTERMEDIATE COMMANDER

Figure 5 A-9

## FORMAT FOR CERTIFICATE OF COMMENDATION

(UNIT HEADING)

7/KCH/jds File Date

From: Commanding Officer

To: Commanding General, 1st Marine Aircraft Wing Via: Commanding Officer, Marine Aircraft Group

Subj: Certificate of Commendation; recommendation for, case of Lance Corporal Billy L. EXAMPLE, 123 45 6789 USMC

Ref: (a) WgO P1650.1

Encl: (1) Proposed Citation

- 1. In accordance with provisions of reference (a), it is recommended that Lance Corporal EXAMPLE, attached to and serving with Marine Wing Fighter Squadron Zero Zero, Marine Aircraft Group Zero Zero, be awarded a Certificate of Commendation for meritorious achievement as set forth in enclosure (1).
- 2. This paragraph will be used to set forth the basis for the award and will contain specific and sufficient facts to justify the Commendation. The proposed citation, enclosure (1), shall be based on the facts contained in this paragraph.
- 3. The facts contained in paragraph 2 above, are personally known to me.
- 4. Lance Corporal EXAMPLE has not been recommended for a personal decoration for the same performance of duty.
- 5. Lance Corporal EXAMPLE is scheduled for rotation during January 1972. (If known, include command to which being transferred or indicate that it is desired to present the Certificate of Commendation prior to his departure. In the latter case, a minimum of fifteen days must be allowed for processing and return).

JOE H. COMMANDER

Figure 6

### PROPOSED CITATION

(Size of citation must not exceed 85 spaces in width or 1 and 1/2" in length)

figure ( A-12

### FORMAT FOR LETTER OF APPRECIATION

6/KCH/ces

From: Commanding Officer

To: Commanding General, 1st Marine Aircraft Wing Via: Commanding Officer, Marine Aircraft Group

Subj: Letter of Appreciation; recommendation for, case of

Corporal Heroic S. SAMPLE 260 29 7000 USMC

Ref: (a) WgO 1650.1

Encl: (1) Proposed Letter of Appreciation

- 1. In accordance with the provisions of reference (a), it is recommended that Corporal SAMPLE, attached to and serving with Marine Aircraft Group be awarded a Letter of Appreciation for meritorious achievement as set forth in enclosure (1).
- 2. This paragraph will be used to set forth the basis for the award and will contain specific and sufficient facts to justify the Letter. The proposed Letter of Appreciation, enclosure (1), shall be based on the facts contained in this paragraph.
- 3. The facts contained in paragraph 2 above, are personally know to me.
- 4. Corporal SAMPLE is scheduled for rotation during (DATE) (if known, include Command to which being transferred or indicate that it is desired to present the Letter of Appreciation prior to his departure. In the latter case, a minimum of fifteen days must be allowed for processing and return).

COMMANDING OFFICER

Figure 7 A-13

### FORMAT FOR LETTER OF APPRECIATION

7/KCH/ces File

From: Commanding General

To: Lance Corporal John MERITORIOUS, 000:00:00:00/0000 USMC

Via: (1) Commanding Officer, Marine Aircraft Group-

(2) Commanding Officer, Marine Air Base Squadron-

Subj: Letter of Appreciation

- 1. During the week of 10-16 January 19__, the Wing Motor Transport Section was called upon to produce, within a specified time frame, a computerized listing of all motor transport equipment in this Command:
- 2. Due to the existent heavy workload on data processing personnel and equipment, it was necessary to perform this work at night when the equipment was not in use. Your Motor Transport Officer was requested to provide one knowledgeable young Marine to be used in this operation from 1800 to 2400 hours on 13, 14, and 15 January 19 with time off the following days.
- 3. Because of your excellent record and initiative you were selected for the job, and on 13 January 19__, you and a Marine from another unit, were provided with instructions regarding keypunching (which was entirely foreign to you) and then given several listings of over eight hundred pieces of equipment from all units of this Command to merge into one standardized, listing.
- 4. You quickly became a very proficient keypunch operator with a minimal error rate; rearranged and merged the several listings into one, with a minimum supervisions, during the three nights work. Additionally you spent several hours each day during your free time, of your own volition, proofing and correcting the previous night's work. As a result, the listing was completed within the specified time.

The state of the s

5. Your adaptability, initiative, and devotion to duty reflect great credit upon yourself, your unit, and the United States

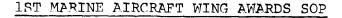
Figure 7

## **DECLASSIFIED**

Marine Corps. You have my sincere appreciation for a job "Well Done" in the truest and most professional traditions of the Corps.

COMMANDING GENERAL

Figure 7 A-15



## FORMAT FOR CERTIFICATION OF STRIKE/FLIGHT AIR MEDAL

(UNIT HEADING)

6/KCH/jds 1650 date

	Commanding Officer Commanding General, Fleet Marine Force, Pacific
Subj:	Certification of Eligibility for Strike/Flight Air Medal
Ref:	(a) SECNAVINST 1650.1D

(a) SECNAVINST 1650.1D (b) WqO P1650.1

- 1. In accordance with the provisions of references (a) and (b), it is certified that the individual identified in paragraph 3 below is eligible for the (first, etc) or (first through tenth, etc.) award of the Strike/Flight Air Medal based on a total of Strike/Flight points accrued during the period for performance in aerial flight.
- 2. I certify that _____ is a designated ____ and has been assigned to duty involving flying by means of flight orders, placing him in a flying status in accordance with Article A-4304, BUPERSMANUAL and paragraph 2015, ACTSMAN. A resume of Strike/ Flight points in this case is on file in this unit.

3.											
SS	λN	LAST,	First,	Mid	dle Na	ame .		COMP	Rk	J	RUC
Period award	from Firs	t Stri	ike/Fliq deploym	ght a nent	Award •	to	term	ninal	date	of	final
Command	d to which	trans	sferred	and	date	:					

COMMANDING OFFICER

Copy to: CG, lstMAW

Figure 8 A - 17

# 1ST MARINE AIRCRAFT WING AWARDS SOP FORMAT FOR MERITORIOUS MAST

### HEADING

SdnBul 1650 EHC: ehc 6 Apr 1971

## SQUADRON BULLETIN 1650

From: Commanding Officer Distribution List

Subj: Meritorious Mast

Ref: (a) MCO 1650.9

(b) MCO P1070.8, IRAM, par 4012.1e.

- 1. Purpose. To promulgate information concerning a Meritorious Mast held for Sergeant John D. DOE 269 69 69 USMC SSN: 696 53 1169
- 2. Promulgation. Meritorious Mast was held this date by the Commanding Officer in accordance with the provision of reference (a). The following remarks were made:

"Sergeant DOE, since joining this Squadron, your devotion to your job and efforts to improve the Squadron Motor Transport Section have won for you the respect of both your subordinates and superiors. You have displayed patience, ingenuity, and persistence in your efforts at keeping this Squadrons vehicles combat ready and have demonstrated leadership by example at its best.

Since the fire which partially destroyed the motor pool, your personal interest and initiative in inventorying equipment and setting up the shop again have kept the Motor Transport Section functioning effectively. By your loyal and unwavering devotion to duty you have upheld the highest traditions of the U. S. Marine Corps and the U. S. Naval Service."

- 3. Action. In compliance with reference (b), an entry will be made in your service record book attesting to this mast. Additionally your reporting officer is hereby instructed to affix a copy of this Mast to your next regular fitness report.
- Self-Cancellation. 30 April 1971.

S/S Commanding Officer

DISTRIBUTION: "A"