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MAY 10 1969

~~SECRET~~/NOFORN (Unclassified upon removal from the basic letter)

SECOND ENDORSEMENT on CG, 1st MAW ltr 3/KWN/kwn 5750 Ser:  
003A8869 of 29Mar69

From: Commanding General, Fleet Marine Force, Pacific  
To: Commandant of the Marine Corps (Code A03D)

Subj: 1st Marine Aircraft Wing Command Chronology, February 1969;  
(Report Symbol MC-5750-06)

1. The subject chronology has been reviewed for completeness and  
is forwarded herewith.



R. D. WHITE  
By direction

Copy to:  
CG, 1st MAW

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3K/jld  
5750/1

Ser: 0047469

16 APR 1969

[REDACTED] NOFORN (Unclassified upon removal from the basic letter)

FIRST ENDORSEMENT on CG, 1st MAW ltr 3/KWN/kwn 5750 Ser: 003A8869 of 29Mar69

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

Subj: 1st Marine Aircraft Wing Command Chronology, February 1969; (Report Symbol MC-5750-06) (U)

1. Forwarded.

Copy to:  
CG, 1st MAW

*R. H. Barrow*  
ROBERT H. BARROW  
By direction

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COPY NO 1 OF 5 COPIES

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

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3/KWN/kwn  
5750  
Ser: 003,8869  
29 March 1969

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From: Commanding General  
To: Commandant of the Marine Corps (Code A03D)  
Via: (1) Commanding General, III Marine Amphibious Force  
(2) Commanding General, Fleet Marine Force, Pacific  
Subj: 1st Marine Aircraft Wing Command Chronology, February  
1969; (Report Symbol MC-5750-06)  
Ref: (a) MCO 5750.2A  
(b) FMFPacO 5750.8A  
Encl: ✓ (1) 1st MAW Command Chronology 1-28 February 1969  
1. In compliance with references (a) and (b), the subject  
report consisting of Parts One, Two, Three and Four are  
submitted as enclosure (1).  
2. The original copy only contains complete documentation.  
3. This letter is downgraded to unclassified upon removal  
of enclosure (1).

*E. H. Finlayson*  
E. H. FINLAYSON  
By direction

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|                 |          |
|-----------------|----------|
| 1st MAF SAC No. | Copy No. |
| 1123-69         | 1        |

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1ST MARINE AIRCRAFT WING  
COMMAND CHRONOLOGY  
1 FEBRUARY 1969 - 28 FEBRUARY 1969  
REPUBLIC OF VIETNAM

1

ENCLOSURE (1)

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PART ONE  
ORGANIZATIONAL DATA

2

ENCLOSURE (1)

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1. HEADQUARTERS, 1ST AMRINE AIRCRAFT WING - COMMANDER & STAFFCOMMANDING GENERAL

Major General C. J. QUILTER: 22 Jun 1968 - 28 Feb 1969

ASSISTANT WING COMMANDER

Brigadier General H. S. HILL: 23 Apr 1969 - 28 Feb 1969

ASSISTANT WING COMMANDER

Brigadier General H. W. HISE: 11 Feb 1968 - 28 Feb 1969

CHIEF OF STAFF

Colonel V. D. OLSON: 8 Sep 1968 - 28 Feb 1969

ASSISTANT CHIEF OF STAFF, G-1

Colonel E. A. PARNELL: 13 Sep 1968 - 28 Feb 1969

ASSISTANT G-1

Lieutenant Colonel R. D. SWANSON: 8 Sep 1968 - 11 Feb 1969

Lieutenant Colonel J. R. SHERMAN: 12 Feb 1969 - 28 Feb 1969

ASSISTANT CHIEF OF STAFF, G-2

Lieutenant Colonel H. R. BUMPAS: 27 Sep 1968 - 23 Feb 1969

Colonel J. J. DOHERTY: 24 Feb 1969 - 28 Feb 1969

ASSISTANT G-2

Lieutenant Colonel H. R. BUMPAS: 24 Feb 1969 - 28 Feb 1969

ASSISTANT CHIEF OF STAFF, G-3

Colonel E. H. FINLAYSON: 10 Jun 1968 - 28 Feb 1969

ASSISTANT G-3

Colonel J. J. DOHERTY: 11 Jul 1968 - 23 Feb 1969

OPERATIONS OFFICER, G-3

Lieutenant Colonel W. G. CROCKER: 17 Nov 1968 - 28 Feb 1969

ASSISTANT CHIEF OF STAFF, G-4

Colonel S. FURIMSKY JR: 14 Aug 1968 - 28 Feb 1969

ASSISTANT G-4

Lieutenant Colonel C. S. MORRIS: 19 Sep 1968 - 28 Feb 1969

ADJUTANT

Lieutenant Colonel C. E. JENKINS: 6 Sep 1968 - 21 Feb 1969

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CHAPLAIN

Captain R. H. TROWER, ChC USN: 14 Oct 1968 - 28 Feb 1969

COMMUNICATIONS/ELECTRONICS OFFICER

Lieutenant Colonel R. S. HARTMAN: 1 Aug 1968 - 28 Feb 1969

WING SUPPLY OFFICER

Colonel J. E. GARNER: 15 Nov 1968 - 28 Feb 1969

ASSISTANT CHIEF OF STAFF, COMPTROLLER

Lieutenant Colonel E. E. HAGEDORN: 19 Oct 1968 - 28 Feb 1969

INFORMATIONAL SERVICES OFFICER

Major R. K. THOMPSON: 25 Sep 1968 - 28 Feb 1969

LEGAL OFFICER

Lieutenant Colonel M. G. HALLIDAY: 27 Aug 1968 - 28 Feb 1969

STAFF MEDICAL OFFICER

Captain L. E. LUEHRS, MC USN: 19 Jun 1968 - 19 Feb 1969

Captain R. W. MAHER, MC USN: 20 Feb 1969 - 28 Feb 1969

STAFF SECRETARY

Major W. BOONE: 7 Sep 1968 - 28 Feb 1969

SPECIAL SERVICES OFFICER

Lieutenant Colonel V. S. SPINELLA: 1 Aug 1968 - 28 Feb 1969

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~~SECRET~~2. (S) TASK ORGANIZATION/LOCATION/UNIT COMMANDERS 1-28 FEB 1969

| <u>UNIT</u> | <u>LOCATION</u> | <u>COMMANDERS</u>   |
|-------------|-----------------|---|
| 1ST MAW     | DANANG, RVN     | Major General C. J. QUILTER<br>22 June 1968 - 28 February 1969  |
| MWHG-1      | DANANG, RVN     | Colonel T. H. NICHOLS, JR.<br>9 October 1968 - 26 February 1969<br>Lieutenant Colonel D. W. WRIGHT<br>27 February 1969 - 28 February 1969 |
| MWSG-17     | DANANG, RVN     | Colonel R. S. RASH<br>9 September 1968 - 28 February 1969   |
| MAG-11      | DANANG, RVN     | Colonel R. D. SLAY<br>1 June 1968 - 28 February 1969  |
| MAG-12      | CHU LAI, RVN    | Colonel R. A. DEASY<br>1 August 1968 - 28 February 1969   |
| MAG-13      | CHU LAI, RVN    | Colonel N. W. GOURLEY<br>4 September 1968 - 28 February 1969  |
| MAG-16      | MARBLE MTN, RVN | Colonel W. L. MAC QUARRIE<br>13 September 1968 - 28 February 1969   |
| MAG-36      | PHU BAI, RVN    | Colonel B. J. MATHESON<br>1 May 1968 - 28 February 1969   |
| PMAG-39     | QUANG TRI, RVN  | Colonel W. SIENKO<br>5 July 1968 - 28 Feb 1969  |
| MACG-18     | DANANG, RVN     | Colonel E. S. FRIS<br>3 August 1968 - 28 February 1969  |

3. (U) AVERAGE STRENGTH FOR FEBRUARY 1969

| <u>USMC</u> |        | <u>USN</u> |     | <u>TOTAL</u>     |
|-------------|--------|------------|-----|------------------|
| OFFICERS:   | 1,942  | OFFICERS:  | 82  | OFFICERS: 2,024  |
| ENLISTED:   | 13,600 | ENLISTED:  | 244 | ENLISTED: 13,844 |
| TOTAL:      | 15,542 | TOTAL:     | 326 | TOTAL: 15,868    |

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4. (U) The following very important persons visited elements of the 1st Marine Aircraft Wing during February:

| <u>DATE</u>    | <u>NAME, RANK/SERVICE</u>            | <u>BILLET</u>   |
|----------------|--------------------------------------|---|
| 5-7            | G. NEUMANN<br>Civilian               | Vice President, General<br>Electric Corporation   |
| 11             | J. E. WILLIAMS<br>BGen/USMC          | Commanding General, 9th<br>Marine Amphibious Brigade                                      |
| 13             | L. SULLIVAN<br>GS-18/Civilian        | Chief of Southeast Asia<br>Research and Engineering<br>Division, Department of<br>Defense |
| 13             | N. F. WILKNER, Dr.<br>GS-18/Civilian | MACV Science Advisor  |
| 14             | J. W. HUBBARD<br>BGen/USMC           | Director of Information,<br>Headquarters, U.S. Marine<br>Corps                            |
| 15, 16<br>& 18 | P. J. FONTANA<br>MGen/USMC           | Deputy Commander, Fleet<br>Marine Force, Pacific  |
| 28             | R. T. DWYER<br>BGen/USMC             | Assistant Chief of Staff,<br>G-3, III MAF   |

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PART TWO  
NARRATIVE SUMMARY

7

ENCLOSURE (1)

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~~SECRET~~NARRATIVE SUMMARY  
1-28 FEBRUARY 1969

Throughout the month of February 1969 the 1st Marine Aircraft Wing continued to support III Marine Amphibious Forces (21 U.S. Marine Corps and 24 U.S. Army maneuver battalions) throughout the I Corps Tactical Zone. Fixed wing fighter/attack aircraft also flew in support of the U.S. Air Force out-of-country effort in both Steel Tiger and Commando Hunt programs.

Weather during the month has not had an adverse effect upon air operations and constant pressure has been maintained against the enemy forces through RVN.

Support of U.S. Army units remained at a high level again during the month, being supported with over 27 percent of all Marine attack sorties flown.

During the month, there were 6,032 total fixed wing tactical sorties flown with the expenditure of 14,468 tons of ordnance. Fixed wing tactical sorties flown were 4,334 in-country attack sorties, 1,136 out-of-country attack sorties, 69 other tactical sorties, 309 EW/ELINT sorties, 139 photo sorties and 45 IR/SLAR sorties. Of the 5,470 attack sorties flown, 2,621 (48.1%) were flown in support of Marines, 1,495 (27.3%) were flown in support of U.S. Army units, 146 (2.6%) were flown in support of the ROKMC, 72 (1.3%) were flown in support of ARVN units, 1,087 (19.9%) were flown in support of the 7th Air Force and 49 (0.8%) were flown in support of the 7th Fleet.

Out-of-country attack sorties consisted of 304 Commando Hunt (7th AF), 721 Steel Tiger (7th AF), 49 BARCAP (7th Flt), 47 Escort (7th AF) and 15 Rolling Thunder (RECCE Escort, 7th AF).

Of the 309 EW/ELINT sorties flown, 260 were in support of III MAF, 27 were flown in support of TF-77 and 22 were flown in support of the 7th Air Force.

The reported BDA in South Vietnam was:

160 KBMA  
1,053 structures destroyed, 286 damaged  
462 bunkers destroyed, 115 damaged

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116 secondary explosions, 177 secondary fires  
1 bridge destroyed  
17 road cuts  
5 trenches damaged  
2 AW positions destroyed, 3 damaged  
2 boats destroyed  
2 AA sites destroyed, 1 damaged  
1 mortar position destroyed  
2 tunnels damaged  
9 .50 caliber positions destroyed, 1 damaged  
11 sampans destroyed, 5 damaged  
6 trucks destroyed, 6 damaged  
1 ammo cache destroyed  
1 120mm gun destroyed  
1 rocket site destroyed  
1 122mm howitzer destroyed

The reported BDA out-of-country was:

5 KBMA  
4 structures destroyed  
23 bunkers destroyed, 6 damaged  
233 secondary explosions, 102 secondary fires  
27 road cuts  
1 trench damaged  
1 artillery position damaged  
1 bridge destroyed  
14 trucks destroyed, 8 damaged  
2 37mm guns destroyed, 2 damaged  
2 AA positions destroyed

Marine aircraft conducting operations in the Steel Tiger and Commando Hunt areas over Laos resulted in 4 Marine Corps aircraft being hit. Since 31 January 1969, the total number of fire incidents decreased by 37 and hits on Marine Corps aircraft increased by 52. During February 1969, Marine Corps electronic warfare type aircraft did not issue any anti-aircraft fire control warnings.

There were three SA-2 missile warnings issued in the Tally Ho area for February.

The MIG threat continues as far south as the Tally Ho area.

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A total of 673 enemy initiated in-country fire incidents were reported for this period, resulting in 144 aircraft hit (117 helicopters and 27 fixed wing).

During the month, the 1st Marine Aircraft Wing lost the following aircraft. It should be noted that aircraft losses, both combat and operational, decreased greatly during the month.

| <u>MODEL</u> | <u>IN-OUT COUNTRY</u> | <u>OPERATIONAL/COMBAT</u> | <u>MAJOR CAUSE</u>                  |
|--------------|-----------------------|---------------------------|-------------------------------------|
| UH-34D       | In-country            | Operational               | Mid-air                             |
| UH-34D       | In-country            | Operational               | Mid-air                             |
| F-4J         | In-country            | Combat                    | Ground fire                         |
| CH-46A       | In-country            | Operational               | Unknown (aircraft in Danang harbor) |
| CH-46D       | In-country            | Combat                    | Ground fire                         |
| UH-1E        | In-country            | Combat                    | Ground fire                         |

The following unit rotations took place during the month of February:

| <u>UNIT</u> | <u>FROM</u> | <u>TO</u> | <u>DATE</u> |
|-------------|-------------|-----------|-------------|
| VMA(AW)-225 | CONUS       | MAG-11    | 5 Feb       |
| VMA-121     | MAG-12      | CONUS     | 5 Feb       |
| HMM-362     | MAG-36      | SIF       | 13 Feb      |
| HMM-164     | SIF         | MAG-36    | 16 Feb      |

The 1st Marine Aircraft Wing's fleet of helicopters flew 44,416 sorties, performing 16,872 tasks, lifting 9,113.4 tons of cargo and 62,211 passengers and flew 14,523.5 hours.

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PART THREE  
SIGNIFICANT EVENTS

11

ENCLOSURE (1)

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

a. (S) Operations Kentucky: 3rd Marine Division (-), (Reinf), conducted a regimental size search and destroy operation, to counter NVA infiltration, VC activities and support road activities in northern Quang Tri Province. Operation commenced 010001H November 1967 and terminated 282400H February 1969. For the period 1-28 February, fixed wing aircraft flew 11 sorties delivering 19.8 tons of ordnance. Reported BDA was 15 bunkers destroyed, 1 damaged; 1 secondary explosion and 7 secondary fires. Helicopters flew 846 sorties for 194.5 hours lifting 1,090 troops and 93.4 tons of cargo.

b. (S) Operation Scotland II: Task Force Hotel conducted an offensive operation in designated area of operation to destroy the enemy, his positions, supplies and equipment therein. Operation commenced 150800H April 1968 and terminated 282400H February 1969. For the period 1-28 February, fixed wing aircraft flew 98 sorties delivering 181.6 tons of ordnance. Reported BDA was 1 KBMA; 19 bunkers destroyed, 9 damaged; 1 secondary explosion and 1 secondary fire. Helicopters flew 2,830 sorties for 871.2 hours lifting 5,333 passengers and 368.3 tons of cargo.

c. (S) Operation Taylor Common: 1st Marine Division (-), (Reinf), conducts a regimental size operation in coordination with ARVN units in Base Area 112 in Quang Nam Province to find, fix and destroy enemy forces, caches and installations therein. Operation commenced 070001H December 1968 and continues through this reporting period. For the period 1-28 February, fixed wing aircraft flew 1,029 sorties delivering 2,138.1 tons of ordnance. Reported BDA was 48 KBMA; 222 structures destroyed, 42 damaged; 57 bunkers destroyed, 15 damaged; 24 secondary explosions, 20 secondary fires; 3 trenches damaged; 1 sampan destroyed, 4 damaged; 2 AA positions destroyed and 5 .50 caliber positions destroyed. Helicopters flew 13,417 sorties for 4,026.8 hours lifting 25,613 troops and 4,660.0 tons of cargo.

d. (S) Operation Victory Dragon VIII: The Second Brigade ROKMC conducted a search and destroy operation in area of operation in Quang Nam Province. Operation commenced 030001H February 1969 and terminated 282400H February 1969. For the period 3-28 February, fixed wing aircraft flew 137 sorties delivering 243.9 tons of ordnance. Reported BDA was 45 KBMA; 132 structures destroyed, 94 damaged; 122 bunkers destroyed, 50 damaged; 4 secondary explosions, 24 secondary fires; 7 sampans destroyed and 5 damaged. Helicopters flew 4,008 sorties for 928.0 hours lifting 4,723 troops and 612.8 tons of cargo.

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e. (S) Operation Linn River: The Seventh Marine Regiment in coordination with SLF ALPHA conducted a cordon and search of objective area to find, fix and destroy the enemy, his staging areas and equipment therein. Operation commenced 271300H January 1969 and terminated 070800H February 1969. For the period 1-7 February, fixed wing aircraft flew 4 sorties delivering 6.4 tons of ordnance. No reported BDA. Helicopters flew 159 sorties for 36.1 hours lifting 139 troops and 18.9 tons of cargo.

f. (S) Operation Fayette Canyon: The 196th Light Infantry Brigade conducted a series of search and clear operations to find, destroy and disrupt training and refitting operations by locating and destroying enemy base camps and capturing enemy caches. Operation commenced 150601H December 1968 and terminated 282400H February 1969. For the period 1-28 February, fixed wing aircraft flew 131 sorties delivering 263.1 tons of ordnance. Reported BDA was 3 bunkers destroyed and 2 secondary fires. No reported helicopter support.

g. (S) Operation Dewey Canyon: 3rd Marine Division (-), (Reinf), conducts a regimental size search and destroy operation to counter NVA infiltration and activities in the area of operation in Quang Tri and Thua Thien Provinces. Operation commenced 220800H January 1969 and continues through this reporting period. For the period 1-28 February, fixed wing aircraft flew 410 sorties delivering 249.7 tons of ordnance. Reported BDA was 11 KBMA; 2 structures destroyed, 2 damaged; 55 bunkers destroyed, 11 damaged; 12 secondary explosions, 23 secondary fires; 6 road cuts, 3 trucks destroyed, 3 damaged; 3 .50 caliber positions destroyed; 1 20mm gun position destroyed and 1 122mm howitzer destroyed. Helicopters flew 8,401 sorties for 2,859.5 hours lifting 10,970 troops and 2,190.2 tons of cargo.

h. (S) Operation Nevada Eagle: The 101st Air Cavalry Division (AM) conducted a rice denial operation in Thua Thien Province. Operation commenced 171200H May 1968 and terminated 282400H February 1969. For the period 1-28 February, fixed wing aircraft flew 462 sorties delivering 1,451.8 tons of ordnance. Reported BDA was 1 structure damaged; 11 bunkers destroyed, 11 damaged; 3 secondary explosions and 5 secondary fires. No reported helicopter support.

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i. (S) Operation Vernon Lake II: The 11th Infantry Brigade conducted a search and destroy operation in Quang Ngai Province against the 3rd NVA Division. Operation commenced 020816H November 1968 and terminated 282400H February 1969. For the period 1-28 February, fixed wing aircraft flew 312 sorties delivering 674.9 tons of ordnance. Reported BDA was 23 structures destroyed; 9 bunkers destroyed and 1 secondary explosion. No reported helicopter support.

j. (S) Operation Hardin Falls: Elements of the 196th Light Infantry Brigade conducted a series of search and destroy operations in the area of operation in Quang Tin Province. Operation commenced 020600H December 1968 and terminated 282400H February 1969. For the period 1-28 February, helicopters flew 17 sorties for 4.5 hours lifting 24 troops and 0.1 tons of cargo. No reported fixed wing support.

k. (S) Operation Marshall Mountain: The 1st Brigade, 5th Infantry Division (Mech) under control of the 3rd Marine Division conducted pacification operations in cooperation/coordination with the 1st ARVN Regiment in Quang Tri Province. Operation commenced 100001H December 1968 and terminated 282400H February 1969. For the period 1-28 February, fixed wing aircraft flew 2 sorties delivering 4.0 tons of ordnance. Reported BDA was 3 bunkers destroyed. Helicopters flew 174 sorties for 48.5 hours lifting 298 troops and 40.0 tons of cargo.

## 2. (S) DAILY SIGNIFICANT EVENTS

### 7 FEBRUARY

(C) Two F-4B's from VMFA-542 attacked enemy positions while in support of the ROKMC receiving a BDA of 5 structures destroyed, 3 structures damaged and 1 KBMA. (Appendix 11)

### 9 FEBRUARY

(C) Gunships of VMO-6 delivered their ordnance on an enemy rocket position in Da Krong Valley with a BDA of 25 rockets destroyed and 3 secondary explosions. (Appendix 16)

### 10 FEBRUARY

(C) One F-4B from VMFA-542 hit enemy positions and accounted for 1 AW position destroyed, 5 enemy troops killed and 7 enemy troops wounded. (Appendix 11)

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19 FEBRUARY

(C) An OV-10A from VMO-6 controlled four flights of fixed wing in the Scotland II area with a BDA of 7 KBMA and 3 .50 caliber positions destroyed. (Appendix 16)

20 FEBRUARY

(C) A flight of two F-4B's from VMFA-115 received a BDA of two hundred secondary explosions while working in the Steel Tiger region. (Appendix 13)

23 FEBRUARY

(C) Danang Air Base under enemy rocket attack. MAG-11 received three rounds resulting in 1 KIA and 2 WIA with minor damage to one A-6A and VMA(AW)-242's hangar. (Appendix 11)

(C) At 0130H Marble Mountain Air Facility received 18 mortar rounds. There were no casualties and damage to facilities was negligible. (Appendix 14)

(C) Through accurate pinpoint bombing, Dong Ha ASRT helped the 3rd AMTRAC Battalion from being overrun, running one aircraft every 13 minutes for 2 hours and 13 minutes delivering 34.5 tons of ordnance. (Appendix 17)

24 FEBRUARY

(C) Two F-4J's from VMFA-334, in support of the Americal Division west of Quang Ngai, delivered their ordnance against an enemy storage area with a BDA of 2 structures destroyed and 40 KBMA. (Appendix 13)

26 FEBRUARY

(C) A flight of two F-4B's from VMFA-323 attached VC positions in Quang Ngai Province in support of the Americal Division with a BDA of 41 structures destroyed, 1 .50 caliber position destroyed, 12 KBMA (confirmed) and 15 KBMA (probable). (Appendix 13)

28 FEBRUARY

(C) The suppressive fire missions flown this date by

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UH-1E gunships and OV-10A's of MAG-16 accounted for 38 KBMA (confirmed), 14 KBMA (probable), 43 structures destroyed and 21 damaged. (Appendix 14)

### 3. (S) AIR OPERATIONS

a. (S) Fixed Wing Jet. 1st MAW jet aircraft during February flew 6,032 sorties delivering 14,468 tons of ordnance. Sortie breakdown for 1-28 February is as follows: (Appendix 3)

|                                       |       |
|---------------------------------------|-------|
| Total fighter/attack sorties          | 5,470 |
| In-country fighter/attack sorties     | 4,334 |
| Out-of-country fighter/attack sorties | 1,136 |
| Total other tactical sorties          | 69    |
| Total ECM/ELINT sorties               | 309   |
| Total photo sorties                   | 139   |
| Total IR/SLAR sorties                 | 45    |

b. (S) Helicopter Operations. During February, 1st MAW helicopters flew 44,416 sorties. A total of 62,211 troops and 9,113.4 tons of cargo were lifted. A total of 16,872 tasks were performed for 14,523.5 flight hours.

4. (U) Casualties. Following is a breakdown of 1st MAW casualties for February 1969. (Appendix 1)

| <u>HOSTILE</u> |            |            |            |            | <u>NON-HOSTILE</u> |            |            |              |
|----------------|------------|------------|------------|------------|--------------------|------------|------------|--------------|
| <u>KIA</u>     | <u>WIA</u> | <u>DOW</u> | <u>MIA</u> | <u>CPT</u> | <u>WIA(NE)</u>     | <u>DTH</u> | <u>INJ</u> | <u>TOTAL</u> |
| 23*            | 45*        | 1          | 4          | 0          | 42*                | 3          | 40         | 158*         |

Total medical evacuees: 82

\* USN personnel included

Cumulative Total - 1969 (all types of casualties) - 241

5. (SNF) Intelligence/Counterintelligence. During February, activities of the 1st MAW G-2 consisted principally of maintaining and disseminating information and intelligence concerning fire incidents and hits involving Wing aircraft; maintenance of Air Order of Battle and air capabilities data on North Vietnam and Communist China; and maintenance of Order of Battle, target folders and other data concerning selected targets in North and South Vietnam and Laos.

(U) The majority of 1st MAW Photo Interpretation (0241) personnel continued to function under OpCon of III MAF.

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(U) Coordination of intelligence efforts and exchange of information with the following units continued during the period: III MAF; 1st MARDIV; 7th AF (Saigon); 3rd MARDIV; USAF 366th Tactical Fighter Wing; Americal Division; XXIV Corps; Task Force 77; 245th SAC; 138th SAC; 2nd ROKMC Brigade; and the 101st Air Cavalry Division (AM). (Appendix 2)

6. (U) Awards. The 1st MAW Awards section processed 2,634 awards in February. the following is a breakdown for 1-28 February 1969: (Appendix 1)

| <u>FORWARDED TO HIGHER HQ</u>     |              | <u>RECEIVED FROM HIGHER HQ</u> |    |
|-----------------------------------|--------------|--------------------------------|----|
| Legion of Merit                   | 2            | Silver Star                    | 1  |
| Distinguished Flying Cross        | 71           | Distinguished Flying Cross     | 6  |
| Bronze Star                       | 14           | Navy Commendation              | 24 |
| Navy Commendation                 | 75           | Single Mission Air Medal       | 19 |
| Single Mission Air Medal          | 94           | Bronze Star                    | 3  |
| Navy Achievement                  | 96           | Navy Achievement               | 9  |
| Silver Star                       | 5            |                                | 62 |
| Navy & Marine Corps Medal         | 1            |                                |    |
| Meritorious Unit Commendation     | 2            |                                |    |
| Navy Unit Commendation            | 2            |                                |    |
|                                   | <u>362</u>   |                                |    |
| Air Medals awarded at 1st MAW:    | 2,183        |                                |    |
| Purple Hearts awarded at 1st MAW: | 27           |                                |    |
| Total                             | <u>2,210</u> |                                |    |
| Grand Total                       | 2,634        |                                |    |

7. (U) Informational Services. All significant events occurring during the month of February, within the 1st MAW, were covered by ISO writer/photographer teams. There were no casualties among ISO personnel during the month. ISO writer/photographers accompanied helicopters on every major operation, as well as numerous medical evacuation, resupply and passenger missions.

(U) Wing ISO made 84 news releases during the month of February while its Photo Lab processed 5,118 prints to accompany news releases and 1,800 feet of motion picture film. ISO also made 1,940 Fleet Home Town News stories and 72 tape recorded interviews. (Appendix 6)

8. (U) Chaplain Activities. During the month of February, Divine Services were provided seven days per week in the 1st Marine Aircraft Wing. Chaplains of the Wing conducted 17



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indoctrination lectures, 14 memorial services and 1 guidance lecture. A total of \$575.00 was donated to deserving Vietnamese institutions along with considerable amounts of food, clothing, building materials and other items. (Appendix 8)

9. (C) Logistics

a. (C) Air Freight. Marine Air Freight and Passenger Terminal at Danang Air Base, processed 18,406 passengers, 1,567.5 tons of cargo and 3.6 tons of mail in February.

(C) Cargo and passengers (Navy and Marine Corps) moved in and out of Danang by the 315th Air Division and Military Airlift Command totaled 13,805.0 tons of cargo and 45,079 passengers.

b. (C) Embarkation. 1st MAW cargo moved in and out of Danang by surface means in February totaled 978.1 tons.

c. (C) Ordnance. Class V(A) munitions expended during February by the 1st MAW was 14,468 tons.

d. (C) Tactical Airfield Fuel Dispensing System (TAFDS). The following amounts of fuel were issued during February: JP-4 12,458,858 gallons; AvGas 460,916 gallons. Total issued: 12,919,774 gallons. (Appendix 4)

10. (C) Communications/Electronics. The 1st MAW Military Affiliate Radio System handled 492 phone patches and 6,345 messages in February. Total message traffic handled by the 1st MAW Communications Center in February was 99,349 of which 48,545 were outgoing and 50,804 were incoming messages. (Appendix 5)

11. (U) Weather Summary. From the 1st through the 8th, sky conditions were reported as cloudy with occasional light drizzle during the early morning hours. Ceilings averaged 2,000 to 3,000 feet, lowering to 700 to 1,000 feet in light drizzle. Visibility averaged five to six miles decreasing to one to two miles in precipitation. Air operations were hampered slight to occasionally moderate.

From the 9th through the 28th, sky conditions were reported as partly cloudy with occasionally cloudy on the 26th and 27th. Ceilings were reported as 3,000 to 4,000 feet

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lowering to 1,000 to 1,200 feet on the 26th and 27th. Visibility was reported as unrestricted decreasing to one to two miles during early morning hours on the 26th and 27th. Air operations were not hampered except on the 26th and 27th when they were hampered moderately.

~~SECRET/NOFORN~~

PART FOUR  
SUPPORTING DOCUMENTS

20

ENCLOSURE (1)

~~SECRET/NOFORN~~

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

1:HKG:ret  
5750

11 MAR 1969

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

Subj: Command Chronology for the month of February 1969

Ref: (a) WgO 5750.1C

Encl: ✓(1) Career Advisory Newsletter  
✓(2) Key G-1 Personnel

1. In accordance with reference (a), enclosures (1) and (2) are submitted.

2. As of 28 February 1969 the total number of Local National Civilians employed by the 1st Marine Aircraft Wing under both appropriated and non-appropriated funds was 1,526. This total includes 477 funded by appropriated funds, and 332 paid from non-appropriated funds. The remaining 717 are paid by personal funds. The total 1st Marine Aircraft Wing payroll for local National Civilians was approximately 6,989,824 \$VN, of this total 2,882,799 \$VN was appropriated funds, 1,292,265 \$VN was non-appropriated funds and the remaining 2,814,760 \$VN is personal funds.

3. During the month of February, 151 officers and 716 enlisted personnel rotated from the 1st Marine Aircraft Wing to:

|       |              |
|-------|--------------|
| CONUS | 114 officers |
|       | 622 enlisted |

|                        |             |
|------------------------|-------------|
| Other WestPac Commands | 37 officers |
|                        | 94 enlisted |

4. During February, 117 officers and 687 enlisted personnel joined the 1st Marine Aircraft Wing from:

|                  |              |
|------------------|--------------|
| WestPac Commands | 20 officers  |
|                  | 106 enlisted |

|                             |              |
|-----------------------------|--------------|
| Other Than WestPac Commands | 97 officers  |
|                             | 581 enlisted |

Page 1

5. During February, 8 officers and 260 enlisted personnel extended their overseas tour.

6. During February, 5 officers and 211 enlisted personnel were granted special leave.

7. Reenlistment rates for the month of February were as follows:

| <u>CAREER</u> | <u>FIRST TERM</u> | <u>TOTAL</u> |
|---------------|-------------------|--------------|
| 91.2%         | 21.1%             | 43.8%        |

8. The percentage of personnel participating in the Savings Bond Program was 81.3%.

9. Casualties for the month of February were as follows:

| <u>HOSTILE</u> |            |            |            |            | <u>NON-HOSTILE</u> |            |            |              |
|----------------|------------|------------|------------|------------|--------------------|------------|------------|--------------|
| <u>KIA</u>     | <u>WIA</u> | <u>DOW</u> | <u>MIA</u> | <u>CPT</u> | <u>WIANE</u>       | <u>DTH</u> | <u>INJ</u> | <u>TOTAL</u> |
| 23             | 45         | 1          | 4          | 0          | 42                 | 3          | 40         | 158          |
| **             | ****       |            |            |            | *                  |            | *          |              |

Total medical evacuees - 82

Cumulative total - 1969 (all types of casualties) - 241

ea

\* Indicates one Navy personnel

10. Average personnel strength for the month of February follows:

|          | <u>MARINES</u> | <u>NAVY</u> | <u>TOTAL</u> |
|----------|----------------|-------------|--------------|
| officers | 1,942          | 82          | 2,024        |
| enlisted | 13,600         | 244         | 13,844       |
| total    | 15,542         | 326         | 15,868       |

11. All Wing Exchanges are operating satisfactorily.

*Rex A. Deasy*  
 REX A. DEASY

1ST MARINE AIRCRAFT WING  
CAREER PLANNING NEWSLETTER  
MARCH 1969

WING CAREER PLANNING OFFICER  
ASSISTANT WING CAREER PLANNING OFFICER  
WING CAREER PLANNING CHIEF

LTCOL J. W. LASETER  
CAPT S. L. DOWSON  
GYSGT W. T. MCGUINNESS

\*\*\*\*\*

DEFENSE SEES 12.5 PERCENT PAY INCREASE

Defense officials are working out the final figures on the July 1 military pay raise, and it will be very close to 12.5 percent. Each one percent of increase will be worth \$123 million.

The exact percentage probably will be known in about a month. Unions and other interested groups are scheduled to learn what the proposed civil service raises will be next month.

Pentagon officials indicate that while some of President Johnson's programs are hanging fire as a result of the Nixon Administration budget review, Mr. Nixon has already approved the Johnson figures for personnel. That is one reason they are confident the final figure for the military raise will be close to 12.5 percent -- within a few tenths of a percentage point.

What slight opposition there was to the automatic civilian-military pay raise has melted -- particularly after Congress approved a 41 percent pay raise for itself -- and now there is some pressure in the other direction, to push the civilian increase higher than scheduled.

This pressure is coming from the postal workers unions, which are powerful because they have members in every village, town and city in every congressman's district. Postal workers are considered to be close to civilian pay comparability now, and they are likely to get a raise this July of on three to four percent. They are working to raise that figure considerably.

The precise calculation of the military raise depends on a number of very complex factors.

The basic factor is the wage raise for civilian employees of the government. The Bureau of Labor Statistics reported last week that private wages rose five to six percent last year, widening the earlier four percent gap between government and private industry wages.

Thus, the gap now measures very close to nine percent, and that is expected to be the average civilian raise in the government.

But before this can be translated into a military raise, two major factors have to be taken into account. These are: The specific raises given to each

App -1 ENCLOSURE(1)

grade of civilian employee, and the value of military compensation that is received in forms other than in basic pay.

The "average nine percent" raise for civilians does not necessarily mean that any grade will get nine percent. The lower grades most likely will average around four percent, since they are considered close to comparable industry wages. The upper civil service grades are likely to get boosts of 12 to 14 percent.

The exact dollar values of these raises depend on how many people are in each grade. For example, there are but 200,000 employees in the three lowest grades, and there are almost twice that many in the next three grades. There are only a few hundred in the highest grade, GS-18.

Thus, a 14 percent raise for GS-18s would mean very little when computing the average, while a five percent raise for GS-4, 5 and 6 would mean a great deal.

When this total civilian raise is translated into a military raise, the computations get complicated. The law requires that the military get a raise equivalent to the civilian raise, but the law considers a military man's compensation to consist of his basic pay, his quarters (in cash or in kind) and the break he gets from the fact that these allowances are tax free.

That is why a nine percent civilian boost, when translated to a nine percent military boost, comes out to about 12.5 percent of basic pay.

The tax break of the allowances is estimated to be worth about six percent of a serviceman's pay. But the computations are complicated by the fact that the 10 percent federal income tax surcharge is likely to be renewed beyond its July 1 expiration date, and this makes the allowances worth even more.

Another tax complication: The raise will put some pay grades into a higher tax bracket, which makes their tax-free allowances worth still more.

The statisticians run into many problems based on shifting prices and government programs. For example, the value of subsistence is part of the pay raise equation. Food prices go up and down, seasonally as well as over long periods. This changes the figures.

So would a decision to eliminate or reduce the family housing program for a year. The quarters figure cranked into the pay raise formula includes cash payments as well as operation and maintenance costs of government housing. The formula even allows for some amortization based on a 25-year period at 3.5 percent interest.

A reduced housing program would reduce the value of the figure cranked in for quarters. This would not have a major effect on the final pay raise figure; a change like this probably would be felt in the third decimal place, according to one authority.



Officials figure that the net result of all the computations will be an across-the-board pay raise of about 12.5 percent on July 1.

An ironic note: The reason for the 1969 pay raise is that civilians on that date are scheduled to be brought up to full comparability with private industry. But because of the lag in collecting the data necessary to show what private industry actually is paying its workers, the fact is that on July 1, 1969, civil servants will be brought up to industry pay scales that were in effect near July 1, 1968.

In other words, they'll be about one year behind.

\*\*\*\*\*

#### RECOMPUTATION REPORT BEING READIED FOR DOD

Defense officials are working up a report on a return to recomputation--or a modified return.

This is to make good on President Nixon's campaign pledge to support retired pay equalization. But it is by no means certain the Administration will support recomputation when it sees the price tag.

Sen. John G. Tower (R., Tex), one of several sponsors of bills to restore recomputation, has a Defense estimate that retired pay costs, expected to be more than \$13 billion a year by the year 2000, would be more than \$17 billion if the principle of readjusting retired pay each time there is an active-duty increase is restored.

Recomputation was ended in 1958. In 1963 the present system of giving automatic cost-of-living increases to retirees was instituted.

Because of the cost, a compromise proposal giving part of the active-duty pay increases to retirees is a possibility. This probably would satisfy retirees little more than the present system.

These examples show the effect of the change in the system of readjusting retired pay: An O-5 who retired between May 1958 and March 1963 with 24 years of service now gets \$571.18 monthly. If he retired today he would be drawing \$672.00 a month. An E-7 with 21 years of service retiring between May 1958 and March 1963 now gets \$225.71 month. If he retired today his retired pay would be \$261.00.

\*\*\*\*\*

#### CORPS RAISES ICPL MONTHLY HIKE NUMBERS

Most major Marine Corps field commands have been assigned increased monthly promotion quotas to lance corporal, effective in February.

The new quotas allow those commands which have a three-digit monitored command code to promote, on top of their normal quotas, enough PFC to bring the number of lance corporals up to 25 percent beyond the command's authorized strength for that grade.

If the command already has its extra 25 percent of lance corporals, it still gets a meritorious promotion quota of two percent of the authorized strength as a monthly quota. Details of the new quotas are contained in Bulletin 1418 of January 28.

The Corps also has set its second corporal-to-sergeant promotion period for Reserves for this fiscal year. Bulletin 1430R of January 17 calls for submission of composite scores in time for the Reserve E-5 promotions scheduled for April.

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#### CAREER PLANNING PROGRAM ATTEMPTS TO RETAIN QUALIFIED LEATHERNECKS

One of the primary objectives of the career planning program is the retention of qualified officer and enlisted Marines in order to maintain personnel stability.

Every Marine represents a considerable investment in both time and money. Because each Marine is an individual and will exercise his right to choose whatever career he desires, the approach in the retention effort must be on an individual basis.

The 1st Wing career planning program is aimed at promoting continued service on active duty in the Marine Corps. We are attempting to accomplish this by developing a pro-career attitude among all Marines, at all levels, by emphasizing the personal satisfaction, the many benefits that I have listed in detail in previous articles, and the numerous advantages of a sound and solid career.

From The Career Planning Branch at Headquarters Marine Corps to the smallest unit here in the 1st Wing our only aims are to present you with all of the pertinent facts in regards to a Marine Corps career. The many programs and incentives that you have read about in this column are designed to interest you into joining with the rest of those who have selected a Marine Corps career.

The Career Advisor is no more. In his stead we have the Career Planner. Our only mission is--"you." You, the Marine with integrity. You, the Marine with loyalty, initiative, military bearing, and intestinal fortitude. If a Career Planner approaches you on the subject of remaining in the Marine Corps, it is probably for two reasons: first, you undoubtedly have the talents the Marine Corps would like to retain, and second, you have obviously proven yourself as a Marine.

We have reached the point in the Corps where we can afford to be selective. And this much is true--if you are worth retaining, you will witness a Career Planner doing everything within his power to keep you in our uniform.. As I stated above, our primary objective is retaining all qualified officers and enlisted Marines. We can offer you a good career, a secure retirement plan and a sound future. How else can I put it? IT IS A GOOD CAREER..... AND I'M HERE TO TELL YOU!!!

\*\*\*\*\*

QUALIFIED LEATHERNECKS ARE ELIGIBLE FOR OCS VIA ECP

Three years ago, the Commandant of the Marine Corps announced the inception of the Enlisted Commissioning Program (ECP). The program, initiated to meet a continuing need for junior officers, offers highly qualified, highly motivated enlisted Marines the opportunity to attend the Officer Candidate Course at Quantico. Upon successful completion of this course, the officer candidate will earn a commission as a second lieutenant in the U. S. Marine Corps Reserve.

Officers commissioned under the ECP are then assigned to the Basic School at Quantico for 21 weeks of classroom training before being assigned to various posts and stations throughout the Marine Corps. Persons qualified for flight training are ordered to Pensacola, Fla., for pilot training following training at the Basic School.

MCO 1040.9F sets forth the qualifications for the program and states that applicants must:

- Be a U. S. citizen
- Be a high school graduate
- Be between 20-27 years of age
- Be of unquestioned moral integrity and of commissioned officer caliber
- Be physically qualified for commissioned service
- Pass the 5-part College Level Examination
- Possess a GCT of 120 or higher

The ECP is considered unique in that it offers a commission (in either ground or aviation) without first requiring a college degree. For this reason, the

ECP is an excellent vehicle which leads to a commission for young Marines who have a strong desire to serve the Corps as an officer.

The road that leads to a commission is by no means easy, but once the gold bars of a second lieutenant are pinned on, the sharing of the proud heritage of an elite corps of officers begins.

Marines who consider themselves qualified for the Enlisted Commissioning Program should contact their Career Planning NCO for additional details.

\*\*\*\*\*

#### ANOTHER GOOD MOVE

Having noted with approval a bill the Defense Department is going to try to get through Congress, we'd like to note, with equal approval, a bill it has decided not to push any longer.

We refer to the abandonment of the Administration's attempts the past several years to get approval for additional Serviceman's Group Life Insurance--but only for those in higher pay brackets.

First, the attempt was to keep the \$10,000 ceiling for the lower grades and go up from that to a top of \$30,000. We opposed that. A range of \$12,000 to \$30,000 was then proposed.

That too, considering that the present \$10,000 limit was set in World War I, a half century ago, we considered wholly inadequate.

Now, not only is the bill no longer being pressed, but one of the Hubbell survivors' benefit proposals is that all serviceman, regardless of grade, be allowed to take out up to \$20,000 of USGLI.

Now we have gotten somewhere! This a good proposal. The only trouble is that the need is now--now while junior officers and enlisted men with wives, children, parents or other dependents are fighting in Vietnam.

We hope the \$20,000 across-the-board insurance proposal will be submitted at once to Congress, as a priority Administration request, and not be delayed by leaving it with the other Hubbell proposals.

\*\*\*\*\*

#### CHAMPUS AID IS UNAVAILABLE AT LISTED HOSPITALS

The Assistant Secretary of Defense (Manpower and Reserve Affairs) has

announced the following policy:

"It is the policy of the Department of Defense to promote nondiscriminatory admission and treatment practices in civilian hospitals used by uniformed services personnel and beneficiaries of the Civilian Health and Medical Program of the Uniformed Services (CHAMPUS), and to discourage the non-emergency use by personnel and their dependents of any hospitals which discriminate in the admission or treatment of patients on the basis of race, color or national origin."

The policy which became effective July 1, 1968, is applicable in the United States, the District of Columbia, Puerto Rico, the Virgin Islands, American Samoa, Guam, Wake Island, the Canal Zone, and the Territories and possessions of the United States.

Payment for medical care provided by a hospital on the ineligible list cannot be made either in an emergency or non-emergency case without prior approval of the Assistant Secretary of Defense (M&RA) based on presentation of "unusual circumstances."

A list of hospitals determined by the AsstSecDef. to be practicing discrimination is maintained in SUMEDINST 6320-39. Currently the following hospitals are on the ineligible list:

Hospitals--Choctaw Co. Gen'l, Butler, Ala.; Fifth Ave. Gen'l, Huntsville, Ala.; Greenwood Leflore, Greenwood, Miss.; Covington Co. Hosp., Collins, Miss.; Tuomey Hosp., Sumter, S. C.; Hampton Gen'l Hosp., Varnville, S. C.

Additional information concerning this policy and the procedures to be followed in cases involving "unusual circumstances" which may justify payment to one of these hospitals can be obtained from the basic directive listed above.

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#### HEADQUARTERS ANNOUNCES SNCO PROMOTION STATUS

According to the Sergeant Major of the Marine Corps, the following list is an accurate SNCO status of promotion report.

| TO     | TOTAL<br>SELECTED | FEBRUARY<br>ALLOCATIONS | LAST MARINE<br>PROMOTED IN JANUARY |
|--------|-------------------|-------------------------|------------------------------------|
| SgtMaj | 101               | 38                      | #66 JONES, T. A.                   |
| MGySgt | 155               | 40                      | #118 MCNAB, J. A.                  |
| 1stSgt | 449               | 125                     | #421 VIRDEN, R. E.                 |
| MSgt   | 1287              | 312                     | #1153 NEWBERRY, L. D.              |
| GySgt  | 3629              | 600                     | #3086 GAGER, R. W.                 |
| SSgt   | 5106 (FY68)       | 614                     | #5106 DAUM, R. H.                  |
|        | 5047 (FY69)       |                         | #59 JOHNSON, S.                    |

\*\*\*\*\*

REENLISTMENT BONUS IS 'ONE MORE REASON WHY...'

In addition to all the other incentives that I have mentioned in this column the past several weeks, I have deliberately left out the one incentive that deals with cash. This is your Reenlistment Bonus. What I am about to discuss are the two types of bonuses that most Marines are eligible for.

The Reenlistment Bonus under Section 208, Career Compensation Act is a combined total reenlistment bonus which can be received during a person's military career and can not exceed \$2000. On his first reenlistment, a Marine can collect a full month's basic pay for each year of reenlistment.

The second reenlistment calls for 20 days basic pay for each year, 10 days for the third reenlistment and five days for the fourth and subsequent reenlistments. Reenlistment Bonuses are not authorized for any periods of enlistment extending beyond 20 years of active service.

In addition, you receive six cents a mile for travel to the place of your enlistment or home of record. If you qualify, you get a lump sum leave settlement for up to 60 days leave on the books (you earn  $2\frac{1}{2}$  days per month). You can also collect 70 cents a day for unused leave rations and, if you are a married sergeant, you can collect \$1.25 a day for quarters allowance.

The Variable Reenlistment Bonus was authorized by Section 308, Title 37 U. S. Code and was put into effect Jan. 1, 1966. Thousands of first term Marines are effected by this bonus but very few of them understand the "VRB" program.

The VRB is an additional bonus which is paid in conjunction with the regular reenlistment bonus mentioned above. It comes in values called "Multiples" which range from a multiple of one on up to a multiple of four. The VRB value is determined by multiplying the regular bonus by the authorized VRB multiple.

To be eligible for this bonus, Marines must meet the following prerequisites:

Marines must be eligible for a first reenlistment bonus.

Hold a designated MOS.

Have served on active duty continuously for 21 months immediately prior to such reenlistment, or reenlist within three months after discharge.

Extend or reenlist for a period which, when combined with prior service, totals not less than 69 months (five years).

The VRB is usually paid in installments, lump sum payments are granted in meritorious cases. It should be noted that taxes are deducted for the VRB and quite naturally lump sum payments mean a higher deduction. However the VRB is tax-free in RVN.

If you have been waiting to buy that home or dream car, now you have the means available to you. Jump on this VRB program before it is phased out. Contact your Career Planning NCO now, he'll let you know if your MOS rates a VRB. IT'S A GOOD WAY TO START A CAREER . . . AND STAY WITH IT.

\*\*\*\*\*

#### WIDOWS EQUITY (H.R. 6226) VS. RSFP (REPRINTED FROM 'NAVAL AFFAIRS')

It is true at the present time that the future military retiree can participate in the Retired Serviceman's Family Protection Plan and in so doing provide a survivor annuity for his family. But even with the liberalizations under the new law (P.L. 90-485) last year, the provisions of RSFP are quite restrictive. Furthermore, a military retiree participating in RSFP pays  $2\frac{1}{2}$  to  $5\frac{1}{2}$  times as much for his survivor annuity. This is because RSFP is supported solely by those participating in it. The government pays only the administrative costs. Compare the costs in the chart below between the military retiree and the civil service retiree. The table clearly shows that, for comparable individuals, the cost to the serviceman for protection under RSFP always is higher than to the person participating in the Civil Service Plan.

| <u>Grade</u> | <u>Years of Service</u> | <u>Age at Retirement</u> | <u>Survivors Annuity Payable (Monthly)</u> | <u>Military Deductions (Option 1 and 4 @ <math>\frac{1}{2}</math>)</u> | <u>Civil Service Deduction for the same Annuity</u> |
|--------------|-------------------------|--------------------------|--|--|---|
| E-5          | 20                      | 40                       | \$ 64.43                                   | \$ 11.14   | \$ 2.93   |
| E-6          | 24                      | 44                       | 89.82                                      | 18.37  | 4.08  |
| E-7          | 30                      | 50                       | 149.45                                     | 38.61  | 6.79  |

RSFP was originally the Uniformed Services Contingency Option Act and was enacted on 1 November 1953. At the time of enactment great hopes were held by all, including the F.R.A., that it would meet the military retiree's need. However, the program has proven to be a dismal failure. Despite the fact that the law has been amended seven times in less than fifteen years it continues to attract only a fraction of the total number of military retirees. It received a major overhaul, including a new name (RSFP), in 1961 in an effort to make it more attractive to the retiring serviceman. Last year it was amended again. However, today less than 15% of all eligible military retirees elect to participate in the plan compared to the more than 90% of civil service retirees who participate in their program. The chart below, based on Department of Defense statistics, clearly demonstrates the need for a new survivor annuity program for military retirees.

|                                      | <u>TOTAL RETIREES</u> | <u>RSFPP PARTICIPANTS</u> | <u>PERCENTAGE OF PARTICIPATION</u> |
|--------------------------------------|-----------------------|---------------------------|------------------------------------|
| Commissioned Retirees                | 247,230               | 54,815                    | 22.17%                             |
| Enlisted Retirees                    | 452,272               | 48,561                    | 10.73%                             |
| Additional Participants <sup>1</sup> |                       | 1,164                     |                                    |
| GRAND TOTAL                          | 699,502               | 104,540                   | 14.94%                             |

1. These are retired personnel who pay RSFPP premiums by cash due to waiving military retired pay because of receiving VA benefits or retiring under Civil Service laws.

With less than 11% of the enlisted retirees participating, it is obvious that RSFPP does not provide a practical survivor annuity plan for the retiree who has the greatest need for such a plan -- the enlisted man!

The F.R.A. has been aware of this need and in the second session of the 90th Congress Congressman Gubser introduced H.R. 15152 at our request. We knew the legislation would not be seriously considered in that Congress but we wanted to highlight the existing inequity. At our recent National Convention in San Francisco, the National Committee on Legislation and Service proposed annuity program and requested an initial \$15,000 to finance the "Widow's Equity" program. The Committee outlined the basic steps to bring the issue to the attention of the 91st Congress. The \$15,000 was granted and the Committee has been investigating, researching and documenting the background and need. H.R. 6226 is the legislative result of this work. At the same time, the Committee has been drafting a pamphlet based on its research. The pamphlet is in the same style as was our "Hospital Rights" pamphlet of 1964. At the present, it is being printed. When it is completed a copy will be mailed to every F.R.A. member, every member of Congress and hundreds of government officials. The pamphlet outlines the inequity and provides the solution of H.R. 6226 and justifies that solution. A concurrent effort is being made by our lobbyists, who are contacting members of Congress and asking them to support our legislation.

As you know, Phase II of the Hubbell Study, as of this writing, has not been made public. It contains the Department of Defense's proposals on future retirement benefits for the military. While we do not know the details of his survivor annuity plan, we do know that his plan is not nearly as equitable as our plan. However, in all honesty, I must tell you that our bill, H.R. 6226, is not likely to receive hearings until the Congress takes action on Phase II of the Hubbell Study. This is to our advantage as it gives us more time to build support for our plan. I have discussed our plan in detail with members of the Committees on Armed Services and their staffs. I have found excellent support for the principle of an equitable survivor annuity plan for military retirees and I am confident that this is one battle we will win. But Rome was not built in a day. Remember, our "Hospital Rights" program took three years to win.



I can appreciate that each of you may wish to write to your Congressman on this bill, however, the time is not ripe for an "Operation Alert" so please refrain from showering the solons with a flood of mail on H.R. 6226. If any of you know your Congressman personally, write him as a personal friend informing him of the bill. But I do not want an Operation Alert now as it will only hinder our cause.

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#### PERSONNEL LEGISLATION INTRODUCED

The 91st Congress convened on 3 January but little definitive action has been taken, as of this writing, on any of the legislation already introduced. The first month has been spent in the organization of Congressional Committees. The Executive Branch has been moving swiftly in the past two weeks to put the Nixon administration in proper working order. The legislation affecting military personnel is largely a carry-over from the legislation that died in the 90th Congress. In the following paragraphs the status of the major bills of interest to the F.R.A. is explained. A comparative box-score on the unfinished business of the 90th Congress and the new business of the 91st Congress is as follows:

| <u>90TH CONGRESS</u> | <u>SUBJECT</u>   | <u>91ST CONGRESS</u> | <u>INTRODUCED BY</u> |
|----------------------|--|----------------------|----------------------|
| H.R. 4240            | To establish a Military Medical Academy                    | H.R. 1               | Hebert               |
| H.R. 253             | Releases certain vets from Liability re G.I. Home Loan     | H.R. 742             | Bennett              |
| H.R. 7822            | Eliminates fraud re G.I. Loans                             | H.R. 742             | Bennett              |
| H.R. 839             | Retirement in highest grade held                           | H.R. 942             | Bennett              |
| H.R.15868            | Dentcare for military dependents                           | H.R. 3343            | Leggett              |
| H.R. 4561            | Federal Charter for F.R.A.                                 | H.R. 3294            | Rivers               |
| H.R. 5943            | Credit inactive Reserve Time for EM's                      | H.R. 387             | Wilson               |
| H.R. 8375            | Dislocation, travel, bridge tolls and ferry fares          | Not yet introduced   |                      |
| H.R.11505            | Amends Federal Employment Compensation Act                 | H.R. 4273            | Hosmer               |
| H.R.13886            | Increase Sea Pay   | Not yet introduced   |                      |
| H.R.15152            | Widow's Equity   | H.R. 6226            | Gubser               |
| H.R.15493            | Excludes reenlist-bonus Federal tax                        | Not yet introduced   |                      |
| H.P.18673            | Health care for surviving dependents of Vietnam fatalities | Not yet introduced   |                      |

| <u>90TH CONGRESS</u> | <u>SUBJECT</u>                           | <u>91ST CONGRESS</u> | <u>INTRODUCED BY</u> |
|----------------------|--|----------------------|----------------------|
| S-2170               | Recomputation of Retired Pay             | S. 364               | Tower                |
| S-3499               | Unemployment Compensation for ex-vets    | Not yet introduced   |                      |
| Senate Res. 13       | Creates Senate Committee on Vets Affairs | S. Res. 32           | Cannon               |

\*\*\*\*\*

#### FIRST TERM REENLISTMENT RESULTS FOR THE MONTH OF FEBRUARY 1969

February was an improvement over December and January in the 1st term reenlistment rate. The following listing reflects the almost continual relative position of the groups within the First MAW. Additional effort by those groups at the bottom is an absolute must.

#### FIRST TERM REENLISTMENT FIGURES

|         | <u>REC &amp; ELIG</u> | <u>REENL</u> | <u>PERCENT</u> |
|---------|-----------------------|--------------|----------------|
| MAG-36  | 2                     | 2            | 100            |
| MWSG-17 | 4                     | 2            | 50             |
| MAG-39  | 5                     | 2            | 40             |
| MAG-16  | 8                     | 3            | 37.5           |
| MAG-12  | 12                    | 4            | 33.3           |
| MAG-11  | 6                     | 2            | 33.3           |
| MWHG-1  | 10                    | 0            | 0.0            |
| MAG-13  | 9                     | 0            | 0.0            |
| MAG-18  | 15                    | 0            | 0.0            |

#### RECOGNITION LIST FOR FIRST TERM REENLISTMENTS

| VMC J-1    | 1 | 1 | 100 |
|------------|---|---|-----|
| VMO-2      | 1 | 1 | 100 |
| WERS-17    | 1 | 1 | 100 |
| H&MS-36    | 1 | 1 | 100 |
| HML-167    | 1 | 1 | 100 |
| VMA-211    | 1 | 1 | 100 |
| VMA-AW-225 | 1 | 1 | 100 |
| HMM-262    | 1 | 1 | 100 |
| HMM-263    | 1 | 1 | 100 |
| HMM-265    | 1 | 1 | 100 |
| H&MS-12    | 4 | 2 | 50  |

ROSTER OF KEY G-1 PERSONNEL

| <u>BILLET</u>        | <u>RANK/NAME</u>     | <u>DATE</u>    |
|----------------------|----------------------|----------------|
| ACofS G-1            | Col E. A. PARNELL    | 1-28 Feb 1969  |
| Asst G-1             | LtCol R. D. SWANSON  | 1-11 Feb 1969  |
|                      | LtCol J. R. SHERMAN  | 12-28 Feb 1969 |
| Wing Clubs           | LtCol K. C. GARNER   | 1-28 Feb 1969  |
| Special Services     | LtCol V. S. SPINELLA | 1-28 Feb 1969  |
| Personnel Officer    | Maj P. F. MELCHER    | 1-28 Feb 1969  |
| CareerPlan/EdO       | LtCol J. W. LASETER  | 1-28 Feb 1969  |
| Asst PersO           | Capt R. F. BYRNE     | 1-28 Feb 1969  |
| Admin/CCRO           | CWO H. K. GOEKE      | 1-28 Feb 1969  |
| AsstPersO/DraftCoord | 1stLt R. L. MULL     | 1-28 Feb 1969  |
| IRO                  | 1stLt C. C. OWENS    | 1-28 Feb 1969  |
| Exchange             | 1stLt D. J. PARTON   | 1-28 Feb 1969  |
| CID                  | CWO J. A. STEWART    | 1-28 Feb 1969  |
| PersReq&ActO         | CWO W. R. TONER      | 1-11 Feb 1969  |
|                      | CWO R. O. FLORENCE   | 12-28 Feb 1969 |
| Admin Chief          | GySgt R. L. RAEDL    | 1-28 Feb 1969  |
| Pers Chief           | GySgt B. A. BOORAS   | 1-28 Feb 1969  |

*App 1* ENCLOSURE (2)

## G-3 Section Supporting Documents Appendix 3

Tab 1 Staff Judge Advocate Command Chronology Feb 1969  
" 2 Wing Awards Officer Command Chronology Feb 1969  
" 3 MONEVAL Information (Air Operations) Report Feb 1969  
" 4 1st MAW G-3 Officer Personnel Roster Feb 1969  
" 5 1st MAW G-3 Enlisted Personnel Roster Feb 1969  
" 6 Dial Telephone & 1st MAW Listings Feb 1969  
" 7 Air Transport Coordinating Officer, Transport Statistical Data Feb 1969  
" 8 Wing Order 5750.4 dtd 14 Mar 69, Subj: Marine Corps Historical Program  
" 9 Msg 140819Z Subj: Night Emergency MEDEVAC

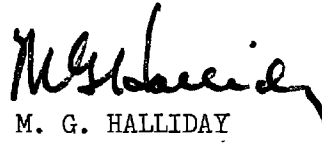
App-3

OFFICE OF THE STAFF JUDGE ADVOCATE  
1st Marine Aircraft Wing  
Fleet Marine Force Pacific  
FPO San Francisco 96602

17/MGH/tsc  
5750  
6 Mar 1969

From: Staff Judge Advocate  
To: Assistant Chief of Staff, G-3, 1st Marine Aircraft Wing  
Subj: Command Chronology  
Ref: (a) WgO 5750.1C  
Encl: ✓(1) Subject report

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

  
M. G. HALLIDAY

App 3 - TAB 1

17/MGH/tsc  
5750  
6 Mar 1969

STAFF SECTION REPORTING: Office of the Staff Judge Advocate, 1st Marine Aircraft Wing

LOCATION: Danang Air Base, Danang, Republic of Vietnam

REPORTING PERIOD: 28 February 1969

PART ONE:

1. STAFF:

Lieutenant Colonel Max G. HALLIDAY, USMC, Staff Judge Advocate  
Captain Richard J. DOVE, USMC, Assistant Staff Judge Advocate  
Captain Macauley CARTER, Jr., USMCR, Military Justice Officer/ Judiciary Officer  
Lieutenant Frank A. WOHL, USNR, JAGC, Review Officer, Foreign Claims/Def Counsel  
Captain Robert L. SIKMA, USMCR, Review Officer  
Captain Stephen P. OGGE, USMCR, Chief Trial Counsel  
Captain Marshal W. DOOLEY, USMCR, Trial Counsel  
Captain Michael J. HOBLOCK, USMCR, Trial Counsel  
Captain Louis J. HELLERMAN, USMCR, Trial Counsel  
Captain Curtis K. OBERHANSKY, USMCR, Chief Defense Counsel  
Captain Carey H. JOHNSON, USMCR, Defense Counsel  
Captain John C. REYNOLDS, USMCR, Defense Counsel  
Chief Warrant Officer-2 Len E. PIERCE, USMC, Legal Administrative Officer

2. Not applicable.

3. AVERAGE MONTHLY STRENGTH:

13 Officers and 14 Enlisted.

4. IMPORTANT VISITORS:

None.

PART TWO:

None.

PART THREE:

None.

PART FOUR:

None.



**UNITED STATES MARINE CORPS**  
**HEADQUARTERS 1ST MARINE AIRCRAFT WING**  
**FLEET MARINE FORCE, PACIFIC**  
**FPO SAN FRANCISCO 96602**

IN REPLY REFER TO

7B/JWB/rwh  
 1650  
 3 Mar 1969

From: Wing Awards Officer  
 To: Assistant Chief of Staff, G-3 (Attn: Historian)  
 Subj: Command Chronology, February 1969  
 Ref: (a) WgO 5750.1C

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

The Wing Awards Section processed 2,634 awards during February. The types and numbers are as follows:

PROCESSED AND FORWARDED TO  
 HIGHER HEADQUARTERS

|                               |    |
|-------------------------------|----|
| Silver Star                   | 5  |
| Legion of Merit               | 2  |
| Distinguished Flying Cross    | 71 |
| Bronze Star Medal             | 14 |
| Single Mission Air Medal      | 94 |
| Navy Commendation Medal       | 75 |
| Navy Achievement Medal        | 96 |
| Navy & Marine Corps Medal     | 1  |
| Meritorious Unit Commendation | 2  |
| Navy Unit Commendation        | 2  |

TOTAL 362

Air Medals awarded at 1st MAW  
 Purple Hearts awarded at 1st MAW

RECEIVED FROM HIGHER HEADQUARTERS

|                            |    |
|----------------------------|----|
| Silver Star                | 1  |
| Distinguished Flying Cross | 6  |
| Bronze Star Medal          | 3  |
| Single Mission Air Medal   | 19 |
| Navy Commendation Medal    | 24 |
| Navy Achievement Medal     | 9  |

TOTAL 62

TOTAL 27

GRAND TOTAL 2634

*G. E. Hoffman*  
 G. E. HOFFMAN

App 3 - TAB 2

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

3:ALW:wlf  
Ser: 003D6469  
5 Mar 1969

**SECRET**

From: Commanding General  
To: Commanding General, III Marine Amphibious Force (Attn: G-3)

Subj: MONEVAL Information (Air Operations) (U)

Ref: (a) MACV Dir 335-4

Encl: ✓(1) 1st MAW MONEVAL Report for February 1969

1. In accordance with reference (a), enclosure (1) is submitted.
2. This letter is downgraded to UNCLASSIFIED upon removal of enclosure (1).

*E H Finlayson*  
E. H. FINLAYSON  
By direction

Copy to:  
III MAF Liaison O, 7th AF, TSN AB (2)  
Historical O, G-3 (2)

| 1st MAW S&C No. | Copy No. |
|-----------------|----------|
| 807-69          | 9        |

**SECRET**

App 3-TAB 3



**SECRET**3:ALW:wlf  
Ser:MONEVAL INFORMATIONFIRST MARINE AIRCRAFT WING OPERATIONS FOR FEBRUARY 1969

I. Throughout the month of February 1969 the 1st Marine Aircraft Wing continued to support III Marine Amphibious Forces (21 U.S. Marine Corps and 24 U.S. Army maneuver battalions) throughout the I Corps Tactical Zone. Fixed wing fighter/attack aircraft also flew in support of the U.S. Air Force out-of-country effort in both Steel Tiger and Commando Hunt programs.

Weather during the month has not had an adverse effect upon air operations and constant pressure has been maintained against the enemy forces throughout RVN.

It should be noted that aircraft losses (both combat and operational) decreased greatly during the month of February 1969, as evidenced by paragraph X of this letter.

II. TOTAL FIXED WING TACTICAL SORTIES: 6032; TONS OF ORD: 14,468

|  |      |
|--|------|
| 1. Total fighter/attack sorties          | 5470 |
| a. In-country fighter/attack sorties     | 4334 |
| b. Out-of-country fighter/attack sorties | 1136 |
| 2. Total other tactical sorties          | 69   |
| 3. Total ECM/ELINT sorties               | 309  |
| 4. Total photo sorties                   | 139  |
| 5. Total IR/SLAR sorties                 | 45   |

III. FIGHTER/ATTACK SUPPORT (CAS, DAS, ID, STK, LZP, ESCORT, BARCAP AND RESCAP) - NUMBER/PER CENT OF TOTAL:

|                                |      |              |      |
|--------------------------------|------|--------------|------|
| 1. 1ST MARDIV                  | 1658 | 30.3         | 30.3 |
| 2. 3RD MARDIV                  | 963  | 14.7         | 17.8 |
| 3. U.S. ARMY                   | 1495 | 25.3         | 27.3 |
| 4. ROKMC                       | 146  | 2.7          | 2.6  |
| 5. ARVN                        | 72   | 1.3          | 1.3  |
| 6. 7TH AF (includes 62 ESCORT) | 1087 | 18.2         | 19.9 |
| 7. 7TH Fleet (BARCAP)          | 49   | 7.5          | 0.8  |
|                                |      | <u>100.0</u> |      |

**SECRET**  
ENCLOSURE (1)

**SECRET**3:ALW:wlf  
Ser:

## IV. OUT-OF-COUNTRY FIGHTER/ATTACK SORTIES (NVN/LAOS)

|   |     |
|---|-----|
| 1. Steel Tiger (7th AF)                   | 721 |
| 2. Commando Hunt (7th AF)                 | 304 |
| 3. Rolling Thunder (RECCE ESCORT, 7th AF) | 15  |
| 4. BARCAP (7th Flt)                       | 49  |
| 5. ESCORT (7th AF)                        | 47  |

## V. HELICOPTER OPERATIONS

|                                       |          |
|---------------------------------------|----------|
| 1. Total sorties                      | 44,416   |
| 2. Total tasks                        | 16,872   |
| 3. Total flight hours                 | 14,523.5 |
| 4. Total tons of cargo                | 9,113.4  |
| 5. Total passengers                   | 62,211   |
| 6. Breakdown by major unit supported: |          |

| UNIT          | <u>SORTIES</u> | <u>TASKS</u> | <u>FLT HRS</u> | <u>CARGO (TONS)</u> | <u>PAX</u> |
|---------------|----------------|--------------|----------------|---------------------|------------|
| 1ST MARDIV    | 16,702         | 5680         | 5561.0         | 4863.7              | 28,399     |
| 3RD MARDIV    | 15,336         | 7242         | 5004.4         | 3114.9              | 22,032     |
| III MAF Other | 12,378         | 3950         | 3958.1         | 1134.8              | 11,780     |

## VI. ECM/ELINT SUPPORT

|            |     |
|------------|-----|
| 1. III MAF | 260 |
| 2. TF-77   | 27  |
| 3. 7th AF  | 22  |

## VII. ASRT OPERATIONS

|                       | <u>DAY</u> | <u>NIGHT</u> | <u>TOTAL</u> |
|-----------------------|------------|--------------|--------------|
| 1. Missions           | 590        | 815          | 1405         |
| 2. Sorties controlled | 877        | 879          | 1756         |
| 3. Targets attacked   | 767        | 1016         | 1783         |

## VIII. BOMB DAMAGE ASSESSMENT

1. The following BDA for the First MAF in RVN was:

160 KBMA  
 1053 structures destroyed, 286 damaged  
 462 bunkers destroyed, 115 damaged  
 116 secondary explosions, 177 secondary fires  
 1 bridge destroyed  
 17 road cuts  
 5 trench damaged  
 2 AW positions destroyed, 3 damaged

**SECRET**  
ENCLOSURE (1)

**SECRET**3:ALW:wlf  
Ser:

2 boats destroyed  
 2 AA sites destroyed, 1 damaged  
 1 mortar position destroyed  
 2 tunnels damaged  
 9 .50 caliber positions destroyed, 1 damaged  
 11 sampans destroyed, 5 damaged  
 6 trucks destroyed, 6 damaged  
 1 ammo cache destroyed  
 1 120mm gun destroyed  
 1 rocket site destroyed  
 1 122mm howitzer destroyed

## 2. Reported BDA out-of-country was:

5 KBMA  
 4 structures destroyed  
 23 bunkers destroyed, 6 damaged  
 233 secondary explosions, 102 secondary fires  
 27 road cuts  
 1 trench damaged  
 1 artillery position damaged  
 1 bridge destroyed  
 14 trucks destroyed, 8 damaged  
 2 37mm guns destroyed, 2 damaged  
 2 AA positions destroyed

## IX. OPERATIONS SUPPORTED - SUMMARY

A. KENTUCKY (1-28)

|             |             |             |              |            |              |
|-------------|-------------|-------------|--------------|------------|--------------|
| FW          | FW          | HELO        | HELO         | HELO       | HELO         |
| <u>SORT</u> | <u>TONS</u> | <u>SORT</u> | <u>HOURS</u> | <u>PAX</u> | <u>CARGO</u> |
| 11          | 19.8        | 846         | 194.5        | 1090       | 93.4         |

BDA: 15 bunkers destroyed, 1 damaged, 1 secondary explosion, 7 secondary fires.

B. SCOTLAND II (1-28)

|             |             |             |              |            |              |
|-------------|-------------|-------------|--------------|------------|--------------|
| FW          | FW          | HELO        | HELO         | HELO       | HELO         |
| <u>SORT</u> | <u>TONS</u> | <u>SORT</u> | <u>HOURS</u> | <u>PAX</u> | <u>CARGO</u> |
| 98          | 181.6       | 2830        | 871.2        | 5333       | 368.3        |

BDA: 1 KBMA, 19 bunkers destroyed, 9 damaged, 1 secondary explosion, 1 secondary fire.

**SECRET**  
ENCLOSURE (1)

**SECRET**3:ALW:wlf  
Ser:C. TAYLOR COMMON (1-28)

|             |             |             |              |            |              |
|-------------|-------------|-------------|--------------|------------|--------------|
| FW          | FW          | HELO        | HELO         | HELO       | HELO         |
| <u>SORT</u> | <u>TONS</u> | <u>SORT</u> | <u>HOURS</u> | <u>PAX</u> | <u>CARGO</u> |
| 1029        | 2138.1      | 13,417      | 4,026.8      | 25,613     | 4,660.0      |

BDA: 48 KBMA, 222 structures destroyed, 42 damaged, 57 bunkers destroyed, 15 damaged, 24 secondary explosions, 20 secondary fires, 3 trenches damaged, 1 sampan destroyed, 4 damaged, 2 AA positions destroyed, 5 .50 caliber positions destroyed.

D. VICTORY DRAGON VIII (3-28)

|             |             |             |              |            |              |
|-------------|-------------|-------------|--------------|------------|--------------|
| FW          | FW          | HELO        | HELO         | HELO       | HELO         |
| <u>SORT</u> | <u>TONS</u> | <u>SORT</u> | <u>HOURS</u> | <u>PAX</u> | <u>CARGO</u> |
| 137         | 243.9       | 4,008       | 928.0        | 4723       | 612.8        |

BDA: 45 KBMA, 132 structures destroyed, 94 damaged, 122 bunkers destroyed, 50 damaged, 4 secondary explosions, 24 secondary fires, 7 sampans destroyed, 5 damaged.

E. LIEN RIVER (1-7)

|             |             |             |              |            |              |
|-------------|-------------|-------------|--------------|------------|--------------|
| FW          | FW          | HELO        | HELO         | HELO       | HELO         |
| <u>SORT</u> | <u>TONS</u> | <u>SORT</u> | <u>HOURS</u> | <u>PAX</u> | <u>CARGO</u> |
| 4           | 6.4         | 159         | 36.1         | 139        | 18.9         |

BDA: No reported BDA

F. FAYETTE CANYON (1-28)

|             |             |             |              |            |              |
|-------------|-------------|-------------|--------------|------------|--------------|
| FW          | FW          | HELO        | HELO         | HELO       | HELO         |
| <u>SORT</u> | <u>TONS</u> | <u>SORT</u> | <u>HOURS</u> | <u>PAX</u> | <u>CARGO</u> |
| 131         | 263.1       | NONE        | NONE         | NONE       | NONE         |

BDA: 3 bunkers destroyed, 2 secondary fires

G. DEWEY CANYON (1-28)

|             |             |             |              |            |              |
|-------------|-------------|-------------|--------------|------------|--------------|
| FW          | FW          | HELO        | HELO         | HELO       | HELO         |
| <u>SORT</u> | <u>TONS</u> | <u>SORT</u> | <u>HOURS</u> | <u>PAX</u> | <u>CARGO</u> |
| 410         | 249.7       | 8401        | 2859.5       | 10,970     | 2190.2       |

BDA: 11 KBMA, 2 structures destroyed, 2 damaged, 55 bunkers destroyed, 11 damaged, 12 secondary explosions, 23 secondary fires, 6 road cuts, 3 trucks destroyed, 3 damaged, 3 .50 caliber positions destroyed, 1 20mm gun position destroyed, 1 122mm howitzer destroyed.

**SECRET**  
ENCLOSURE (1)

**SECRET**3:ALW:wlf  
Ser:H. NEVADA EAGLE (1-28)

|             |             |             |              |            |              |
|-------------|-------------|-------------|--------------|------------|--------------|
| FW          | FW          | HELO        | HELO         | HELO       | HELO         |
| <u>SORT</u> | <u>TONS</u> | <u>SORT</u> | <u>HOURS</u> | <u>PAX</u> | <u>CARGO</u> |
| 462         | 1451.8      | NONE        | NONE         | NONE       | NONE         |

BDA: 1 structure damaged, 11 bunkers destroyed, 11 damaged,  
3 secondary explosions, 5 secondary fires.

I. VERNON LAKE II (1-28)

|             |             |             |              |            |              |
|-------------|-------------|-------------|--------------|------------|--------------|
| FW          | FW          | HELO        | HELO         | HELO       | HELO         |
| <u>SORT</u> | <u>TONS</u> | <u>SORT</u> | <u>HOURS</u> | <u>PAX</u> | <u>CARGO</u> |
| 312         | 674.9       | NONE        | NONE         | NONE       | NONE         |

BDA: 23 structures destroyed, 9 bunkers destroyed, 1  
secondary explosion.

J. HARDIN FALLS (1-28)

|             |             |             |              |            |              |
|-------------|-------------|-------------|--------------|------------|--------------|
| FW          | FW          | HELO        | HELO         | HELO       | HELO         |
| <u>SORT</u> | <u>TONS</u> | <u>SORT</u> | <u>HOURS</u> | <u>PAX</u> | <u>CARGO</u> |
| NONE        | NONE        | 17          | 4.5          | 24         | 0.1          |

BDA: No reported BDA

K. MARSHALL MOUNTAIN (1-28)

|             |             |             |              |            |              |
|-------------|-------------|-------------|--------------|------------|--------------|
| FW          | FW          | HELO        | HELO         | HELO       | HELO         |
| <u>SORT</u> | <u>TONS</u> | <u>SORT</u> | <u>HOURS</u> | <u>PAX</u> | <u>CARGO</u> |
| 2           | 4.0         | 174         | 48.5         | 298        | 40.0         |

BDA: 3 bunkers destroyed

X. AIRCRAFT LOSSES

| <u>MODEL</u> | <u>BUNO</u> | <u>DATE</u> | <u>IN/OUT</u><br><u>CRTY</u> | <u>OPERATIONAL</u><br><u>OR COMBAT</u> | <u>MAJOR</u><br><u>CAUSE</u> |
|--------------|-------------|-------------|------------------------------|--|------------------------------|
| UH-34D       | 150212      | 4           | IN                           | OPER                                   | MID AIR                      |
| UH-34D       | 143965      | 4           | IN                           | OPER                                   | MID AIR                      |
| F-4J         | 155762      | 7           | IN                           | CMBT                                   | GND FIRE                     |
| CH-46A       | 150269      | 7           | IN                           | OPER                                   | UNK (ACFT IN DNG HARBOR)     |
| CH-46D       | 153334      | 7           | IN                           | CMBT                                   | GND FIRE                     |
| UH-1E        | 152424      | 28          | IN                           | CMBT                                   | GND FIRE                     |

**SECRET**  
ENCLOSURE (1)

~~SECRET~~3:ALW:swlf  
Ser:

XI. The following unit rotations took place during the month of February 1969.

| <u>UNIT</u> | <u>FROM</u> | <u>TO</u> | <u>DATE</u> |
|-------------|-------------|-----------|-------------|
| HMM-164     | SLF         | PHU BAI   | 16          |
| VMA-121     | CHU LAI     | CONUS     | 5           |
| HMM-362     | PHU BAI     | SLF       | 13          |
| VMA(AW)-225 | CONUS       | DANANG    | 5           |

~~SECRET~~  
ENCLOSURE (1)

1ST MAW G-3 OFFICER PERSONNEL ROSTER

MARCH 1969

| <u>RANK</u> | <u>NAME</u>           | <u>SERNO/MOS</u> | <u>BOQ/ROOM</u> | <u>BILLET ASSIGNMENT</u>     | <u>CLNC</u> | <u>RTD</u> |
|-------------|-----------------------|------------------|-----------------|------------------------------|-------------|------------|
| COL         | FINLAYSON, EDWIN H.   | 021734/9907      | 4 24            | ACofS, G-3                   | TS          | JUN69      |
| LTCOL       | BUCKON, WILLIAM E.    | 052001/6704      | 402 2           | Opns Analyst                 | TS          | OCT69      |
| LTCOL       | COFFIN, JAMES H.      | 060336/7563      | 302 9           | MCDC Liaison Off to 1st MAW  | TS          | MAR69      |
| LTCOL       | CROCKER, WILLIAM G.   | 049648/7521      | 302 1           | Opns Off/Plans Off           | TS          | OCT69      |
| LTCOL       | KITTLER, SIMON J.     | 061151/7576      | 302 1           | Asst Opns/Asst Plans Off     | TS          | JUN69      |
| LTCOL       | LOVELL, EARL E.       | 060841/7501      | SAIGON          | Liaison Off to 7th Air Force | TS          | MAY69      |
| LTCOL       | PETERSEN, FRANK E.    | 058792/7521      | DANANG          | Liaison Off to HORN DASC     | TS          | JUL69      |
| MAJ         | CREIGHTON, ROBERT W.  | 063668/7562      | 302 2           | Helo Coordinator             | TS          | OCT69      |
| MAJ         | CROWDIS, MARVIN L.    | 068036/7562      | 302 2           | Asst Opns (Helo)             | TS          | AUG69      |
| MAJ         | FARBER, JAMES F.      | 073127/7576      | 302 9           | Asst Plans Off               | TS          | JUN69      |
| MAJ         | FINK, ARDEN L.        | 059239/0302      | 402 9           | Ground Def Off               | TS          | AUG69      |
| MAJ         | HADLEY, ALLEN C.      | 082306/7521      | SAIGON          | Liaison Off to 7th Air Force | TS          | OCT69      |
| MAJ         | JOHNSON, WILLIAM A.   | 072766/7511      | 302 7           | FAE/WEO                      | TS          | JUN69      |
| MAJ         | MATTESON, DAVID M.    | 083882/7521      | 302 9           | Asst Opns Off (F/W Fragger)  | TS          | MAR69      |
| MAJ         | MCGAN, RICHARD J.     | 069697/7562/7521 | 302 13          | Asst Opns Analyst            | S           | JUL69      |
| MAJ         | NEWTON, HARIL W.      | 067971/7561      | 402 13          | Asst Opns (Helo)             | TS          | JUN69      |
| MAJ         | SMITH, WILLIAM S.     | 079138/7557      | 402 11          | ATCO                         | TS          | MAY69      |
| MAJ         | YATSKO, ANTHONY A.    | 081697/7521      | 302 7           | Asst FAE                     | TS          | MAY69      |
| CAPT        | ALLEN, KENNETH E.     | 079178/7586      | 302 10          | Asst EWO                     | TS          | NOV69      |
| CAPT        | ANDERSON, TERRENCE E. | 091902/7521      | DANANG          | Liaison Off to HORN DASC     | TS          | AUG69      |
| CAPT        | BOYKIN, MARVIN K.     | 092492/7562      | 402 8           | Asst Opns Off (Helo Fragger) | S           | MAY69      |
| CAPT        | HARDY, RONALD E.      | 096881/7002      | 1               | Admin Off                    | TS          | MAR69      |
| CAPT        | LORCH, ROBERT E.      | 079475/7586      | 302 10          | EWO                          | TS          | APR69      |
| CAPT        | MURPHY, JAMES P.      | 092729/7582      | 302 3           | Briefing Off                 | TS          | JUN69      |
| CAPT        | SPICER, WILLIAM R.    | 093453/7561      | 402 8           | Asst Opns Off (Helo Fragger) | TS          | MAR69      |
| CAPT        | WEEKS, SAMMY N.       | 098181/7002      | 1               | Trng/NBC Off                 | TS          | DEC69      |
| 1STLT       | SIMMONS, JOHN T., JR. | 0101486/7582     | 20 3            | Asst Opns Off (F/W Fragger)  | S           | AUG69      |
| 1STLT       | SWAN, ALLAN G.        | 098013/7002      | 1               | FORSTAT/COACT Off            | TS          | AUG69      |
| 1STLT       | WARD, ANTHONY L.      | 099940/7002      | 1               | Reports Off                  | TS          | JUL69      |
| CWO-2       | CRANE, WILLIAM F.     | 098533/7002      | 1               | Hist Off                     | TS          | FEB70      |
| CWO-2       | PREDARIS, SPIRO G.    | 099238/6802      | 20 1            | Briefing/Weather Off         | TS          | MAY69      |

App 3 - TAB 4

1ST MAW G-3 ENLISTED PERSONNEL ROSTER

| <u>RANK</u> | <u>NAME</u>      | <u>SERNO/MOS</u> | <u>BKS</u> | <u>RM</u> | <u>DUTY ASSIGNMENT</u> | <u>DRIVER LICENSE</u> | <u>CLNC</u> | <u>RTD</u> |
|-------------|------------------|------------------|------------|-----------|------------------------|-----------------------|-------------|------------|
| MGYSGT      | WISE, G. A.      | 853791/7041      | 26         | 6         | NCOIC, G-3             |                       | TS          | JUL69      |
| MSGT        | MILLER, J. A.    | 578525/5711      | 22         | 2         | NCOIC, Training        |                       | TS          | DEC69      |
| MSGT        | NELSON, R. E.    | 1027014/5711     | 22         | 2         | NCOIC, NBC             |                       | TS          | DEC69      |
| GYSGT       | HANLEY, D. A.    | 1618007/7041     | 23         | 1         | NCOIC, Reports         |                       | S           | MAY69      |
| SSGT        | CUSTRED, P. G.   | 1867466/0141     | 111        |           | Hist, NCO              |                       | TS          | NOV69      |
| SSGT        | FLUELLING, M. J. | 1919015/7041     | 23         | 9         | Reports NCO, (Night)   |                       | S           | MAY69      |
| SSGT        | KEEHN, R. L.     | 1519091/7041     | 23         | 10        | Ops Chief              |                       | TS          | MAY 9      |
| SSGT        | PRICE, H. B.     | 1673704/7041     | 22         | 3         | Admin Chief            |                       | TS          | SEP69      |
|             |                  |                  |            |           |                        | M-151 CER             |             |            |
| SGT         | ANDERSON, K. L.  | 2131738/7041     | 405        |           | Hist                   |                       | S           | MAR69      |
| SGT         | BRIGGS, R. E.    | 2185661/7041     | 307        |           | Ops                    | X                     | S           | NOV69      |
| SGT         | GAULEY, D. J.    | 2257168/7041     | 405        |           | FORSTAT                | X X                   | TS          | FEB70      |
| SGT         | HUETHER, R. A.   | 2169484/7041     | 307        |           | ATCO                   | X X                   | S           | MAY69      |
| SGT         | NAGLE, K. W.     | 2147778/7041     | 105        |           | Hist                   | X X                   | S           | JUN69      |
| SGT         | STANEK, R. J.    | 2137775/7041     | 307        |           | Admin                  | X X                   | S           | JUL69      |
| SGT         | VACULA, M.       | 2279393/7041     | 405        |           | Rpts                   |                       | S           | DEC69      |
| CPL         | ANDERSON, L. M.  | 2345163/1441     | 105        |           | TAL                    |                       | S           | AUG69      |
| CPL         | CIABURRI, A. M.  | 2293456/7041     | 105        |           | FORSTAT                | X X                   | TS          | SEP69      |
| CPL         | EDWARDS, R. J.   | 2340257/7041     | TAL        |           | Hist                   | X X                   | S           | APR69      |
| CPL         | FERNANDEZ, W. L. | 2235676/7041     | 105        |           | Rpts                   |                       | S           | MAR69      |
| CPL         | HELD, R. B.      | 2403556/7041     | 105        |           | Ops                    | X X                   | (I)S        | NOV69      |
| CPL         | HUGHES, B. C.    | 2141029/1411     | TAL        |           | TAL                    | X X                   | S           | OCT69      |
| CPL         | KARGUL, D. J.    | 2346105/7041     | 105        |           | Rpts                   | X X                   | S           | NOV69      |
| CPL         | MAUPIN, C. W.    | 2230194/7041     | 105        |           | S&C (Night)            | X X                   | S           | JUN69      |
| CPL         | VENTROLA, N. J.  | 2346964/1441     | 105        |           | TAL                    |                       | TS          | JUL69      |
| LCPL        | ARMSTRONG, K. D. | 2358185/7041     | 105        |           | S&C (Night)            | X X                   | S           | JAN70      |
| LCPL        | CAUDILL, M. E.   | 2357958/7041     | 105        |           | Admin                  | X X                   | S           | FEB70      |
| LCPL        | CRONAN, J. R.    | 2334327/0141     | 105        |           | Admin                  |                       | S           | MAR70      |
| LCPL        | HERNANDEZ, F. A. | 2428326/0141     | 105        |           | S&C                    | X X                   | S           | OCT69      |
| LCPL        | HOOVER, D. F.    | 2332977/7041     | 105        |           | Rpts                   | X X                   | S           | JAN70      |
| LCPL        | LANE, G. L.      | 2419978/3531     | 105        |           | S&C                    | X X                   | TS          | MAY69      |
| LCPL        | WALLING, M. E.   | 2420874/0141     | 105        |           | Admin                  | X X                   | S           | OCT69      |
| PFC         | BUZZ, F. H.      | 2344598/7041     | 105        |           | Rpts                   |                       |             | FEB70      |
| PFC         | QUINN, T. J.     | 2485960/0141     | 105        |           | Trng Clerk             | X X                   |             | DEC69      |

A/p 3-TAB5



## DIAL TELEPHONE LISTINGS

G-3 Section

AGoFS G-3 3070  
 OpsO 5084  
 Admin 5103  
 FAE(F/W Fragger) 5142  
 Holo 5033  
 ENO 5051  
 Reports 5143/5292  
 ATGO/History 5066/2601  
 Briefer 5071  
 ACO 5023  
 Training 5031  
 DutyO (TADC) 5203

1st MAW

Switch Board 5301/5302  
 Staff Sec (S/S) 5005/3300  
 ASD 5046/5202  
 Ordnance 5028  
 Avionics 5045  
 Disbursing 5187/5188  
 O Club 5155  
 PX 5177  
 BOQ 20 5181  
 BOQ 302 5186  
 BOQ 402 5178  
 Tango 5471  
 MT Dispatcher 5438  
 LZ 11 5467  
 Wing Information 5431

III MAF

Operations 951-5475/5476  
 Chemical Off 951-5548/5640  
 Horn DASC 951-3714/3368  
 Horn DASC(LtCol Bruser) 951-2012  
 COC 3811

MAG-11

MAG-11A 5501/5503  
 MAG-11B 5504/5507  
 S-3 3194

MAG-12

S-3 958-2487/4138  
 ODO 958-4443

MAG-13

Switchboard 958-2601  
 S-3 958-3183/3483  
 ODO 958-3383

MAG-16

S-3 951-3691

MWSG-17

S-3 TBA

MACG-18

S-3 5482

MAG-36

S-3 956-2984  
 ODO 956-2154

MISC

Chu Lai Operator 958-0  
 Americal Div G-3 958-2741  
 Marine Air Frt 5276  
 Danang Base Ops 2235  
 Danang Tower 3602  
 G&R Center 5224/5257  
 FSR Beacon Maint(GySgt Lindley) 1st FSR 334  
 ANHAG-1 Special Services 5397  
 1st MarDiv ALO 6-6214  
 G-1 5022  
 G-2 5002/2992  
 Fire 5555

APP 3 TAB 6

DECLASSIFIED

DECLASSIFIED

[illegible]

App 3-74B6

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

ATCO/RAH/rah  
3 March 1969

MEMORANDUM

From: Air Transport Coordinating Officer  
To: Historical Officer, 1st Marine Aircraft Wing

Subj: Transport Statistical Data; month of February 1969

1. The following data is submitted for the month of February 1969:

a. KC-130F

|                                  |                  |
|----------------------------------|------------------|
| (1) Cargo Carried                | 2114.8 Tons      |
| (2) Passengers Carried           | 16,135           |
| (3) Bulk Fuel Delivered (An Hoa) | 0                |
| (4) Aircraft Refueled            | 264              |
| (5) Fuel Given by Air Refueling  | 1,269,330 Pounds |
| (6) Aircraft Refueled (BARCAP)   | 43               |
| (7) Fuel Given (BARCAP)          | 357,700 Pounds   |
| (8) Tactical Troops Lifted       | 0                |
| (9) Flares Dropped               | 10,656           |
| (10) Total Flight Hours          | 1,431.6          |
| (11) Total Sorties               | 652              |
| (12) Cargo Hours                 | 759.3            |
| (13) Cargo Sorties               | 518              |
| (14) Flare Hours                 | 415.9            |
| (15) Flare Sorties               | 64               |

App 3-TAB 7

|                               |                |
|-------------------------------|----------------|
| (16) Air Refuel Hours         | 256.4          |
| (17) Air Refuel Sorties       | 70             |
| (18) BARCAP Hours             | 54.9           |
| (19) BARCAP Sorties           | 15             |
| (20) USAF Passenger Assist    | 3,652          |
| (21) Air Drop Sorties         | 8              |
| (22) Air Drop Hours           | 21.5           |
| (23) Air Drop Cargo Carried   | 187,300 Pounds |
| (24) Actual Air Cargo Dropped | 114,700 Pounds |
| b. C-117D                     |                |
| (1) Cargo Carried             | 107.3 Tons     |
| (2) Passengers Carried        | 3,445          |
| (3) Flares Dropped            | 7,822          |
| (4) Total Flight Hours        | 696.5          |
| (5) Total Sorties             | 433            |

*W. S. Smith*  
W. S. SMITH

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

WgO 5750.4  
3:WFC:mew  
14 Mar 1969

WING ORDER 5750.4

From: Commanding General  
To: Distribution List

Subj: Marine Corps Historical Program

Ref: (a) MCO P5750.1A  
(b) FMFPacO 5750.8A

Encl: (1) Sample List of Subjects - Oral History Program  
(2) Sample Taped Historical Interview Documentation Sheet

Report Required: Command Chronology (Report Symbol MC-5750-06) par. 4

1. Purpose. To promulgate information and guidance concerning the Marine Corps Historical Program within the 1st Marine Aircraft Wing.

2. Cancellation. WgO 5750.1C, WgO 5750.2 and WgO 5750.3

3. Information:

a. The Command Chronology established by reference (a), and amplified by reference (b), is a documented report to the Commandant of the Marine Corps of significant events of this command. The report relates those experiences available for practical study and exploitation by Headquarters Marine Corps and field organizations and provides the reporting command with a periodic summation of its experiences for use in future planning and orientation of new personnel.

(1) Command Chronology reference material (documentation) which will assist in the understanding of the events described in the report will be submitted. Documentation will include operational and administrative plans and orders issued and those received from other than Marine Corps commands, journals and periodic reports of units and general/executive and special staff, aviation status reports, general and special staff studies and estimates, standard reference maps (need be submitted only once) and documents of operational and/or historical significance such as sketches, photographs, briefings and debriefing notes, local newspaper items, telephone books, command directories and other appropriate supporting documents will be used in documentation of chronology in accordance with reference (a). Whenever action reports, after action reports and/or other reports of a similar nature are prepared, in response to directives of higher authority, a copy will be submitted by the unit concerned as part of the documentation.

App 3-FAB-8

WgO 5750.4  
14 Mar 1969

b. The Oral History Program in accordance with reference (a), complements conducting historical interviews at the scene of Fleet Marine Force operations and assignments in order to record first hand information that will be of great value in filling heretofore voids in Marine Corps history.

#### 4. Action

##### a. Command Chronology

(1) The Command Chronology will be prepared by this headquarters under the cognizance of the Assistant Chief of Staff, G-3 and submitted in accordance with references (a) and (b). The Wing Historian will assist in preparation, correlation and submission of chronologies.

(2) The Assistant Chief of Staff, G-1 will provide assistance to the Wing Historian in compiling personnel and organizational data.

(3) The Wing Adjutant will assist with custody and transmittal of classified documents used in preparation and submission of chronologies.

(4) General and Special Staff Sections will submit appropriate information monthly for inclusion in the Command Chronology. Submission will follow the format prescribed in reference (b), and will include a roster of key personnel, narrative summary, detailed comments on appropriate subject areas under staff cognizance together with appropriate documentation. General Staff Sections will coordinate submissions of the Special Staff.

(5) Group and/or separate squadron/battalion commanders will submit chronologies monthly to this headquarters. Inclusion of attached unit chronologies as enclosures is required. Each FMF unit, of squadron size or larger, upon rotation out-of-country, will submit a chronology covering the period between the submission of the last monthly report and the day of rotation.

(6) 1st Marine Aircraft Wing units deployed under operational control of other commands but with administrative control remaining under the 1st Marine Aircraft Wing will be required to submit a special Command Chronology. The special Command Chronology will be submitted for the entire period of deployment and forwarded within 15 days after return to the operational control of this command.

(7) Groups and/or separate squadrons/battalions will assign a field historian who will assist the unit commander in the discharge of his historical responsibilities. This officer will be designated in writing by the commander and will be cognizant of the provisions set forth in reference (a).

WgO 5750.4  
14 Mar 1969

(8) Chronologies and staff inputs will be submitted on a monthly basis to reach this headquarters (Attn: G-3) not later than the 15th day of the following month. Submit an original and THREE copies. Complete documentation of the ORIGINAL and ONE is required. However, documentation of all copies is desirable consistent with availability of documents and reproduction capabilities.

(9) Format and contents of chronologies submitted to this headquarters will be as outlined in enclosure (1) to reference (b).

b. Oral History Program

(1) An Oral History Program is implemented by this headquarters under the cognizance of the Assistant Chief of Staff, G-3 and submitted in accordance with reference (a). The Wing Historian will assist in the preparation, correlation and submission of these taped interviews.

(2) At frequent intervals, members of the 1st Marine Aircraft Wing Oral History Team will visit all groups/squadrons/battalions to obtain oral history taped interviews. These visits will be announced by a monthly message to all groups.

(3) The Wing Historical Officer will be responsible for the implementation of the Oral History Program. Taped interviews will be conducted by personnel assigned to the Oral History Team. These personnel will be guided in the performance of their duties by reference (a). Special attention will be given to the provisions contained in OPNAVINST 5510.1C.

(4) General and Special Staff Sections and all Commanding Officers will cooperate with the Oral History Team in complying with the provisions of reference (a) and this order.

(5) Individuals who have witnessed a significant event or can contribute in any way to the Oral History Program, are requested to inform their respective unit historian. The unit historian will screen individual reports and nominate as prospective interviewees, candidates who have significant facts and observations to contribute to the Oral History Program. Maximum participation is desired.

(6) Enclosure (1) to this order contains a sample list of subjects for discussion in connection with topics for possible taped interviews for the Oral History Program.

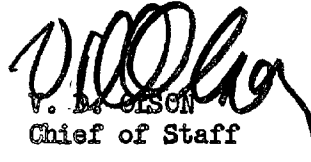
(7) General and Special Staffs will receive for review all cognizant oral history tape recordings. It has been determined that

WgO 5750.4

14 Mar 1969

many solutions to problem areas and other improvements to operating procedures can be learned from the historical tapes. Interviews will be screened by the Wing Historical Officer to determine whether or not these tapes should be reviewed and appropriate action taken to better the efficiency of this command.

(8) Enclosure (2) is a sample Interview Documentation Sheet to be utilized by the reviewing staff section for comments and appropriate action taken on problem areas found. The cognizant reviewing officer will complete those portions of this form with his comments and action taken on each tape prior to submission to higher headquarters.

  
V. D. OLSON  
Chief of Staff

DISTRIBUTION "A"



WFO 5750.4  
14 Mar 1969

SAMPLE LIST OF SUBJECTS FOR DISCUSSION-ORAL HISTORY

1. The following lists briefly a number of topics that may be discussed and should be used as a guide for quality type interviews:

a. Fixed Wing Fighter/Attack Operations

- (1) Comments on a close air support mission.
  - (a) Problems encountered
  - (b) Lessons learned
  - (c) Recommendations
- (2) Comments on a forward air controller tour.
  - (a) Problems encountered
  - (b) Lessons learned
  - (c) Recommendations
- (3) Comments on the F-4/A-4/A-6/ OV-10A/C-1.
  - (a) Problems encountered
  - (b) Limitations/capabilities
  - (c) Recommendations
- (4) Comments on a specific event or incident participated in while in Vietnam.
- (5) Comments on RABFAC Beacon Hops.
  - (a) Problems encountered
  - (b) Lessons learned
  - (c) Recommendations
- (6) Comments on type ordnance used in close air support missions.

ENCLOSURE (1)

WgO 5750.4  
14 Mar 1969

b. Helicopter operations

(1) Comments on a medevac/resupply/extract/insert mission.

(a) What problems were encountered?

1. Landing zones
2. Improper classification of medevac.
3. Air/ground communications
4. Safety hazards

(2) Comments on a past operation in which you participated. What aspect of this operation needed more planning? (Remember, military planners need sources of information on past operations in order to analyze the success or failure of particular plans or policies).

(3) Comments on a specific event or incident participated in while in Vietnam.

(4) Comments on how a squadron can more effectively accomplish its mission.

(5) Comments on the UH-1E/CH-46/CH-53 aircraft.

(6) Comments on the effectiveness of suppressive fires by supporting air or ground units.

(7) Recommendations for improved mutual protective fires and tactics.

ENCLOSURE (1)

WgO 5750.4  
14 Mar 1969

S A M P L E

TAPED HISTORICAL INTERVIEW DOCUMENTATION SHEET

NAME, RANK, SERIAL NUMBER OF INTERVIEWEE

NAME, RANK, SERIAL NUMBER OF INTERVIEWER

LOCATION AND DATE OF INTERVIEW

SUBJECT AND SECURITY CLASSIFICATION OF INTERVIEW

DATES OF EVENTS DESCRIBED IN INTERVIEW

RUNNING TIME  
OF INTERVIEW

SYNOPSIS

GLOSSARY

REVIEWED BY \_\_\_\_\_ TITLE \_\_\_\_\_

COMMENTS:

APPROPRIATE ACTION TAKEN:

ENCLOSURE (2)

ROUTINE

U N C L A S S I F I E D

13MAR69

FROM: CG FIRST MAW

TO: PMAG THREE NINE QUANG TRI  
HMM ONE SIX ONEINFO: CG III MAF DNG  
CG XXIV CORPS  
CG THIRD MARDIV  
CG TASK FORCE HOTEL

UNCLASSIFIED

III MAF FOR G-3

NIGHT EMERGENCY MEDEVAC

1. ON THE NIGHT OF 2 MARCH 1969 THE HMM-161 NIGHT MEDEVAC CREWS WERE LAUNCHED TO PICK UP TWO CRITICALLY WOUNDED MEMBERS OF A PRAIRIE FIRE RECONNAISSANCE TEAM. THE ACCOMPLISHMENT OF THIS MISSION NECESSITATED AN IFR CLIMB TO VFR ON TOP AND A GCA TO QUANG TRI UPON COMPLETION OF THE MISSION. AIRCRAFT NORMALLY ASSIGNED TO THIS MISSION COULD NOT CARRY OUT THIS ASSIGNMENT DUE TO THE EXACTING INSTRUMENT FLYING CONDITIONS INVOLVED.

2. THE SUCCESS OF THE MISSION AT NIGHT IN VERY <sup>DIFFICULT</sup> ~~EXACTING~~ TERRAIN CAN BE ATTRIBUTED TO THE ABILITY AND AIRMANSHIP OF ALL CREW MEMBERS WHO PARTICIPATED.

3. IT GIVES ME GREAT PLEASURE TO COMMEND THE VALOR AND COMPETENCE OF THE CREW MEMBERS WHO RESPONDED TO THIS TASK IN A HIGHLY PROFESSIONAL MANNER, MGEN QUILTER.

BT

DIST: G-3, S/S -----

|     |     |
|-----|-----|
| G-3 | EA7 |
| C/S | D   |
| AWC | QTH |

RELEASED BY: MG Quilter

140819Z

App 3-T4B9

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

4/DBJ/wra  
5750  
Ser: 04A7269  
13 March 1969

**CONFIDENTIAL**

CONFIDENTIAL (Unclassified upon removal of enclosure)

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

Subj: Command Chronology for February 1969 (U)

Ref: (a) WgO 5750.1C

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

1. In accordance with provisions of reference (a), enclosures (1) and (2) are submitted as the G-4 Command Chronology for the month of February 1969.

*N. W. Gourley*  
N. W. GOURLEY

|                 |          |
|-----------------|----------|
| 1st MAW S-C No. | Copy No. |
| 896-69          | 1        |

GROUP - 4  
DOWNGRADED AT 3 YEAR INTERVALS  
DECLASSIFIED AFTER 12 YEARS

**CONFIDENTIAL**

*App 4*

~~CONFIDENTIAL~~1ST MARINE AIRCRAFT WING: G-4 DIVISION

## Organizational Data

Period Covering 1 - 28 February 1969

Location: Quang Nam Province, Republic of Vietnam

Head of Division and Principal Subordinates

|                                     |  |
|-------------------------------------|--|
| Assistant Chief of Staff, G-4       | Col S. FURIMSKY JR.                      |
| Assistant G-4                       | LtCol R. M. RYAN (Repl for LtCol MORRIS) |
| Logistics Officer                   | CWO-3 G. T. WELLS                        |
| NAESU Liaison Officer               | Capt W. R. DODGE                         |
| Aircraft Maintenance Officer        | LtCol J. STRAHAN                         |
| Administrative Officer              | Capt M. R. ROBERTS                       |
| A6A Coordinator                     | 1stLt K. E. JACKSON                      |
| Avionics Officer                    | LtCol J. VUCKOVICH                       |
| Fixed Wing Officer                  | Maj K. S. SMITH                          |
| Rotary Wing Officer                 | Maj C. T. KNIGHT                         |
| Air Frames & Power Plant Officer    | Capt B. S. FREEMAN                       |
| Assistant Avionics Officer          | 1stLt R. F. CZUBACHOWSKI                 |
| Flight Equipment Officer            | Capt H. F. HOLLIS                        |
| Cryogenics Officer                  | 1stLt R. W. IMHAUSER                     |
| Wing IMRL Allowance Officer         | CWO-2 V. L. MURPHY                       |
| 3M Project Officer                  | 1stLt J. G. SALDIVAR                     |
| 3M Admin & Special Projects Officer | CWO-2 H. L. BARTON                       |
| Motor Transport Officer             | Maj C. L. MANWARRING                     |
| Assistant Motor Transport Officer   | CWO-2 W. C. KAHLE                        |
| Engineer Officer                    | LtCol D. W. TARDIF                       |
| Assistant Engineer Officer          | Capt S. T. HALL (To 26 Feb)              |
| SATS Officer                        | 1stLt C. R. THOMPSON                     |
| Fuel Officer                        | Capt J. PERRY                            |
| Operations & Plans Officer          | Maj P. M. HINKLE (To 10 Feb)             |
| Operations & Plans Officer          | Capt J. M. MERRITT (From 11 Feb)         |
| Embarkation Officer                 | 1stLt A. C. TOKIN                        |
| Fire Marshal                        | Capt W. J. CIPPERLY                      |
| Food Services Officer               | Capt J. J. KNOCKE                        |
| Assistant Food Services Officer     | Capt R. N. GULLEY                        |
| Ordnance Officer                    | LtCol E. F. RHOADS                       |
| Assistant Ordnance Officer          | Capt K. D. MCCURRY                       |
| STRAAD OIC, RVN                     | LtCol E. V. FRIAR                        |

~~CONFIDENTIAL~~

~~CONFIDENTIAL~~1. Logisticsa. Air Freight and Air Delivery

(1) During the month of February 1969, the following amounts of cargo and passengers were transported by Marine Aircraft into and from Danang within ICTZ:

|     | <u>PAX</u> |            |             | <u>CARGO S/Ts</u> |            |             |             |
|-----|------------|------------|-------------|-------------------|------------|-------------|-------------|
|     | <u>MAW</u> | <u>DIV</u> | <u>MISC</u> | <u>MAW</u>        | <u>DIV</u> | <u>MISC</u> | <u>MAIL</u> |
| IN  | 1,111      | 4,686      | 0           | 17.5              | 85.2       | 0           | .3          |
| OUT | 1,995      | 9,418      | 1,196       | 713.9             | 750.9      | 0           | 3.3         |

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

|     | <u>315th</u> |                   | <u>MAC</u> |                   |
|-----|--------------|-------------------|------------|-------------------|
|     | <u>PAX</u>   | <u>CARGO S/Ts</u> | <u>PAX</u> | <u>CARGO S/Ts</u> |
| IN  | 20,409       | 3,029.2           | 4,240      | 3,596.1           |
| OUT | 16,886       | 6,017.2           | 3,544      | 1,162.5           |

(3) During the month of February, the following amounts of cargo and passengers were transported by Marine Aircraft to ICTZ from areas within WESTPAC:

| <u>PAX</u> | <u>CARGO S/Ts</u> |
|------------|-------------------|
| 2,051      | 210.3             |

(4) During the month of February, the following amounts of cargo and passengers were transported by Marine Aircraft out of ICTZ to areas within WESTPAC:

| <u>PAX</u> | <u>CARGO S/Ts</u> |
|------------|-------------------|
| 2,252      | 115.0             |

(5) Air deliveries for the month of February:

| <u>DATE</u> | <u>RECEIVING UNIT</u>  | <u>CARGO DROPPED</u> | <u>WEIGHT S/T</u> |
|-------------|------------------------|----------------------|-------------------|
| 6 Feb       | Task Force Hotel       | 2 Pallets C-Rats     | 1.6               |
| 7 Feb       | Operation Dewey Canyon | 12 Pallets C-Rats    | 11.6              |
|             |                        | 4 MCI, 4 81MM        |                   |

Enclosure (2)

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|        |                          |                  |      |
|--------|--------------------------|------------------|------|
| 8 Feb  | Operation Dewey Canyon   | 1 M26/60MM       | 8.9  |
| 27 Feb | FSB Cunningham           | 8 Pallets 105MM  | 9.0  |
|        |                          | 1 Pallet POL     |      |
| 27 Feb | FSB Cunningham & Erskine | 8 Pallets 105MM  | 9.0  |
|        |                          | 1 Pallet Fuzes   |      |
| 28 Feb | FSB Cunningham           | 32 Pallets 105MM | 34.6 |
|        |                          | 1 Pallet POL     |      |
|        |                          | 1 Pallet Water   |      |

b. Embarkation

(1) 1st Marine Aircraft Wing Cargo moved in and out of Danang by surface means were as follows:

|                                     |           |
|-------------------------------------|-----------|
| Shipped from Danang:                | 300.2 S/T |
| Received at Danang:                 | 686.9 S/T |
| Awaiting Shipment from Danang:      | 40.7 S/T  |
| Scheduled for shipment from Danang: | 40.7 S/T  |

## (2) Chronological events for Logistics during February:

a. 3-4 February, Gunnery Sergeant LEWIS and Staff Sergeant LEWIS conducted classes pertaining to proper procedure and implementation of Mechanized Embarkation Data System (MEDS) and procedures in properly filling out the packing slips and Unit Cargo Manifest for personnel involved in Embarkation of 1st LAAM Battalion.

b. 5 February, CWO-3 WELLS and Sergeant JOHNSON conducted Admin/Logistics Inspection of MAG-11 S-4.

c. 5-6 February, Lieutenant TOKIN and Gunnery Sergeant LEWIS conducted an A&M Embarkation Inspection of H&MS-36 and MABS-36.

d. 11-13 February, Master Gunnery Sergeant O'BRIEN and Gunnery Sergeant LEWIS conducted an A&M Embarkation Inspection of HML-367, 265, HMM-462 and MATCU-68 of MAG-36.

e. 15 February, Staff Sergeant LEWIS assisted H&HS-1 Embarkation Officer in a preliminary Embarkation Inspection.

c. Ordnance

(1) A total of 2,796 fire bombs, 729 CBU-20/24/49, 47,684 GP bombs, 25,866 air to surface rockets, 873,250 rounds of gun ammo, 19,042 aircraft paraflares, 55 tanks of CS-1 tear gas, 17 tanks of F/S smoke and 9 BULLPUP B. were expended for the month of February representing 14,468 tons.

Enclosure (2)

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(2) Resupply of Class V (A) munitions to the 1st MAW during the month by both air and surface, totaled 7,766 tons to Danang and 9,262 to Chu Lai.

d. Food Service

(1) The Wing Food Services Officer or his representative visited all Food Service Facilities within the First Marine Aircraft Wing. Discrepancies were noted and recommendations made to correct them.

(2) Liaison visits were made to NSA Danang regarding repair parts for garrison equipment. Approximately \$1500 to \$2000 worth of repair parts for electric kettles, dishwasher and grills were never received.

(3) The annual A/M inspection of MACG-18 was conducted.

(4) Master Gunney Sergeant N. E. MCKINNEY reported for duty as the Wing Food Service Technician.

e. Tactical Airfield Fuel Dispensing System (TAFDS)

(1) Class IIIA

a. Currently operating in the First Marine Aircraft Wing

21 TAFDS In Use  
42 TAFDS On Hand

(2) Fuel consumption for February 1969

| <u>Location</u> | <u>JP-4</u>    | <u>115/145</u> |
|-----------------|----------------|----------------|
| MAG-11          | 2,657,685      | 253,560        |
| MAG-12          | 1,754,107      | 0              |
| MAG-13          | 3,946,214      | 0              |
| MAG-16          | 816,069        | 37,008         |
| MWSG-17         | 1,029,161      | 0              |
| MAG-36          | 493,175        | 100,736        |
| An Hoa          | 514,272        | 5,571          |
| Hill 55         | 51,200         | 0              |
| Dong Ha         | 48,099         | 17,134         |
| Vandergrift 3   | <u>580,850</u> | <u>20,077</u>  |
|                 | 12,458,858     | 460,916        |

Enclosure (2)

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(3) 23 February 1969, MAG-11 lost the following equipment and fuel due to enemy rocket fire. Decreased JP-4 capacity from 180,000 to 140,000 gallons.

| <u>ITEM</u>             | <u>QTY</u>   |
|-------------------------|--------------|
| Tank, fabric 10,000 gal | 4 ea.        |
| Hose, discharge 4"X50'  | 19 ea.       |
| Hose, suction 4"X25'    | 8 ea.        |
| Valve, gate 4"          | 2 ea.        |
| Meter 2"                | 1 ea.        |
| Fuel, JP-4              | 25,000 gals. |

(4) 23 February 1969, MAG-16 lost the following equipment due to enemy rocket fire.

| <u>ITEM</u>              | <u>QTY</u> |
|--------------------------|------------|
| Filter separator, 50 FPM | 1 ea.      |
| Fire ext. 30 lbs         | 1 ea.      |
| Hose, discharge 4"X50'   | 1 ea.      |
| Hose, discharge 2"X50'   | 5 ea.      |

(5) 23 February 1969, An Hoa combat base lost the following equipment and fuel due to enemy rocket fire.

| <u>ITEM</u>             | <u>QTY</u>   |
|-------------------------|--------------|
| Tank, fabric 10,000 gal | 4 ea.        |
| Fuel JP-4               | 30,000 gals. |
| Fuel 115/145            | 2,000 gals.  |

f. Avionics/3M/Aircraft Maintenance

(1) Manhour study on HMH-462 completed for Assistant Chief of Staff, G-4 and submitted.

(2) 2 February 1969 Lt. JACKSON reported aboard as Capt. FREEMAN's relief as Air Framer and Power Plant Officer.

(3) 3-10 February 1969 LtCol VUCKOVICH, Wing AWO, visited Cubic Pt. to coordinate aircraft SHOEHORN modification program.

(4) 6 February 1969 SHOEHORN modification for RF4B and F4B aircraft commenced at Cubic Pt. The modification provided additional ECM capabilities for FMAW aircraft.

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(5) 7 February 1969 FMAW 3M Instruction Team completed 4 day Special Course on ASD Reporting (Ref: OPNAV Inst. 5442.2C) at MAG-36.

(6) 10 February 1969 Major SMITH went to Taiwan to deliver and supervise installation of 2 T-76 engines on OV10A aircraft that was repaired by Air Asia.

(7) 10 February 1969 20 NB-3 400HZ generators were received to relieve a critical 400HZ power shortage for Avionics complexes.

(8) 10 February through 25 February 1969 12 Avionics SATS vans were received to provide additional test bench facilities for Avionics complexes.

(9) 11 February 1969, performed Staff Assistance Visit to HMM-263 at request of HMM-263 A/C Maintenance Officer.

(10) 12 February 1969, performed Staff Assistance Visit to H&MS-13 at request of H&MS-13 Executive Officer.

(11) 13 February 1969, performed Staff Assistance Visit to HMM-165 at request MAG-16 3M Projects Officer.

(12) 13 February 1969 First Marine Aircraft Wing 3M Instruction Team completed Training Cycle at MAG-39. (40 Supervisors Graduated).

(13) 15 February 1969 VMA (AW) 225 arrived in country with 12 A6A aircraft to MAG-11.

(14) 17 February 1969 First Marine Aircraft Wing 3M Instruction Team commenced training cycle at MAG-12 with 27 MAG-12 and MAG-13 personnel attending initial class.

(15) 17 February 1969 LtCol HATTAWAY E., LT CDR WALTON C., LT CDR. PREST R., ATCS WESOLAK G., AMCS, WESOLAK G., AKC CHURCHWELL W., ADRC COBB R. Arrived from CNAP for an area of inspection of all Groups within the Wing.

(16) 28 February 1969 mailed special MDR reports (MDR 8-3, 9 & 10) to CG FMFPAC (Attn: G-4) as requested by CG FMFPAC msg 310045Z JAN 69. (Subj reports dealt exclusively with weapons control system of F4J A/C only).

g. Motor Transport

(1) The following listed new equipment was received during the month of February 1969.

Enclosure (2)

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7 5000 gal Refuelers M131A50  
 27 2½ ton Trucks M-35A2C  
 25 2½ ton Lubers  
 6 Trailer Semi Stake M-127A2C

(2) The following listed equipment was received from the Repair/Rebuild Program.

2 2½ ton Trucks M35A2

(3) The following liaison visits/conferences were made/attended.

| <u>DATE</u> | <u>NAME</u>    | <u>AREA</u> | <u>PURPOSE</u>          |
|-------------|----------------|-------------|-------------------------|
| 6 Feb       | Maj MANWARRING | Okinawa     | SLF Section "M"         |
| 9 Feb       | Maj MANWARRING | Yokosuka    | Rehab                   |
| 14 Feb      | Maj MANWARRING | 9th MAB     | Conference Brief on SLF |
| 19 Feb      | Maj MANWARRING | III MAF     | Logistic Conference     |
| 12 Feb      | Sgt PROUTY     | MAG-11      | Check Dispatch Records  |
| 20 Feb      | Sgt PROUTY     | MACS-4      | Liaison Visit           |

(4) The Motor Transport Section made changes #4 and #5, to the Wing Order P11240.1G Motor Transport SOP.

#### h. Engineer

(1) MAG-11 had a total of 293 arrestments with 12 of these declared emergencies.

(2) Chu Lai Air Base recovery (MAG-13) had a total of 608, M-21 arrestments, 19, of these declared emergencies. There were 5, E-28 arrestments.

(3) MWSG-17 SATS warehouse shipped 59,150 pounds of SATS supplies to using Groups.

(4) An A/M inspection of MACG-18 was conducted by the Engineer section. The MACG-18 Utilities section will be inspected during the month of March.

(5) On 22 February 1969 the Assistant Wing Engineer Officer, Captain S. T. HALL rotated to CONUS leaving a vacancy in the Assistant Wing Engineer billet.

Enclosure (2)

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

21/A-1/daw  
5700  
14 March 1969

From: Wing Supply Officer  
To: Assistant Chief of Staff, G-3

Subj: Command Chronology

Ref: (a) Wing Order 5750.1C

1. In accordance with reference (a), the following is submitted for inclusion in the Command Chronology for February 1969:

Part I

(1) Not applicable

(2) Task Organization 1 - 28 February 1969

|         |                    |   |
|---------|--------------------|---|
| Colonel | James E. GARNER    | Wing Supply Officer                         |
| LtCol   | James JAROSS       | Assistant Wing Supply Officer               |
| Captain | James W. THOMASON  | Wing Marine Corps Supply Officer            |
| Captain | Jimmy M. MERRITT   | Aviation Supply Officer (1-10 Feb 69)       |
| Captain | Clyde A. JESSE     | OIC, Wing Supply Management Team (1-10 Feb) |
|         |                    | Aviation Supply Officer (11-28 Feb 69)      |
| 1stLt   | Samuel T.J. DELONG | Assistant Marine Corps Supply Officer       |
| CWO-2   | Donald R. BRANDL   | Assistant Aviation Supply Officer           |
| CWO-2   | Joseph McINTYRE    | OIC, Management Instruction Team            |

(3) Not applicable

(4) Important Visitors to Command:

a. CAPT G. T. LEMAY, USMC and LCDR J. BEDENBAUGH, USN, COMFAIRWEST-PAC, visited 1st MAF Headquarters during the period 25 through 27 February 1969.

b. LCDR R. PREST, USN, COMNAVAIRPAC visited 1st MAF units during the period 18 through 27 February.

c. LT. W. MILES, USN, COMNAVAIRPAC, visited 1st MAF units during the period 5 through 9 February 1969.

App 4 - TAB 1

Part II

1. The Wing Supply Officer and the Officer in charge of the Wing Supply Management Team attended the Marine Aviation Logistics Conference at NAS Atsugi during the period 3 through 5 February 1969.
2. The Assistant Wing Aviation Supply Officer visited NSD Subic on 3 and 4 February 1969.
3. The Wing Supply Chief at the request of Marine Aircraft Group 15 conducted 2 classes of instruction for 57 persons in 3M Supply Procedures at Iwakuni during the period 18 through 26 February 1969.
4. The Assistant Wing Supply Officer and the Wing Marine Corps Supply Officer attended the monthly Logistic Summary Conference at FLC on 3 February 1969.

Part III

1. Inspection of MASS-2 Marine Corps Supply Account was conducted by the Wing Supply Management Team during the period 17 through 20 February 1969.
2. An inspection of MACG-18 Marine Corps Supply Account was conducted by the Wing Supply Management Team on 12 March 1969.

  
J. E. GARNER

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

10:JCC:jcc  
5750  
Ser: 010A62-69  
3 March 1969

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

Subj: Command Chronology

Ref: (a) WgO 5710.10

- Encl: (1) 1st MAW CEO memo 10A:hdt 2110 of 1 Feb 1969, Subj: RED CROSS MESSAGE SURVEY
- ✓(2) CG 1st MAW msg 010455Z Feb 69, Subj: AIR/GROUND MARINE REFUELER  
FREQ
  - ✓(3) CG 1st MAW msg 010456Z Feb 69, Subj: DISABLING OF UNATTENDED  
AUTOSEVOCOM TERMINALS (U)
  - ✓(4) CG 1st MAW spdltr 10B:hdt 1000 of 1 Feb 1969, Subj: CONTRACT  
FIELD SERVICES (CFS) PERSONNEL REQUIREMENTS REPORT
  - ✓(5) CG 1st MAW spdltr 10B:hdt 1000 of 1 Feb 1969, Subj: CONTRACT  
FIELD SERVICES (CFS) PERSONNEL REQUIREMENTS REPORT
  - ✓(6) CG 1st MAW ltr 10A:jcc 2302/4 of 2 Feb 1969, Subj: INTERIM RDF  
SYSTEM FOR LOCATING DOWNED PILOTS
  - ✓(7) 1st MAW CEO memo 10A:jcc of 2 Feb 1969, Subj: MISADDRESSED REPORT
  - ✓(8) CG 1st MAW msg 030022Z Feb 69, Subj: AN/TPQ-10 COMPATIBILITY
  - ✓(9) CG 1st MAW msg 030059Z Feb 69, Subj: JAMMING, INTERFERENCE, AND  
INTRUSION REPORTING
  - ✓(10) CG 1st MAW msg 031245Z Feb 69, Subj: RADIO FREQUENCY
  - ✓(11) CG 1st MAW msg 040320Z Feb 69, Subj: NON-TDS TK FILTERING FOR  
SEA INTERFACE (C)
  - ✓(12) CG 1st MAW msg 040645Z Feb 69, Subj: URM-25 FSN RX6625-649-5193  
FANN SER NO A-1017
  - ✓(13) CG 1st MAW msg 040702Z Feb 69, Subj: AN/UGC-6 TELETYPEWRITER SET
  - ✓(14) CG 1st MAW msg 050155Z Feb 69, Subj: TACTICAL SECURE VOICE STUDY
  - ✓(15) CG 1st MAW msg 050156Z Feb 69, Subj: KY-28/TYA-11 INTERFACE PROB (U)
  - ✓(16) 1st MAW CEO memo 10F:jcc 1000 of 5 Feb 1969, Subj: TRANSFER OF  
PERSONNEL
  - ✓(17) 1st MAW CEO memo 10A:hdt 1000 of 6 Feb 1969, Subj: REQUEST FOR  
OFFICER TRANSFER
  - ✓(18) 1st MAW CEO memo 10D:hdt 1306 of 6 Feb 1969, Subj: MOS 5951  
REASSIGNMENT; REQUEST FOR

DOWNGRADED AT 3 YEAR INTERVALS;  
DECLASSIFIED AFTER 12 YEARS.  
DOD DIR 5200J0

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| 1st MAW SAC No. | Copy No. |
|-----------------|----------|
| 767-69          | 1        |

App 5

**CONFIDENTIAL**CONFIDENTIAL10:JCC:jcc  
5750

- ✓(19) CG 1st MAW msg 061150Z Feb 69, Subj: TACTICAL SECURE VOICE STUDY
- ✓(20) CG 1st MAW msg 070025Z Feb 69, Subj: AN HOA ASRT CKT
- ✓(21) CG 1st MAW msg 070215Z Feb 69, Subj: IRON HORSE INTERFACE
- ✓(22) CG 1st MAW msg 070734Z Feb 69, Subj: AUTOSEVOCOM EXTENSIONS (U)
- ✓(23) CG 1st MAW msg 100524Z Feb 69, Subj: DISPOSITION INST AN/FPN-36  
RADAR COMPONENTS
- ✓(24) CG 1st MAW ltr 10B:hdt 2000 of 10 Feb 1969, Subj: CG FMAW MONTHLY  
COMMUNICATION-ELECTRONICS REPORT
- ✓(25) CG 1st MAW ltr 10A:hdt 2000 of 10 Feb 1969, Subj: CG FMAW MONTHLY  
COMMUNICATION-ELECTRONICS REPORT
- ✓(26) 1st MAW CEO memo 10D:jcc 40000 of 10 Feb 1969, Subj: MONTHLY  
LOGISTICS SUMMARY REPORT
- ✓(27) CG 1st MAW msg 100541Z Feb 69, Subj: TRAFFIC REVIEW
- ✓(28) CG 1st MAW msg 110822Z Feb 69, Subj: USKAC-277 SEA GENERAL PURPOSE  
OPS CODE
- ✓(29) CG 1st MAW msg 111423Z Feb 69, Subj: OP SEC/COMSEC SURVEY BUMPY  
ACTION
- ✓(30) 1st MAW CEO ltr 10C:jcc 3000 of 11 Feb 1969, Subj: AVIATION  
TRAINING AND READINESS CONFERENCE 25 FEB 1969
- ✓(31) CG 1st MAW ltr 10A:hdt 12306 of 11 Feb 1969, Subj: MONTHLY TIME  
AND TECHNICAL REPORTS OF CONTRACT FIELD SERVICE (CFS) PERSONNEL;  
SUBMISSION OF
- ✓(32) CG 1st MAW msg 110820Z Feb 69, Subj: LOW FREQ HOMER (U)
- ✓(33) 1st MAW CEO memo 10D:hdt 1000 of 12 Feb 1969, Subj: TECHNICAL  
ASSISTANCE, APPRECIATION FOR; CASE OF SSGT G. B. CLARK
- ✓(34) CG 1st MAW msg 120651Z Feb 69, Subj: CHU LAI DIAL RQMTS
- ✓(35) CG 1st MAW msg 120835Z Feb 69, Subj: FY-69 R&E PROGRAM
- ✓(36) 1st MAW CEO memo 10:jcc 1000 of 12 Feb 1969, Subj: TRANSFER  
REQUEST, CASE OF 2/LT J. D. BURKHOLDER 0106226/2501 USMC
- ✓(37) CG 1st MAW msg 121232Z Feb 1969, Subj: GROUND ELECTRONICS  
EQUIPMENT ALLOWANCE, INVENTORY AND STATUS REPORT
- ✓(38) 1st MAW CEO memo 10:jcc 2060/1 of 13 Feb 1969, Subj: AIRBORNE  
RETRANSMISSION
- ✓(39) CG 1st MAW msg 130256Z Feb 69, Subj: IRON HORSE/NTDS EVALUATION
- ✓(40) CG 1st MAW msg 130310Z Feb 69, Subj: MAINT SUPPORT AN/VRC-77,  
AN/FRC-52B RADIOS
- ✓(41) CG 1st MAW msg 130601Z Feb 69, Subj: VHF EQUIP FOR MATCU-67
- ✓(42) CG 1st MAW msg 130615Z Feb 69, Subj: ASSIGNMENT OF NEW MIKE DESIGN-  
ATORS (U)

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**CONFIDENTIAL**CONFIDENTIAL10:JCC:jcc  
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- ✓(43) CG 1st MAW msg 130616Z Feb 69, Subj: COST SURVEY OF FIXED PLANT COMM FACILITIES, RVN
- ✓(44) 1st MAW CEO memo 10B:jcc 2300/7 of 13 Feb 1969, Subj: MODEL 311 KLEINSCHMIDT ELECTRONIC DATA PRINTER
- ✓(45) CG 1st MAW msg 131341Z Feb 69, Subj: REQ FOR FREQ
- ✓(46) CG 1st MAW ltr 10A:hdt 2030 of 14 Feb 1969, Subj: REVIEW OF DANANG AREA CIRCUIT REGISTER
- ✓(47) CG 1st MAW msg 140650Z Feb 69, Subj: IRON HORSE INTERFACE
- ✓(48) CG 1st MAW msg 140830Z Feb 69, Subj: COMM FOR FSB CUNNINGHAM ASRT (C)
- ✓(49) 1st MAW CEO ltr 10D:jcc 5041 of 15 Feb 1969, Subj: FY-69 A/M INSPECTION (COMM-ELECT)
- ✓(50) CG 1st MAW msg 150045Z Feb 69, Subj: KLEINSCHMIDT AFFAIR (U)
- ✓(51) CG 1st MAW msg 150210Z Feb 69, Subj: TACTICAL SECURE VOICE STUDY
- ✓(52) CG 1st MAW msg 150232Z Feb 69, Subj: TRANSMISSION SECURITY
- ✓(53) CG 1st MAW msg 150832Z Feb 69, Subj: USE OF AUTODIN FOR LOG TRFC
- ✓(54) CG 1st MAW msg 161231Z Feb 69, Subj: DIAL TELEPHONE CUTOVER
- ✓(55) CG 1st MAW msg 171100Z Feb 69, Subj: AIG ASSIGNMENT
- ✓(56) 1st MAW CEO memo 10A:hdt 3000 of 17 Feb 1969, Subj: COMMANDER'S QUARTERLY COMBAT READINESS REPORT FOURTH QUARTER FISCAL YEAR 1969
- ✓(57) CG 1st MAW msg 170740Z Feb 69, Subj: APPROVAL TO USE ADDRESSES ON MESSAGES (U)
- ✓(58) CG 1st MAW msg 171400Z Feb 69, Subj: ROUTING INDICATOR
- ✓(59) CG 1st MAW msg 171401Z Feb 69, Subj: CONTINGENCY MULTICHANNEL RADIO SYSTEMS (U)
- ✓(60) CG 1st MAW msg 180700Z Feb 69, Subj: CHANNEL 94 TACAN
- ✓(61) CG 1st MAW msg 190720Z Feb 69, Subj: AUTOSEVOCOM SECURITY CERTIFICATIONS (U)
- ✓(62) 1st MAW CEO 10F:jcc 2651/28 of 19 Feb 1969, Subj: 1ST MAW AUTOSEVOCOM DIRECTORY
- ✓(63) CG 1st MAW msg 190830Z Feb 69, Subj: TYPEWRITER MX-7972/TYA-20 MODEL 311 ES-136 (U)
- ✓(64) CG 1st MAW msg 200615Z Feb 69, Subj: NESTOR SYSTEM (U)
- ✓(65) CG 1st MAW msg 201020Z Feb 69, Subj: WIRETAPPING (U)
- ✓(66) CG 1st MAW msg 201315Z Feb 69, Subj: RADIO FREQ ASSIGNMENT (U)
- ✓(67) CG 1st MAW msg 201328Z Feb 69, Subj: AN/ARC-1 VHF COMPONENTS
- ✓(68) OIC FMAW COMM CEN wirenote 210143Z Feb 69, Subj: AN/TYA-11 TEST EQUIP
- ✓(69) OIC FMAW COMM CEN wirenote 220722Z Feb 69, Subj: MATCU PU670/C GEN SET
- ✓(70) CG 1st MAW msg 220723Z Feb 69, Subj: DANANG BEACON INTERIM RPT
- ✓(71) CG 1st MAW msg 220750Z Feb 69, Subj: FMFPAC SPECIAL ALLOW POOL, AM/PRC-25

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10:JCC:jcc  
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- ✓(72) CG 1st MAW msg 221056Z Feb 69, Subj: ACP-117 US SUPP-26 SEP 68
- ✓(73) CG 1st MAW msg 221057Z Feb 69, Subj: IRON HORSE INTERFACE SITREP
- ✓(74) CG 1st MAW msg 222305Z Feb 69, Subj: DANANG BEACON
- ✓(75) CG 1st MAW spdltr 10E:jcc 2030/6A of 22 Feb 1969, Subj: ROUTING INDICATORS; REQUEST FOR
- ✓(76) CG 1st MAW msg 222335Z Feb 69, Subj: FY-69 R&E RADAR PROGRAM (U)
- ✓(77) 1st MAW CEO memo 10C:jcc 5041 of 23 Feb 1969, Subj: INSPECTION OF MATERIAL MAINTENANCE PROGRAMS WITHIN THE 1ST MARINE AIRCRAFT WING BY CG FMFPAC
- ✓(78) CG 1st MAW msg 241245Z Feb 69, Subj: AN/TRN-14 DAMAGE
- ✓(79) CG 1st MAW msg 250545Z Feb 69, Subj: AN/TPQ-10 CASUALTY REPORT (U)
- ✓(80) CG 1st MAW msg 250830Z Feb 69, Subj: FREQUENCY PROPOSAL (U)
- ✓(81) CG 1st MAW msg 250831Z Feb 69, Subj: AIG, APPROVAL FOR INCLUSION (U)
- ✓(82) CG 1st MAW msg 250835Z Feb 69, Subj: DANANG BEACON RPT (U)
- ✓(83) CG 1st MAW msg 260016Z Feb 69, Subj: MRN-21, URN-3, GRN-9 TACAN TRAINED TECHNICIANS
- ✓(84) CG 1st MAW msg 260745Z Feb 69, Subj: RADIO FREQ PROTECTION - APOLLO 9 (U)
- ✓(85) CG 1st MAW msg 260755Z Feb 69, Subj: AN/TRN-14 TACAN AND AN/TRN-16 HOMER (U)
- ✓(86) CG 1st MAW msg 260820Z Feb 69, Subj: RADIO FREQ ASSIGNMENT (U)
- ✓(87) CG 1st MAW msg 261302Z Feb 69, Subj: KLEINSCHMIDT TYPEWRITER
- ✓(88) CG 1st MAW msg 10E:hdt 2030/6A of 27 Feb 69, Subj: ROUTING INDICATOR; REQUEST FOR
- ✓(89) 1st MAW CEO ltr 10F:jcc 1000 of 27 Feb 1969, Subj: GROUND DEFENSE PALTOON; ASSIGNMENT OF
- ✓(90) CG 1st MAW msg 270955Z Feb 69, Subj: FIELD CHANGE SETS FOR AN/TRC-131
- ✓(91) CG 1st MAW msg 271325Z Feb 69, Subj: AN/TRN-14 DAMAGE REPORT (U)
- ✓(92) CG 1st MAW ltr 10B:jcc 3722 of 27 Feb 69, Subj: CIVILIAN AIR TRAFFIC CONTROL NET, CHU LAI
- ✓(93) CG 1st MAW msg 280008Z Feb 69, Subj: AN HOA NAV AIDS
- ✓(94) 1st MAW CEO ltr 10F:hdt 1000 of 28 Feb 1969, Subj: PERSONNEL STAFF LISTING
- ✓(95) 1st MAW CEO ltr 10F:hdt 1000 of 28 Feb 1969, Subj: PERSONNEL REPORT
- ✓(96) 1st MAW CEO ltr 10F:hdt 1000 of 28 Feb 1969, Subj: COMMAND DIRECTORY
- ✓(97) OIC FMAW COMM CEN wirenote 280045Z Feb 69, Subj: AN/ARC-1 VHF RADIOS
- ✓(98) CG 1st MAW ltr 10F:jcc 2000 of 28 Feb 1969, Subj: 1ST MARINE AIRCRAFT WING COMMUNICATION-ELECTRONICS OPERATING INSTRUCTIONS
- ✓(99) 1st MAW CEO memo 10:jcc of 28 Feb 1969, Subj: WGO 4441.5C CH 1
- ✓(100) CG 1st MAW msg 280525Z Feb 69, Subj: RADIO FREQ ASSIGNMENT
- ✓(101) 1st MAW CEO ltr 10A:jcc 7110 of 28 Feb 1969, Subj: O&MN BPN 21 AERONAUTICAL TAD BUDGET ESTIMATE FOR FY-70/71
- ✓(102) CG 1st MAW msg 280945Z Feb 69, Subj: 1ST MARINE AIRCRAFT WING COMM-ELECT OPERATING INST (FMAW CEOI) (U)

✓(103) 1st MAW CEO LTR 10F:jcc, dtd 28 Feb 1969, Subj: Crypto Messages, Distribution of.

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CONFIDENTIAL10:JCC:jcc  
5750

1. In accordance with the provisions of reference (a), enclosures (1) through (102) are submitted.
2. The 1st MAF MARS Radio Station traffic count for the month of February 1969 is as follows:

|           | <u>Phone Patches</u> | <u>Message Traffic</u> |
|-----------|----------------------|------------------------|
| Outgoing: | 487                  | 3434                   |
| Incoming: | <u>5</u>             | <u>2911</u>            |
|           | 492                  | 6345                   |

3. The total message traffic handled by the 1st Marine Aircraft Wing Communication Center for the month of February 1969 was 99,349 of which 48,545 were outgoing and 50,804 were incoming.

  
R. S. HARTMANCONFIDENTIAL

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

10.1ndt  
2110  
1 Feb 1969

MEMORANDUM

From: Communication-Electronics Officer  
To: Chief of Staff

Subj: Red Cross Message Survey

Ref: (a) COMUSMACV 6045/291500Z Jan 69  
(b) CG III MAF 310030Z Jan 69  
(c) CG First MAW 311345Z Jan 69

1. In response to references (a) and (b), a thorough check was made of MAG-13's reports. It was determined that all appropriate message and letter reports had been made. The letter reports were mailed from MAG-13 and the message reports were transmitted through the Wing Communication Center.

2. Reference (c), attached, is our reply to III Marine Amphibious Force citing the above facts.

Very respectfully,

A. W. HODDY

App 5-TAB 1

ROUTINE

CONFIDENTIAL

ROUTINE  
01FEB69  
ADT

010455Z

FROM: CG FIRST MAW

TO: FIRST MAW

C O N F I D E N T I A L

AIR/GROUND MARINE REFORCED FIRE

1. (C) FOLL FOLLOWS AUTH FOR SUBJ CSM L. DE TORO, KANEONE,  
OAHANA, IKAHORI, LAMANG AREAS, EFFECTIVE 11MED:

| PHZ             | POWER | MISSION         |
|-----------------|-------|-----------------|
| 17903.5 (17902) | 1KW   | 3A3J/3A7J (SSB) |
| 23246.5 (23245) | 1KW   | 3A3J/3A7J (SSB) |
| GP34            |       |                 |

L. G. MITCHELL MAJ  
A/CEO 210W. W. HUDDE MAJ  
A/CEO 210

App 5-TAB 2

ROUTINE

CONFIDENTIAL

ROUTINE  
01FEB69  
EDT

CL 456Z

FROM: CG FIRST MAW

TO: INFO ONE EIGHT  
INFO ONE ONE  
INFO ONE TWO  
INFO ONE THREE  
INFO ONE SIX  
INFO THREE SIX  
INFO THREE NINE  
INFO-ONE

INFO: INFO ONE  
INFO FOUR

CONFIDENTIAL

DISABLING OF UNATTENDED AUTOSILOCOM TERMINALS (U)

- A. CG CHAIRMAN RVM 210336Z JAN 69 (PNSRP)  
B. INFO. 02030.2

1. (C) PROCEDURES DESCRIBED REF A ARE APPLICABLE TO  
PHAW UNITS AND WILL BE INCORPORATED IN ADLERS LOCAL  
AUTOSILOCOM PROCEDURES.

2. (U) INFO CONTAINED REF A WILL BE INCLUDED IN NEXT  
CHANGE TO REF B.

G/SI

L. V. ... AD  
A/CSO 210

N. V. ... MAJ  
A/CSO 110

REF 35-TAB 3

USE FOR URGENT  
LETTERS ONLY**NAVAL SPEEDLETTER**DO NOT CLEAR THROUGH  
COMMUNICATION OFFICE

(One box must be checked)



REGULAR MAIL



SPECIAL DELIVERY



AIR MAIL



REGISTERED MAIL

CLASSIFICATION

UNCLASSIFIED

IN REPLY REFER TO

**108 that  
1000**

DATE

**1 February 1969**TO: **Commanding Officer  
Marine Wing Headquarters Group-1  
APO San Francisco 96602**

NAVAL SPEEDLETTER--

Permits dispatch or informal language.

May be sent (1) with enclosures, (2) in a window envelope (size 8 1/4" x 3 3/4"), if contents are not classified as confidential or higher, (3) to both naval and nonnaval activities

(Fold)

**Subj: Contract Field Services (CFS) Personnel Requirements Report**

1. Paragraph 019 of reference (a) requires the subject report from all units with CFS personnel assigned on 2 April each year. Past failures to submit this report have resulted in LAC action to terminate CFS personnel contracts.

2. In order to ensure timely submission of the subject report via the chain of command to NMIC, it is requested that it arrive this headquarters no later than 1 March 1969.

**M. W. RUDDY**  
by direction**Ref: (a) MCO P12306**

COPY TO

ADDRESS:

**Commanding General  
1st Marine Aircraft Wing  
APO San Francisco 96602**

← SENDER'S MAILING ADDRESS

Address reply as shown at left, or reply by  
and return in window envelope (size 8 1/4"  
3 3/4"), if not classified as confidential  
higher

CLASSIFICATION

**UNCLASSIFIED****AP/5-TAB 4**

USE FOR URGENT  
LETTERS ONLY

# NAVAL SPEEDLETTER

DO NOT CLEAR THROUGH  
COMMUNICATION OFFICE

(One box must be checked)

☒ REGULAR MAIL ☐ SPECIAL DELIVERY  
☐ AIR MAIL ☐ REGISTERED MAIL

CLASSIFICATION  
**UNCLASSIFIED**

IN REPLY REFER TO  
**108 Indt  
1000**

DATE **1 February 1969**

TO: **Commanding Officer  
Marine Air Control Group 18  
APO San Francisco 96602**

NAVAL SPEEDLETTER-

Permits dispatch or informal language.

May be sent (1) with enclosures, (2) in a window envelope (size 8 1/4" x 3 3/4"), if contents are not classified as confidential or higher, (3) to both naval and nonnaval activities.

(Fold)

**Subj: Contract Field Services (CFS) Personnel Requirements Report**

1. Paragraph 019 of reference (a) requires the subject report from all units with CFS personnel assigned on 1 April each year. Past failures to submit this report have resulted in CMC action to terminate CFS personnel contracts.

2. In order to ensure timely submission of the subject report via the chain of command to MACG, it is requested that it arrive this Headquarters no later than 1 March 1969.

**A. W. RUDDY**  
by direction

ref: (a) AGO FL2306

COPY TO

ADDRESS:

**Commanding General  
1st Marine Aircraft Wing  
APO San Francisco 96602**

← SENDER'S MAILING ADDRESS

Address reply as shown at left, or reply by and return in window envelope (size 8 1/4" x 3 3/4"), if not classified as confidential or higher

CLASSIFICATION  
**UNCLASSIFIED**

**AB55-TAB 5**



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

10a:jcc  
2302/4  
2 Feb 1969

From: Commanding General  
To: Commanding General, 1st Marine Aircraft Wing  
Subj: Interim REF System for Locating Downed Pilots  
Ref: (a) cc 1st MAW ltr 10a:indt over 2302/4 of 27 Jan 1969  
1. Reference (a), a report on the subject system, was addressed  
to your command through administrative error. Please disregard.

K. W. RUDY  
by direction

HEADQUARTERS  
1st Marine Aircraft Wing  
Fleet Marine Force, Pacific  
APO San Francisco 96302

10A:jcc  
2 Feb 1969

MEMORANDUM

From: Communication-Electronics Officer  
To: Commanding General  
Via: Chief of Staff

Subj: Misaddressed Report

1. Our error caused the report to go astray, probably, to Third Marine Aircraft Wing. The report was retyped and couriered to the recipient at III Marine Amphibious Force, who expressed his satisfaction. It was due 31 January 1969 and received by III Marine Amphibious Force 1 February 1969.

2. The attached letter was sent to 3d MA to eliminate their probable confusion.

Very respectfully,

A. W. HUBBY

APP5-TAB 7

SECRET/CONFIDENTIAL

FILE NO. \_\_\_\_\_

LOCATION OF CLASSIFIED MATERIAL FILLER

DTG/DATE 030022Z FEB69FROM CG FIRST MAWTO CG IIMAF INFO: CG FMEDICIDENTIFICATION N/ASUBJ ~~AN~~ AN/TPQ-10 COMPATIBILITY WITH —

S&amp;C BT NO. \_\_\_\_\_

LOCATION SECRET FOLDER 0010551/10

REMARKS \_\_\_\_\_

SECRET/CONFIDENTIAL

APP5-TR08

PRIORITY

030059

CONFIDENTIAL

PRIORITY

03 FEB 69

HBT

FROM: CG FIRST MAN

TO: FIRST MAN

C O N F I D E N T I A L

JAMMING, INTERFERENCE, AND INTRUSION REPORTING

A. MY 130215Z JAN 69

B. MY 170726Z JAN 69

1. (C) DELETE COMUSMACV AS ADDRESSEE SUBJ REPORTS DIRECTED  
REF A AND B.

GFM

L. G. MITCHELL HAJ  
A/CEO 210S. W. MUDDY HAJ  
A/CEO 210

APP5-TAB 9

IMMEDIATE

CONFIDENTIAL

IMMEDIATE  
03FEB69  
HDT

031245Z

FROM: CO FIRST MAW

TO: 1MAG ONE  
HAG ONE TWO  
PROV MAG THREE NINE

031245Z

CONFIDENTIAL

RADIO FREQUENCY

A. WGO P02000.7

1.(C)EFFECTIVE 1000H 14FEB69 FOUR SEVEN PT SIX ZERO MZ  
(14-960) WITHDRAWN FROM ASSIGNMENTS LISTED REF A.2.(C)RETURN TO NORMAL ASSIGNMENTS EFFECTIVE 1200H 26FEB69.  
GP-1 -----R. M. PARSONS CYSGT  
ADMIN CHP 210B. W. HUELY MAJ  
A/CEO 210

A/P5-TAB 10

ROUTINE

CONFIDENTIAL

ROUTINE

04 FEB 69

EDT

**040320Z**

FROM: CG FIRST MAW

TO: CMC

INFO: CG FMFPAC  
MACG ONE EIGHT  
MACRON FOUR

C O N F I D E N T I A L

CMC FOR AAM

NON-TDS TK FILTERING FOR SEA INTERFACE (C)

- A. YK 241531Z JAN 69
- B. CG FMFPAC 290524Z JAN 69

1. (C) IN RESPONSE TO REF A AND B, NO REQ EXISTS AT  
MACRON FOUR FOR DISPLAY OF NON-TDS FRIENDLY TRACAS.

2. (C) RECOMMEND NON-TDS FRIENDLY TDS BE FILTERED  
OUT AT CL SYSTEM.

GP-4

W. H. HIDE MAJ  
A/CEO 210

B. W. RUDDY MAJ  
A/CEO 210

APP-5-TAB 11

ROUTINE

UNCLAS/EPTO

ROUTINE  
04 FEB 69  
HQS.*040645Z*

FROM: CG FIRST MAW

TO: MCAF AUSA

UNCLAS/ E P T O

014-25 FOR RX6625-649-5193 PLAN SER NO A-1017

A. YR 140600Z JAN 69

1. LTR HQS CONTAINED REF A, HQS REPLY SUBMITTED.

A. R. HARD 1/LT  
A/CBO 210B. W. HULLEY MAJ  
A/CBO 210

HQS-TAB IV

ROUTINE

UNCLAS/EFTO

ROUTINE

04 FEB 69

HBT

040702Z

FROM: CG FIRST MAW

TO: NMHC ONE

INFO: MICS ONE  
MAG ONE TWO

UNCLAS/ E F T O

AN/UGC-6 TELETYPEWRITER SET

1. AUTHORITY GRANTED TO TRANSFER TWO AN/UGC-6 TO MAG  
ONE TWO.W. H. AYDE MAJ  
A/CEO 210N. W. HUDDY MAJ  
A/CEO 210

APP 5-TAB 13



ROUTINE

UNCLAS/EPTO

ROUTINE  
05 FEB 69  
HDT

050155Z

FROM: CG FIRST MAW

TO: CG III MAP

UNCLAS/ E P T O

TACTICAL SECURE VOICE STUDY

1. ACKNOWLEDGE RECEIPT YR 041206Z FEB 69.

L. G. MITCHELL MAJ  
A/CEO 210H. W. BUDEN MAJ  
A/CEO 210

APP 5-TAB 14

ROUTINE

CONFIDENTIAL

ROUTINE

05FEB69

JCC

FROM: CG FIRST MAW

TO: CMC

INFO: CG FMFPAC  
CG III MAP  
MACG ONE EIGHT

CONFIDENTIAL

CMC FOR CSY-3, III MAP FOR G-6, FMFPAC FOR GEO

KY-28/TYA-11 INTERFACE PROB (C)

- A. MY 241246Z JAN 69
- B. MACS-4 UER 15-68 OF 10MAR68 (NOTAL)
- C. MACS-4 LTR 10:JTF:THM SER 0101A18568 OF 03JUL68 (NOTAL)
- D. MY 240735Z SEP 68
- E. MR GROUTON (ECI OPS REP) LTR OF 01DEC68
- F. NY SPDLTR 10JDO/4700/1 OF 05DEC68
- G. MR GROUTON LTR OF 01JAN69
- H. YR 032214Z FEB 69

1. (C) PROB ADDRESSED REF A IS INTERMITTENT OPER KY-28  
~~CMC~~ INSTALLED TYA-11. AS DISCUSSED REFS B THRU G, EFFORTS  
 TO ACHIEVE SATISFACTORY OPER KY-28 WITH TYA-11 NOT SUCCESS.  
 PUL THIS CMD.

2. (U) PROB DISCUSSED REF H IS RELEVANT, BUT CONSIDER  
 PROB MENTIONED PARA 1 MOST IMPORTANT.

GP-4

L. G. MITCHELL MAJ  
A/CEO 210

M. W. BUDDY MAJ  
A/CEO 210

155-TAB 15

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

10P:jcs  
1000  
5 Feb 1969

MEMORANDUM

From: Communication-Electronics Officer  
To: Assistant Chief of Staff, G-1

Subj: Transfer of Personnel

1. It is requested that SSgt. S. H. LERCHE 1469006/2539 be transferred from 1st LAAM BN, MACG-18 to MAG-12 effective 12 Feb 69.

2. 1st LAAM, MACG-18 concurs with this request.

M. W. RUDDY  
By direction

AP 55-TAB 16

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

1QA:mdt  
1000  
6 Feb 1969

MEMORANDUM

From: Communication-Electronics Officer  
To: Assistant Chief of Staff, G-1

Subj: Request for officer transfer

1. It is requested that 1st Lieutenant H. CHANDLER 095900/2502, MWCS-1, HMAG-1 be transferred to Prov MAG-39 as relief for Captain D. E. STITZEL 095093/2502 who rotates 17 Feb 1969.
2. Commanding Officer, MWCS-1, HMAG-1 concurs in the above assignment.

H. W. RUDLY

App 5-TAB 17

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

10D:hdt  
1306  
6 Feb 1969

MEMORANDUM

From: Communication-Electronics Officer  
To: Assistant Chief of Staff, G-1

Subj: MOS 5951 reassignment; request for

1. It is requested that one 5951 GySgt or below be reassigned from Prov MAG-39 to MAG-12. Effective date as soon as possible.

N. W. HUDDY

App 5-TAB 18

ROUTINE

CONFIDENTIAL

ROUTINE  
06 FEB 69  
HBT

061150Z

FROM: CG FIRST MAW

TO: HMSG ONE  
MAG ONE ONE  
MAG ONE TWO  
MAG ONE THREE  
MAG ONE SIX  
MAG THREE SIX  
HMSG ONE SEVEN

INFO: HMSG ONE

CONFIDENTIAL

TACTICAL SMOKE VOICE STUDY

1. (C) REQ FOLL INFO ON KY-8/KY-38 EQUIP BY TYPE NLT  
12 FEB 69:A. AVG NR EQUIPS IN USE PER WEEK AND NLT ON WHICH  
USED.B. NR EQUIPS IN STORAGE ON 1 FEB 69 AUTO INSTALLATION,  
SPARES OR MAINT FLT.C. AVG NR EQUIPS REQ MINOR MAINT, MAJ REPAIR OR DL  
AUTO PARTS

D. MEAN TIME BETWEEN FAILURE (MTBF)

E. TOTAL NR KY-8/KY-38 MOBILE INSTALL.

F. TOTAL NR KY-8/KY-38 FIXED INSTALL

2. REG REP REQ.

BP-11

L. G. MITCHELL MAJ  
A/CEO 210N. W. HUDLY MAJ  
A/CEO 210

APP5-TAB 19

ROUTINE

CONFIDENTIAL

ROUTINE

06FEB69

JCC

070025Z

FROM: CG FIRST MAW

TO: CG TF YANKEE  
 MACG ONE EIGHT  
 MWBG ONE

INFO: CG FIRST MARDIV  
 MWCS ONE  
 MASS THREE  
 MACS FOUR

C O N F I D E N T I A L

AN HOA ASRT CKT

A. MY 060405Z FEB 69

1. (C) REF A DIRECTS MOVE ASRT TO AN HOA.
2. (C) FOR TF YANKEE: AFTER ASRT IN POSITION REQ PROVIDE PHONE LINE FROM ASRT TO CHNLI TRC-97 SYSTEM TO PMAN.
3. (C) FOR MWBG-1(MWCS-1): REQ RECHANNELIZE GOLF? OSCAR SYSTEMS AS FOLLOWS:

SU CH7 GOLF AN HOA ASRT - TAOC VIA OSCAR7 WIRHLAUTE TF YANKEE.

4. (C) FOR MACG-18: REQ PROVIDE TERM EQUIP BOTH ENDS.

5. (C) REQ ABOVE CKT ACTIVATED 090800H FEB 69.

GP-4

L. G. MITCHELL MAJ  
 A/CEO 210

B. W. HUDDY MAJ  
 A/CEO 210

APP5-TAB 20

SECRET/CONFIDENTIAL

FILE NO. \_\_\_\_\_

LOCATION OF CLASSIFIED MATERIAL FILLER

DTG/DATE 07 APR 52FROM CG FIRST MAWTO CMC

IDENTIFICATION \_\_\_\_\_

SUBJ IRON HORSE INTERFACE

S&amp;C BT NO. \_\_\_\_\_

LOCATION SECRET FOLDER # ~~002030/7~~ 002300

REMARKS \_\_\_\_\_

SECRET/CONFIDENTIAL

APP 5-TAB 2



ROUTINE

CONFIDENTIAL

ROUTINE

07 FEB 69

HDT

070734Z

FROM: CG FIRST MAW DNG RVN

TO: COMNAVFORV

INFO: CG III MAW DNG RVN

C O N F I D E N T I A L

AUTOSEVOCOM EXTENSIONS (U)

A. CINCPACFLT 050252Z FEB 69

B. YR 060754Z FEB 69

1. (C) LAW REFS A AND B SUBJ RPT IS SUB FOR POLL UNITS:

| <u>UNIT</u>      | <u>NR</u>     | <u>EXTEN/LISTING</u> | <u>REMARKS</u>       |
|------------------|---------------|----------------------|----------------------|
| CG 1ST MAW       | 6110          | YES/STAFF SEC        |                      |
| AC/S G-3 1ST MAW | 7110          | YES/G-3 OPS          |                      |
| MAG-39           | 80--          | NO                   | NOT YET<br>INSTALLED |
| MACG-18          | NONE<br>AVAIL | NO                   | NOT YET<br>INSTALLED |
| MACS-4           | 7913          | NO                   |                      |
| GP-4             |               |                      |                      |

L. G. MITCHELL MAJ  
A/CEO 210

N. W. HUDDY MAJ  
A/CEO 210

APP5-TAB 22

ROUTINE

UNCLAS/EFTO

ROUTINE

10FEB69

JCC

100524Z

FROM: CG FIRST MAW

TO: CG FMFPAC

INFO: CMC  
NAVAIRSYSCOM  
NAVELECSYSCOM  
NAVELECSYSCOMWESDIV  
CG III MAF (MAIL)  
MAG ONE TWO (MAIL)  
MATCU SIX SEVEN (MAIL)

100524Z

UNCLAS/E F T O

FMFPAC FOR CEC, CMC FOR AAMS

DISPOSITION INST AN/FPN-36 RADAR COMPONENTS

A. MY 161000Z OCT 68

1. REF A REQ DISP INST ON THREE OA 8037 CONTROL IND GROUPS  
AND ONE AN/FPN-36 RT UNIT. DISP INST NOT RCVD THIS CMD.  
REQ ADVISE.

K. R. HAND 1STLT  
A/CEO 210

R. S. HARTMAN LTCOL  
CEO 210

App 5-TAB 23

HEADQUARTERS  
1st Marine Aircraft Wing  
Fleet Marine Force, Pacific  
APO San Francisco 96302

102ndst.  
2000  
10 FEB 69

From: Commanding General, 1st Marine Aircraft Wing  
To: Commanding General, Fleet Marine Force, Pacific  
(Attn: CEO)

Subj: CG 1st MAF Monthly Communication-Electronics Report

Encl: (1) Narrative Portion of Subject Report

1. Enclosure (1) is an extract from the subject report, forwarded for your information.

R. S. HARTMAN  
By direction

APP 5-TAB 24

Enclosure (1), Narrative Portion of Subject Report, is not available.

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

10A indt  
2000  
10 FEB 69

From: Commanding General  
To: Commanding General, 1st Marine Amphibious Force  
(Attn: G-6)  
Subj: CG 1st MAW Monthly Communication-Electronics Report  
encl: (1) Narrative Portion of Subject Report  
1. Enclosure (1) is an extract from the subject report, forwarded for your information.

R. S. HARTMAN  
By direction

APP 5-TAB 25

Enlosure (1), the Narrative Portion of ~~the~~ Subject Report  
is not available.

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

10D:jcc

4000

10 Feb 1969

*Chron  
File*MEMORANDUM

From: Communication-Electronics Officer  
To: Distribution List

Subj: Monthly Logistics Summary Report

Ref: (a) ForceO 4000.1F

1. Subject report is required by reference (a). Monthly reporting of certain items exceeding established percentages of NOR is required. This order also presents each unit in 1st Marine Aircraft Wing, the opportunity to report critical items and problem areas. Each Communication/Electronics Section is encouraged to provide an input to the S-4 of their respective unit for incorporation into unit Logistics Summary Report.

2. All Communication/Communication-Electronics Officers and Communication Chiefs should become familiar with reference (a), and initiate contact with their S-4 Section concerning reporting requirements and procedures.

*R. S. Hartman*  
R. S. HARTMAN

DISTRIBUTION:

CommO, MAG-11 (1)  
CommO, MAG-12 (1)  
CommO, MAG-13 (1)  
CommO, MAG-16 (1)  
CommO, MAG-36 (1)  
CommO, MAG-39 (1)  
CommO, MWHG-1 (1)  
CommO, MWCS-1 (1)  
CommO, MACG-18(1)  
CommO, 1st LAAM BN (1)  
CommO, MASS-2 (1)  
CommO, MASS-3 (1)  
CommO, MACS-4 (1)

*AF-5-TAB 26*

SECRET/CONFIDENTIAL

FILE NO. \_\_\_\_\_

LOCATION OF CLASSIFIED MATERIAL FILLER

DTG/DATE 100541Z FEB 69FROM CG FIRST MAWTO FIRST MAW

IDENTIFICATION \_\_\_\_\_

SUBJ TRAFFIC REVIEW

S&amp;C BT NO. \_\_\_\_\_

LOCATION SECRET FILE # 002200

REMARKS \_\_\_\_\_

SECRET/CONFIDENTIAL

APP 5-TAB 27



SECRET/CONFIDENTIAL

FILE NO. \_\_\_\_\_

LOCATION OF CLASSIFIED MATERIAL FILLER

DTG/DATE 110822Z FEB 69FROM CG FIRST MAWTO CG ILL MAF INFO FIRST MAW

IDENTIFICATION \_\_\_\_\_

SUBJ USKAL-277 SEA GENERAL PURPOSE OPS CODE

S&amp;C BT NO. \_\_\_\_\_

LOCATION SECRET FILE # 002650

REMARKS \_\_\_\_\_

SECRET/CONFIDENTIAL

App 5 TAB 28

SECRET/CONFIDENTIAL

FILE NO. \_\_\_\_\_

LOCATION OF CLASSIFIED MATERIAL FILLER

DTG/DATE 111423Z FEB 69FROM CG FIRST MAWTO CG III MAF

IDENTIFICATION \_\_\_\_\_

SUBJ DPSEC/COMSEC SURVEY BUMPY ACTION

S&amp;C BT NO. \_\_\_\_\_

LOCATION SECRET FILE # 002206

REMARKS \_\_\_\_\_

SECRET/CONFIDENTIAL

App 5-TAB 2A

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

10C:jcc  
3000  
11 Feb 1969

From: Communication-Electronics Officer  
To: Assistant Chief of Staff, G-1

Subj: Aviation Training and Readiness Conference 25 Feb 1969

Ref: (a) Staff memo 3/SHW/rgh over 3000 dated 8 Feb 1969

1. In response to reference (a) a negative report of recommendations is submitted.

R. S. MARTIN

App 5-TAB 30

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

10A:ndt  
12306  
11 Nov 1969

From: Commanding General  
To: Commanding Officer, Marine Air Control Group 10  
Commanding Officer, Marine Wing Headquarters Group 1

Subj: Monthly Time and Technical Reports of Contract Field  
Service (CFS) Personnel; submission of

Ref: (a) C C ltr CSF-2-dhg/on of 24 Jan 1969 (Norman)  
(b) RCU P12306.1A

1. Reference (a) listed the time and technical reports required by reference (b) not received for the indicated CFS personnel:

| Name         | Unit       | Time RPT | Technical RPT |
|--------------|------------|----------|---------------|
| G. A. Norman | MAA-3      | -----    | Dec 68        |
| H. L. Wick   | 1st MAW Co | NOV      | -----         |
| J. T. Norman | 1st MAW Co | NOV      | -----         |
| R. L. Wick   | MAA-1      | NOV      | Dec 68        |

2. Subject reports are due monthly. The time report is sent direct to CFC from the unit while one copy of the technical reports are sent direct and another copy sent via the chain of command.

3. It is requested that the reports indicated in paragraph 1 above be provided to CFC and this Headquarters, as appropriate no later than 2000hrs. No technical reports received by have been received to date.

R. L. Wick  
by direction

APP 5-TAB 31

IMMEDIATE/PRIORITY

CONFIDENTIAL

IMMEDIATE/PRIORITY

11PTE69

JCC

FROM: CG FIRST MAW

TO: PROV MAG THREE NINE

INFO: CG THIRD MARDIV

CG TF HOTEL

NINTH MAR

MAG THREE SIX

MAG ONE SIX

C O N F I D E N T I A L

LOW FREQ HOMER (U)

A. MY 310250Z JAN 69

1. (C) EXECUTE REF A EARLIEST. FREQ AUTH FIVE THREE THREE  
PT ZERO HNZ. ID NR LIMA SIERRA OSCAR (LSO).

2. (U) ADVISE ALCON WHEN OPERATIONAL.

GP-4

M. W. BUDDY MAJ  
A/CEO 210

R. S. MARTMAN LTCOL  
CEO 210

app 5-TAB 32

101:1418  
1000  
12 JUL 1969

المجلس الأعلى للدراسات الإسلامية

TO: COMNAVSTA PACFLTJAGT-1000  
FROM: VADM J. W. BAKER, JR., USN, AFMANTC

Subj: Technical Assistance, Approximation 1971; Case of Staff  
Soviet Union. D. 1971

- [illegible]

△ 例 2 若  $\lim_{n \rightarrow \infty} a_n = A$ ,  $\lim_{n \rightarrow \infty} b_n = B$ , 求  $\lim_{n \rightarrow \infty} (a_n + b_n)$ .

1002544

UNCLAS//EFTO

DATE  
3280369  
M/T

120651Z

PHOTO: C. [unclear] [unclear] [unclear]

TO: CUBA 111 1200' 1200' 1200' 1200'

[illegible]

U.S. 31 2 0

11-11-60

THE UNIVERSITY OF CHICAGO

A. IL 3009564 JAN. 69 (initial)

1. ~~and a very limited time, upon which the~~ ~~LOTERO (1) - 0 Police Complaints in the past year and the~~ ~~summary and limited PROFILES of them.~~

2. Nov. 1941, 1942. The last four specimens listed above are  
 subsp. nov. 1942. The last four specimens listed above are  
 (1942), the last specimen, the last specimen listed above (1942) and  
 STRAUSSE (1942). The last specimen listed above is 1942. The last  
 specimen listed above is 1942. The last specimen listed above is 1942.

3. NUMBER OF Y'S ON THE STILL W/

| <u>Category</u>                      | <u>ASN</u>    | <u>Qty</u>                |
|--------------------------------------|---------------|---------------------------|
| BOOKS                                | 5935-670-3941 | 20 BOOKS (100 EA PER BOX) |
| Inventory Description: 6145-635-4639 |               | 15,000 FT                 |
|                                      | OR            |                           |
| 6145-623-2290                        |               | 15,000 FT                 |
|                                      | OR            |                           |
| 6145-577-8061                        |               | 15,000 FT                 |
|                                      | OR            |                           |
| 6145-623-2281                        |               | 15,000 FT                 |

[illegible]

210

NO. 50-10451-110000  
CFO 210

34

ROUTINE

UNCLAS/EFTO

ROUTINE

12FEB69

JCC

120835Z

FROM: CG FIRST WAVE

TO: MACG ONE EIGHT

INFO: MACS FOUR

UNCLAS/E F T O

FY-69 R&amp;E RADAR PROGRAM

A. CMC 112113Z FEB 69 (PAGE 1)

1. REQ COMMENTS ON REF A. INCLUDE EST TIME INVOLVED IN TRANSFER BY RADAR TYPE, NR ASSEMBLIES AFFECTED, PER CENT REPAIRING SYSTEM CONSISTS OF REPLACED SET VICE REHABILITATED SET, AND ANY OTHER PERTINENT INFO DEEMED APPROPRIATE. REPLY BY 19FEB69.

-----

L. G. MITCHELL MAJ  
A/CEO 210

R. S. HARTMAN LTCOL  
CEO 210

AP-5-TAB 35



HEADQUARTERS  
1st Marine Aircraft Wing  
Fleet Marine Force, Pacific  
APO San Francisco 96402

10: jcc  
1000  
12 Feb 1969

MEMORANDUM

From: Communication-Electronics Officer  
To: Assistant Chief of Staff, G-1 (Attn: Personnel Officer)  
Subj: Transfer request, case of 2nd Lt. J. B. BIRKHOLTER 01068236/2301  
USMC

1. It is requested that the subject named officer be transferred from  
MACG-1 to MACG-18 for duty effective 24 February 1969. Commanding Officer,  
MACG-1 concurs.

Very Respectfully,

R. S. HARTMAN

Copy to:  
MACG-1  
MACG-1  
MACG-18

APP-5-TAB 36

ROUTINE

UNCLAS/EFTO

ROUTINE

121232Z

12FEB67

JCC

FROM: CG FIRST MAW

TO: CG FMFPAC

INFO: CG III MAW  
NAVAIRSYSCOM  
NAVELECSYSCOMWESDIV

UNCLAS/E F T O

FMFPAC FOR CEO; MAW FOR G-6

GROUND ELECTRONICS EQUIPMENT ALLOWANCE? INVENTORY AND STATUS  
REPORT

A. NAVAIRSYSCOM LTR AER-4241A:LTS DTD 17OCT67 (NOTAL)

1. REF A ADVISED THAT STATIONS WOULD CONTINUE TO SUBMIT SUBJ  
RPT. REQ ADVISE IF SUBJ RPT REQUIRED FM RVN MATCHU'S. UNDER  
RVN MATCHU'S WILL BE INST. REQUIREMENT NOT APPLICABLE.E. R. HAND 187LT  
A/CEO 210E. S. HARTMAN LTCOL  
CEO 210

APP 5-DAB 37

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

10:jcc  
2060/1  
13 Feb 1969

MEMORANDUM

From: Communication-Electronics Officer  
To: Commanding General  
Via: Chief of Staff

Subj: Airborne Retransmission

1. No significant study is now extant within FMAW concerning tech problems associated with retransmission. Without minimizing the well known tech problems, consider this is essentially coordination problem. It should be noted that the DTG of the request msg is just a few hours from requested time of execution. Steps have been taken to reduce these problems. As of now, each request for radio retransmission involves careful planning, including sufficient time to set up. Technical problems, which have been documented to FMFPac, can then be handled in most cases.

Very Respectfully,

R. S. HARTMAN

App 5-TAB 38

ROUTINE

UNCLAS/EFTO

ROUTINE  
13 FEB 69  
HBT

FROM: CG FIRST MAW

TO: CTF SEVEN SEVEN

130256Z

INFO: CG III MAF

CTG SEVEN SEVEN PT ZERO

CTG SEVEN SEVEN PT EIGHT

CTU SEVEN SEVEN PT ZERO PT ONE

CTU SEVEN SEVEN PT ZERO PT TWO

CTE SEVEN ZERO PT TWO PT ONE PT TWO

COM DESRON THREE

MACG ONE EIGHT

MACRON FOUR

USS FOX

UNCLAS/ E F T O

IRON HORSE/NTDS EVALUATION

1. REQUEST INCLUDE RUMLMMA/MACG ONE EIGHT AND RUMLMMA/  
MACRON FOUR AS INFO ADDRES ALL SUBJ TRFC ROUTED TO CG  
FIRST MAW.

-----

R. W. HUDDY  
A/CEOMAJ  
210R. S. HARTMAN  
CEOLTCOL  
210

App 5-TAB 39

ROUTINE

UNCLAS/EFTO

ROUTINE

13FEB69

HIT

FROM: CG FIRST MAW

13 031 02

TO: MAG ONE ONE  
 MAG ONE TWO  
 MAG ONE THREE  
 MAG ONE SIX  
 MAG THREE SIX  
 NWSG ONE SEVEN

UNCLAS/ E F T O

MAINT SUPPORT AM/VRC-77, AM/FRC-52B RADIOS

1. SUBJ EQUIP ISSUED TO FMAW FOR USE IN CRASH/FIRE AND EMERGENCY VEHICLES. EQUIP CONSIDERED TO BE ORGAINIC TO MASS OF EACH MARINE AIR GROUP. EACH GROUP WILL PERFORM FIRST THROUGH FOURTH ECHELON MAINT SUPPORT. SPECIFIC GUIDANCE WILL BE SET FORTH IN FUTURE CHG GS TO WING MAINT ORDAN PL700.1A. INTERIM GUIDANCE AS SET FORTH HEREIN.

2. A. TEST EQUIP FOR SUBJ RADIOS WILL BE DISTRIBUTED BY THIS HQ UPON RECEIPT

B. ANTICIPATE APL'S AVAIL MARCH 1969. REPAIR PARTS ALLOWANCES WILL BE ESTABLISHED BY THIS HQ AND GUIDANCE WILL BE GIVEN EACH GROUP COMMANDER. ALL REPAIR PARTS WILL BE PROCURED THROUGH NAVY SUPPLY SYSTEM.

C. SPARE THIRD AND FOURTH ECHELON REPAIRABLES WILL BE DISTRIBUTED UNDER DIRECTION OF THIS HQ.

3. TECHNICAL MANUALS ISSUED WITH EACH EQUIPMENT CONSIDERED ADEQUATE TO PERFORM AUTHORIZED REPAIRS.

4. ADVISE THIS HQS (ATTN: CHD, WSO) ANY PROBLEMS.

G-4, WSO, AVIONICS -----

A. W. BRIDWELL 1STLT  
 A/CEO 210

R. S. BANTMAN LTCOL  
 CHD 210

WSO \_\_\_\_\_

APR 5 TAB 40

PRIORITY

UNCLAS/RFTO

PRIORITY

13 FEB 69

HDT

130601Z

FROM: CG FIRST MAW

TO: NAVALINXSCOM

INFO: NAVELINXSCOM

CMC

CG FMFPAC

CG III MAF, DEG RVN

FAG ONE TWO, CGU LAI, RVN

MATCU SIX SEVEN, CGU LAI, RVN

CGU LAI AIR BASE, CGU LAI, RVN

UNCLAS/ R F T O

FMFPAC FOR CGO, III MAF FOR G-6

WAF EQUIP FOR MATCU-67

A. OIC MATCU-67 LTR CDR JN 10550 DTD 10 JAN 69 (NOTAL)

1. RMA STATUS OF REQUEST CONTAINED REF A. REQUIREMENT  
TO CONTROL CIVILIAN A/C WITH VHF COMM ONLY INCREASING.  
CURRENT VHF ASSETS INSUFFICIENT TO PROVIDE RELIABLE COMM.

DIST: G-3, AIR BASE

N. M. ROBER MAJ  
A/CGO 210

E. S. HARTMAN LTJOL  
CGO 210

APP 5-TAB 41

PRIORITY

CONFIDENTIAL

PRIORITY

130615Z

130615Z

JCC

FROM: CG FIRST MAW

TO: FIRST MAW

CONFIDENTIAL

ASSIGNMENT OF NEW MIKE DESIGNATORS (U)

A. CG FIRST MAW LTR LOG:JCC 2400 SER: 010A3469 OF 3 FEB 69

1. (C) MIKE DESIGNATORS LISTED IN ENCL (1) TO REF A EFFECTIVE  
150001H FEB 69.GP-4  
-----W. M. HEULS MSGT  
COMM CHIEF 210R. S. HARTMAN LTCOL  
CEO 210

APP 5-TAB 42

PRIORITY

CONFIDENTIAL

PRIORITY

130616Z

13FEB69

FROM: CG FIRST MAW

JCC

TO: CG IIII MAP

CONFIDENTIAL

FOR C-6

COST SURVEY OF FIXED PLANT COMM FACILITIES, RVN

A. CG FMFPAC 080307Z FEB 69

B. CG III MAP 110540Z FEB 69

1. (C) IAW REF A AND B RESEARCH AVAIL RECORDS CONDUCTED AND  
FOLL INFO PROVIDED:

A. MAG-12 COMM CEN CHU LAI:

(1) REQUEST SUBMITTED 22SEP66, WORK COMPLETED JAN 69.  
TOTAL ELAPSED TIME 28 MONTHS.

(2) COST OF BLDG, PWR, AIR COND: \$11,500

(3) POWER CONSUMPTION: 50 KW, 60 HZ

B. FMAW COMM CEN, DNG:

(1) TIME OF CONSTRUCTION APPROX 4 MONTHS

(2) COST EST BY PUBLIC WORKS, DNG FOR BLDG, PWR, AIR  
COND: \$58,000. WORK DONE BY MCB-THREE FOR \$25,000. MCB LABOR  
NOT CHARGED.

(3) POWER CONSUMPTION: 100 KW

2. (C) FOLL NAVSEAPAC PROJ NRS APPLY:

A. MAG-12 COMM CEN: 14-2229A

B. FMAW COMM CEN: 14-2229F

FMAW REF DNG ADVISES THAT NAVSEAPAC INST COSTS NOT AVAIL DNG,  
BUT SHOULD BE AVAIL FM NAVSEAPAC HQ.

REF: BDO, G-4

M. W. HUDDY MAJ  
COMM CHIEF 210R. S. HARTMAN LTCOL  
CEO 210

APP 5-TAB 43



HEADQUARTERS  
1st Marine Aircraft Wing  
Fleet Marine Force, Pacific  
APO San Francisco 96402

108:jcc  
2900/7  
Soc:

CONFIDENTIAL

MEMORANDUM

From: Communication-Electronics Officer  
To: Commanding General  
Via: Chief of Staff

Subj: Model 311 Kleinenschmidt Electronic Data Printer

1. Purpose of Kleinenschmidt. The subject item is a printer operated from the keyboard or from perforated paper tape which allows the programmer to communicate with the CP800 computer. By use of the Kleinenschmidt the programmer can interrogate the computer regarding its contents and can change the program if necessary.

2. Status of Kleinenschmidt. Since 9 Jan 69 the Kleinenschmidt has been inoperable for the following reasons:

- a. Broken fan shaft
- b. Mutilated squirrel-cage fan
- c. Bad motor bearings
- d. Worn fan-drive support bracket

3. Problems

- a. There is no SL-4 available locally for the printer model on hand, thus no FNs are available.
- b. The maintenance manual held at MACS-4 is for a different model Kleinenschmidt than the one which is part of the TOCC.

4. Action Taken

- a. MACS-18 message 260115Z Jan 69 requested CG FMFFac assistance from Pac assets.

CONFIDENTIAL

AFp 5-TAB 44

~~CONFIDENTIAL~~

b. SE PMTFas message 193014Z Jan 69 instructed us to take normal supply procedures. Their only other asset is the set at MACS-8 and it is considered undesirable to remove subject set.

c. MACG-18 message 061012Z Feb 69 requested chapters 1 & 4 of SL-4-03776A/TIQ-20 in order to obtain requisitioning information.

d. CG NCSA Phila message 072150Z Feb 69 stated that the document above was airmailed direct to MACS-4 that date.

e. Presently MACS-4 is awaiting arrival of SL-4. Upon its arrival requisitions will be submitted along with GA cards for supply assistance in accordance with current NARS reporting procedures.

Very Respectfully,

R. S. HARTMAN

CONFIDENTIAL

PRIORITY

UNCLAS/EFTO

PRIORITY

131341Z

13FEB69  
HDT

FROM: CG FIRST MAW

TO: 12TH TACTICAL FIGHTER WING, CAM RANH BAY, RVN

INFO: CG 111 MAW DEG RVN  
7TH AF TACC TSN RVN

UNCLAS/ E F T O

REQ FOR FREQ.

A. 7TH AF TACC TEL RVN 111010Z FEB 69 (NOTAL)

1. 1AW REF A, COMPLETE LIST FMAW FREQ, CALL SIGNS,  
FACAN CHANGES MAILED THIS DATE VIA REGISTERED MAIL,  
REQ NR. W3093.  
-----R. W. RUDDY MAJ  
A/CEO 210R. S. HARTMAN LTCOL  
CEO 210

APP 5-TAB 45

1st Marine Aircraft Wing  
Fleet Marine Force, Pacific  
APO San Francisco 96002

10A1111  
2030  
14 Feb 1969

From: Commanding General  
To: Commanding Officer, Marine Wing Communication Squadron  
One  
via: Commanding Officer, Marine Wing Headquarters Group One  
Subj: Review of Danang Area Circuit Register

Encls: (1) CG, III MAF ltr 100/dad over 2030/6 of 10 Feb 1969

1. Enclosure (1) is the latest Danang Area Circuit Register.  
It is requested that enclosure (1) be reviewed for accuracy  
and completeness with respect to First Marine Aircraft Wing  
circuits.

2. Provide all recommended additions, deletions or modifications  
to enclosure (1) to this headquarters (Attn: JMC) no later  
than 20 March 1969.

R. S. HARTMAN  
by direction

APP-5-TAB 46

HEADQUARTERS  
III Marine Amphibious Force  
Military Assistance Command, Vietnam  
FPO San Francisco 96602

10C/dad  
2030/6  
10 FEB 1969

*File*

|    |    |
|----|----|
| 10 | 10 |
| A  |    |
| B  |    |
| C  |    |
| D  |    |
| E  |    |
| F  |    |
| G  |    |

2030

**CONFIDENTIAL** **NOFORN**

019569

CONFIDENTIAL NOFORN - Unclassified when enclosure is removed

SPEEDLETTER

From: Commanding General  
To: Distribution List

Subj: Danang Area Circuit Register (DACR)

Encl: (1) DACR

1. Enclosure (1), the Danang Area Circuit Register, is effective upon receipt and supersedes Commanding General, III Marine Amphibious Force speedletter ser 0227768 of 8 November 1968.
2. The DACR lists all known information about all communication circuits presently installed in the Danang Area involving other than local service.
3. Request that addressees review appropriate circuits listed in the DACR for correctness and completeness. Further, all circuit record cards, etc, should be updated to reflect enclosure (1).
4. Upon completion of review, report all deletions or modifications by 1 April 1969. Additions should be reported by 15 April 1969. Submit all deletions, modifications, or additions to Commanding General, III Marine Amphibious Force (Attn: ACofS, G-6).

*B. E. HORNER*  
B. E. HORNER  
By direction

DISTRIBUTION:

CG 1st MarDiv Attn: CEO (2)  
✓ CG 1st MAF Attn: CEO (2)  
CG ForLogCmd Attn: CEO (2)  
CO 5th Comm Bn Attn: FCC (2)  
CO 7th Comm Bn Attn: FCC (2)  
Cmdr 1972nd Comm Sqn (4)  
CO 37th Sig Bn Attn: S-3 (2)  
CDR NSA DNG Attn: CommO (2)  
CO Dng Spt Comd Attn: CommO (2)  
FILE (25)

|                 |          |
|-----------------|----------|
| 1st MAF SAC No. | Copy No. |
| 557-69          | 3        |

C-043-69

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CONFIDENTIAL NOFORN

Copy 3 of 45 copies

**NOFORN**

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15 January 1969 DNG AREA CKT REGISTER

| <u>CCSD</u> | <u>RP</u> | <u>FROM</u> | <u>TO</u>        | <u>REMARKS</u>  |
|-------------|-----------|-------------|------------------|-----------------|
| 00001       | 3A        | MAF DTE     | 5TH COMM         |                 |
| 00005       | 1A        | MAF COC     | 5TH COMM "B" VAN | RAD KEYING LINE |
| 00006       | 1A        | MAF CMD #2  | PRIMARY          | RAD KEYING LINE |
| 00007       | 1A        | MAF COC     | 5TH COMM VAN     | HOT LINE        |
| 00008       | 2D        | MAF FCC     | MAF G-6          |                 |
| 00009       | 2D        | MAF FCC     | DNG PRS          |                 |
| 00011       | 2D        | MAF FCC     | MAF SSO          |                 |
| 00012       | 2D        | MAF FCC     | MAW FCC          |                 |
| 00013       | 2D        | MAF COC     | 1ST MPBN         |                 |
| 00014       | 1G        | MAF COC     | 37TH SIGBN       | PONY CKT-RATT   |
| 00015       | 3B        | MAF EMB     | MAW EMB          |                 |
| 00016       | 3A        | MAF DTE     | TIEN SHA         |                 |
| 00017       | 3B        | MAF DTE     | TIEN SHA         |                 |
| 00018       | 4A        | MAF DTE     | TIEN SHA         |                 |
| 00019       | 4B        | MAF DTE     | TIEN SHA         |                 |
| 00022       | 3A        | MAF DTE     | 3MP TBD          |                 |
| 00023       | 3B        | MAF DTE     | 3MP TBD          |                 |
| 00024       | 2I        | MAF DTE     | MOTLEY           |                 |
| 00026       | 3A        | MAF DTE     | MOTLEY           |                 |
| 00027       | 2D        | MAF FCC     | 31TEST           |                 |
| 00028       | 2D        | MAF FCC     | DNG EE           |                 |
| 00029       | 3B        | MAF DTE     | MOTLEY           |                 |
| 00030       | 3A        | MAF DTE     | R&R CENTER       |                 |
| 00031       | 3B        | MAF DTE     | SANDUNE          |                 |
| 00032       | 3C        | MAF DTE     | SANDUNE          |                 |
| 00033       | 3A        | MAF DTE     | TIEN SHA FD      |                 |
| 00034       | 4A        | MAF DTE     | 327 AMPH         |                 |
| 00035       | 2D        | MAF FCC     | MAF COC          |                 |
| 00036       | 2A        | MAF COC     | CMD #2 ALT       | RAD KEYING LINE |
| 00037       | 2A        | MAF COC     | 5TH COMM "B"     | RAD KEYING LINE |
| 00038       | 2D        | MAF FCC     | MAF CC TCG       |                 |
| 00040       | 2D        | MAF FCC     | MAF RR TOWER     |                 |
| 00043       | 2D        | MAF FCC     | MAF FRAME        |                 |
| 00048       | 3C        | IMP TBD     | B/1MPS           |                 |
| 00049       | 4A        | 5TH COMM    | 1STMP BN         |                 |
| 00050       | 3A        | MAF DTE     | IMP TBD          |                 |
| 00058       | 3B        | MAF DTE     | MAG-16           |                 |
| 00059       | 3C        | MAF DTE     | MAG-16           |                 |
| 00063       | 3C        | IMP TBD     | 3MP TBD          |                 |
| 00068       | 3B        | 5TH COMM    | SANDUNE          |                 |
| 00069       | 3B        | MAG-16      | SANDUNE          |                 |
| 00070       | 3A        | SANDUNE     | INSA KENNELS     |                 |
| 00071       | 4A        | MAF DTE     | CORDS            |                 |
| 00072       | 4A        | MAF DTE     | CORDS            |                 |

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ENCLOSURE (1)

CONFIDENTIAL NOFORN

**NOFORN**

1

Group 1  
 Downgraded at 3 year interval  
 Declassified after 12 years.

CONFIDENTIAL NOFORN

CONFIDENTIAL NOFORN

| <u>CCSD</u> | <u>RP</u> | <u>FROM</u> | <u>TO</u>        | <u>REMARKS</u> |
|-------------|-----------|-------------|------------------|----------------|
| 00073       | 3C        | MAF DTE     | MAF ISO          |                |
| 00074       | 3A        | MAF COC     | NSA COASTAL SURV |                |
| 00075       | 4A        | MAF DTE     | MOTLEY           |                |
| 00077       | 2I        | MAF C/C     | NSA C/C          |                |
| 00079       | 4B        | MAF DTE     | MOTLEY           |                |
| 00080       | 3A        | MAF DTE     | MAW TBD          |                |
| 00081       | 3B        | MAF DTE     | MAW TBD          |                |
| 00082       | 4A        | MAF DTE     | MAW TBD          |                |
| 00083       | 4B        | MAF DTE     | MAW TBD          |                |
| 00086       | 4B        | MAF DTE     | MAW TBD          |                |
| 00088       | 1D        | 1STMP BN    | CONDOLE MAG 11   |                |
| 00089       | 2E        | MASS-2      | MAG-16           |                |
| 00092       | 2D        | MAF G-3AIR  | MAW G-3          |                |
| 00093       | 3A        | FLC CCP     | MAW SUPO         |                |
| 00094       | 2C        | MAF DTE     | MAG-11IFF        |                |
| 00095       | 3B        | MAG-11FS    | POL DUMP         |                |
| 00096       | 1B        | DIV FSCC    | HOI AN           |                |
| 00097       | 1B        | DIV FSCC    | 1ST MAW G-3      |                |
| 00098       | 3B        | 1ST DIV     | MAW              |                |
| 00099       | 3B        | 1ST DIV     | MAW              |                |
| 00111       | 3C        | IMP BN      | MAW              |                |
| 00120       | 3A        | MAF DTE     | 1DIV TBD         |                |
| 00121       | 4A        | MAF DTE     | 1ST DIV          |                |
| 00122       | 4B        | MAF DTE     | 1DIV TBD         |                |
| 00123       | 2D        | MAF FCC     | 1DIV FCC         |                |
| 00130       | 4B        | MAF DTE     | 1DIV TBD         |                |
| 00131       | 4B        | MAF DTE     | 1DIV TBD         |                |
| 00133       | 4B        | MAF DTE     | 1DIV TBD         |                |
| 00139       | 3C        | 5TH COMM    | 1DIV TBD         |                |
| 00154       | 3A        | MAF DTE     | FLC DTE          |                |
| 00155       | 3B        | MAF DTE     | FLC DTE          |                |
| 00156       | 4A        | MAF DTE     | FLC DTE          |                |
| 00157       | 4B        | MAF DTE     | FLC DTE          |                |
| 00158       | 4B        | MAF DTE     | FLC DTE          |                |
| 00159       | 2D        | MAF FCC     | FLC FCC          |                |
| 00160       | 3A        | MAF DTE     | 3OTH NCR         |                |
| 00161       | 3A        | FLC DTE     | 1DIV TBD         |                |
| 00162       | 3A        | FLC DTE     | MAINT BN         |                |
| 00163       | 3A        | FLC DTE     | CP MONAHAN       |                |
| 00164       | 3A        | FLC DTE     | 3IMP BN          |                |
| 00165       | 3A        | FLC DTE     | 3DMP BN          |                |
| 00166       | 4A        | FLC DTE     | MARAFRT          |                |
| 00168       | 4A        | FLC DTE     | 15TH AIRPORT     |                |
| 00170       | 4A        | FLC DTE     | RRCC             |                |
| 00172       | 3A        | FLC DTE     | MAINT BN         |                |
| 00173       | 3A        | FLC DTE     | 1ST SHR PTY BN   |                |
| 00174       | 3A        | FLC DTE     | 1ST MAW          |                |
| 00175       | 3A        | FLC DTE     | 1ST DIV          |                |
| 00176       | 3A        | FLC DTE     | 1ST DIV          |                |

CONFIDENTIAL NOFORN  
CONFIDENTIAL NOFORN

~~CONFIDENTIAL~~

| CGSD  | RP | FROM          | TO                 | REMARKS |
|-------|----|---------------|--------------------|---------|
| 00177 | 3A | FLC DTE       | 1ST DIV            |         |
| 00179 | 4A | FLC DTE       | AIR DEL PLT        |         |
| 00180 | 3A | FLC DTE       | MAINT BN           |         |
| 00181 | 4A | FLC DTE       | ASP #1             |         |
| 00182 | 4A | FLC DTE       | TRANSIENT FAC      |         |
| 00183 | 2D | IMP BN        | 41VNAF             |         |
| 00186 | 3A | FLC DTE       | 1STMP BN           |         |
| 00187 | 3A | FLC DTE       | 1STMP BN           |         |
| 00188 | 2D | MAF COC       | C5SFG              |         |
| 00189 | 3A | MAF COC       | C5SFG              |         |
| 00190 | 2D | MAF DTE       | DGH ARCLIGHT       |         |
| 00191 | 2I | DNG PRS       | 3DIV C/C           |         |
| 00194 | 2I | MAF DTE       | CHL DTE            |         |
| 00195 | 3A | MAF DTE       | CHL                |         |
| 00197 | 2E | B/IMP         | B8/IMP             |         |
| 00198 | 2D | MAF G-2       | 245 AVCO           |         |
| 00199 | 3C | MAF DTE       | 2PLT SU1           |         |
| 00200 | 4A | AIR AMER      | FLT LINE           |         |
| 00201 | 4A | MAF DTE       | LNO TNSFAC NCO     |         |
| 00202 | 3C | MAF DTE       | 3RD AMTRAC         |         |
| 00203 | 3A | MAF DTE       | 2ROKMC BDE         |         |
| 00208 | 3B | MAF DTE       | 2ROKMC BDE         |         |
| 00209 | 3A | MAF DTE       | PHB DTE            |         |
| 00211 | 2D | MAF G-3 AIR   | 1DIV FSCC          |         |
| 00212 | 2D | MAF G-3 AIR   | MAW TADC           |         |
| 00213 | 2D | MAF G-3 AIR   | I TOC              |         |
| 00214 | 2D | MAF FCC       | PHB SYSCON         |         |
| 00216 | 4A | MAF DTE       | 2ROKMC BDE         |         |
| 00217 | 4A | MAF DTE       | 7COMDETHAN         |         |
| 00218 | 4B | MAF DTE       | 2ROKMC BDE         |         |
| 00222 | 4A | MAF DTE       | CP FAY             |         |
| 00223 | 3A | MAF COC       | ARVN CAMP DNG CITY |         |
| 00225 | 3A | FLC DTE       | 1ST MAW            |         |
| 00226 | 3A | FLC DTE       | 1ST MAW            |         |
| 00227 | 4A | MAF DTE       | TNS ARC            |         |
| 00228 | 3A | FLC DTE       | CP MONAHAN         |         |
| 00229 | 4A | FLC DTE       | EOD PLT            |         |
| 00230 | 3A | SUPPLY BN S-3 | 1ST DIV G-4        |         |
| 00231 | 3A | SUPPLY BN S-3 | ASP#1              |         |
| 00232 | 3A | FLC G-3       | 9TH BULK FUEL CO   |         |
| 00233 | 2E | MAW TADC      | DIV DASC           |         |
| 00234 | 3B | MAF DTE       | PHB DTE            |         |
| 00235 | 3A | 5TH COMM      | FLC DTE            |         |
| 00236 | 3A | MAF DTE       | AF POLICE          |         |
| 00237 | 3B | MAF DTE       | CID DNG            |         |
| 00244 | 1G | COC           | NSDC               |         |
| 00245 | 3A | FLC G-3       | MAINT BN S-3       |         |
| 00247 | 4A | FLC DTE       | CO MAINT BN        |         |

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| 00249 | 2D | MAF FCC           | AMCAL SYSCON           |              |
| 00250 | 2D | MAW TADC          | DIV COMD BUNKER        |              |
| 00251 | 2D | MAF FCC           | 3DIV FCC               |              |
| 00252 | 3B | MAF DTE           | MACS-4                 |              |
| 00253 | 4A | MAF DTE           | COV STOR               |              |
| 00254 | 4B | MAF DTE           | COV STOR               |              |
| 00255 | 3B | MAF DTE           | 7TH COMM               |              |
| 00256 | 3A | MAF DTE           | 67MED                  |              |
| 00257 | 3B | MAF DTE           | 67MED                  |              |
| 00258 | 4A | MAF DTE           | 67MED                  |              |
| 00260 | 2C | IMP BN            | I CORPS BRIDGE         |              |
| 00261 | 3A | MAF DTE           | 2ROKMC R&R CENTER      |              |
| 00262 | 2C | 5TH COMM          | I CORPS BRIDGE         |              |
| 00263 | 3A | B/IMP BN          | 3DDISTHQ               |              |
| 00266 | 4B | MAF DTE           | HELGOLAND              |              |
| 00267 | 3A | MAF DTE           | DGH DTE                |              |
| 00268 | 3A | MAF DTE           | DNG SO                 |              |
| 00272 | 4A | MAF DTE           | SANDUNE                |              |
| 00273 | 3C | MAF DTE           | 2ROKMC R&R CENTER      |              |
| 00274 | 2D | SPL FORCES (ARVN) | UY DUNG (I CORPS HQ)   |              |
| 00275 | 3A | SPL FOR (ARVN)    | UY DUNG (I CORPS HQ)   |              |
| 00276 | 2D | NSA HOSP          | MASS-2                 |              |
| 00277 | 2D | MAF G-3 AIR       | CGN MBM                |              |
| 00278 | 2D | 5TH COMM          | NSA FD                 |              |
| 00279 | 2I | C5SFG             | DNS C/C                | PONY CIRCUIT |
| 00280 | 3A | MAF DTE           | CID TEAM DNG           |              |
| 00281 | 3B | MAF DTE           | CID TEAM DNG           |              |
| 00282 | 3A | MAF DTE           | 108TH ARTY GP LIASISON |              |
| 00283 | 3B | MAF DTE           | 2D CAG SCHOOL          |              |
| 00284 | 3C | MAF DTE           | 2D CAG SCHOOL          |              |
| 00285 | 4B | MAF DTE           | MOTLEY                 |              |
| 00286 | 3B | MAF DTE           | DNG SO                 |              |
| 00290 | 3C | 5TH COMM          | MAG-16                 |              |
| 00291 | 4A | 5TH COMM          | MAG-16                 |              |
| 00296 | 3A | MAF COMD #2       | SECONDARY              |              |
| 00297 | 3B | MAF DTE           | CG ROKMC BDE           |              |
| 00298 | 3C | 5TH COMM          | CP CARTER              |              |
| 00299 | 4A | 5TH COMM          | PA&E                   |              |
| 00300 | 3B | 5TH COMM          | FLAMINGO               |              |
| 00301 | 3C | 5TH COMM          | FLAMINGO               |              |
| 00302 | 3C | 5TH COMM          | DNG SOUTH              |              |
| 00303 | 4A | 5TH COMM          | DNG SOUTH              |              |
| 00304 | 4A | 5TH COMM          | 5TH CIT                |              |
| 00305 | 4A | 5TH COMM          | ORPHANAGE              |              |
| 00306 | 3A | FMAW SWBD         | VQ-1                   |              |
| 00307 | 3A | FMAW              | VQ-1                   |              |
| 00308 | 3A | FMAW              | VQ-1                   |              |
| 00315 | 2D | MAW TADC          | NSA HOSP               |              |

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| 00316       | 2D        | DGH TOC                         | PHB TOC          |                |
| 00317       |           | TONE PACK CH.2 70050D           |                  |                |
| 00318       | 1C        | ALT ROUTE 1947/1952 CH.3 70050D |                  |                |
| 00319       |           | OPEN CN.4 70050P                |                  |                |
| 00320       | 3B        | MAF DTE                         | DGH DTE          |                |
| 00321       | 3B        | DGH DTE                         | 1ST DIV          |                |
| 00324       | 3A        | DGH DTE                         | MAW TBD          |                |
| 00325       | 3B        | MAF DTE                         | DGH DTE          |                |
| 00326       | 3C        | MAF DTE                         | DONG HA DTE      |                |
| 00329       | 3B        | FLC DTE                         | DONG HA DTE      |                |
| 00330       | 4A        | MAF DTE                         | DONG HA DTE      |                |
| 00331       | 2I        | 1ST MAW CC                      | 3RD DIV CC       |                |
| 00333       | 4B        | MAF DTE                         | DONG HA DTE      |                |
| 00335       | 4B        | MAF DTE                         | DONG HA DTE      |                |
| 00336       | 2D        | 1ST MAW TADC                    | PHU BAI AOC      |                |
| 00338       | 2I        | DANANG PRS                      | PHU BAI ACS      |                |
| 00339       | 4B        | MAF DTE                         | PHU BAI          |                |
| 00340       | 3B        | FLC                             | PHU BAI          |                |
| 00341       | 2D        | MACS-4 TAOC                     | PHU BAI AOC      |                |
| 00342       | 3C        | MAF DTE                         | PHU BAI          |                |
| 00343       | 3A        | MAF DTE                         | PHU BAI TOC      |                |
| 00344       | 3B        | MAF DTE                         | PHU BAI TOC      |                |
| 00345       | 2D        | PHU BAI TOC                     | DONG HA COC      |                |
| 00347       | 4A        | MAF DTE                         | PHU BAI          |                |
| 00348       | 2D        | PHU BAI TOC                     | AMERICAL TOC     |                |
| 00350       | 3A        | MAF DTE                         | DONG HA DTE      |                |
| 00351       | 3A        | MAF SWED                        | DONG HA COC      |                |
| 00352       | 4A        | MAF DTE                         | PHU BAI          |                |
| 00355       | 3A        | MAF COC                         | FLC LOG          |                |
| 00356       | 2D        | MAF FCC                         | 37TH SIG BAT CON |                |
| 00357       | 4A        | ARVN POW CAMP                   | I CORPS HQ       |                |
| 00358       | 4A        | ARVN POW CAMP                   | I CORPS HQ       |                |
| 00359       | 4A        | ARVN POW CAMP                   | I CORPS HQ       |                |
| 00360       | 4A        | ARVN INTER CEN                  | I CORPS HQ       |                |
| 00361       | 4A        | ARVN CONV CEN                   | I CORPS HQ       |                |
| 00362       | 4A        | ARVN ENG BN                     | I CORPS HQ       |                |
| 00363       | 4A        | ARVN LNO MAF                    | I CORPS HQ       |                |
| 00364       | 4A        | GEN LAM ARVN                    | I CORPS HQ       |                |
| 00365       | 2D        | MAF FCC                         | 5TH COMM         |                |
| 00366       | 2D        | MAF FCC                         | 5TH COMM FRAME   |                |
| 00367       | 3B        | 1STMP COC                       | DNG SPEC SECTOR  |                |
| 00368       | 3C        | MAF DTE                         | 1ST DIV          |                |
| 00369       | 4A        | MAF DTE                         | 1ST DIV          |                |
| 00370       | 4B        | MAF DTE                         | 1ST DIV          |                |
| 00371       | 4A        | 10TH ENG GP                     | 64TH ARTY BN     |                |
| 00372       | 4A        | 10TH ENG GP                     | 64TH ARTY BN     |                |

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| 00373       | 3A        | 1ST RANGER GP     | 64TH ARTY BN    |                |
| 00374       | 4A        | 1ST RANGER GP     | 64TH ARTY BN    |                |
| 00375       | 4A        | 4TH ARMD CAV      | 64TH ARTY BN    |                |
| 00376       | 4A        | HOA VANG DIST     | 64TH ARTY BN    |                |
| 00377       | 4A        | HOA CAM DIST      | 64TH ARTY BN    |                |
| 00378       | 4A        | HOA CAM DIST      | 64TH ARTY BN    |                |
| 00379       | 4A        | HOA VANG DIST     | 64TH ARTY BN    |                |
| 00380       | 3A        | 4TH ARMD CAV      | 64TH ARTY BN    |                |
| 20001       | 2D        | MAW TADC          | MAG-11          |                |
| 20002       | 2E        | TADC SAD          | TADC            |                |
| 20003       | 3B        | MAW               | MAG-12          |                |
| 20004       | 2E        | TADC              | AN HOA DASC     |                |
| 20005       | 2E        | MAW TAOC          | MASS-3 ASRT     |                |
| 20006       | 3B        | MAW               | MACS-4          |                |
| 20007       | 2D        | MAW FCC           | MAG-13          |                |
| 20008       | 2E        | MAW G-3           | MAG-36          |                |
| 20009       | 2E        | MAW TAOC          | DNG DASC        |                |
| 20010       | 2E        | MAW TADC          | TAOC            |                |
| 20011       | 3B        | MAW SUPD LOOP     |                 |                |
| 20012       | 2E        | DGH DASC          | VANDY ASRT      |                |
| 20013       | 4B        | FMAW              | MAG-16          |                |
| 20014       | 4A        | FMAW              | MAG-36          |                |
| 20015       | 4B        | FMAW              | MAG-36          |                |
| 20016       | 3C        | FMAW              | 3D MARDIV       |                |
| 20017       | 4C        | FMAW              | 3D MARDIV       |                |
| 20018       | 3A        | MAW TADC          | MAG-13 ODO      |                |
| 20019       | 2E        | MASS-2            | MASS-3          |                |
| 20020       | 2C        | MAW TAOC          | CRC (WATERBOY)  |                |
| 20021       | 2C        | FMAW              | MAG-16          |                |
| 20022       | 2E        | TAOC              | AN HOA DASC     |                |
| 20023       | 3A        | MAG-16            | AN HOA DASC     |                |
| 20024       | 3A        | FMAW              | AN HOA DASC     |                |
| 20025       | 3B        | MAW A6 LOOP       |                 |                |
| 20026       | 3A        | DNG RAPCON        | AN HOA GCA      |                |
| 20027       | 3C        | MAW               | MACS-4          |                |
| 20028       | 4A        | MAW               | MACS-4          |                |
| 20029       | 3A        | MAG-16            | OIC AFLD        |                |
| 20030       | 2D        | MAW TAOC          | CHL RAP         |                |
| 20031       | 2C        | DNG ASRT          | MAW TAOC        |                |
| 20032       | 2C        | WING G-3 TTY LOOP |                 |                |
| 20033       | 3A        | MAW               | MAG-39          |                |
| 20034       | 2E        | MAW TADC          | VAN DASC        |                |
| 20035       | 3A        | MAW               | MACS-4          |                |
| 20037       | 2C        | MAW TADC          | TAOC            |                |
| 20038       | 4A        | FMAW              | OIC AN HOA AFLD |                |
| 20039       | 4B        | MAG-16            | MAG-16 DET      |                |

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| 20040       | 3A        | TADC             | AN HOA DASC  |                |
| 20041       | 3A        | MAW TADC         | MAG-39       |                |
| 20043       | 3A        | FMAW             | 5TH MAR      |                |
| 20044       | 2E        | TADC             | AN HOA FIELD |                |
| 20045       | 3A        | FMAW             | 5TH MAR COC  |                |
| 20046       | 3A        | MAW TADC         | 5TH MAR COC  |                |
| 20047       | 3B        | FMAW             | TF YANKEE    |                |
| 20048       | 3B        | MACS-4           | CHL DTE      |                |
| 20050       | 2D        | MAW TAOC         | MAG-13 ODO   |                |
| 20051       | 3A        | FASU             | 7TH FLT LN   |                |
| 20058       | 3B        | MAW              | MAG-13       |                |
| 20060       | 3A        | FMAW             | MAG-12 ODO   |                |
| 20061       | 4A        | FMAW             | MAG-13       |                |
| 20064       | 2E        | TAOC-DGH DASC    | ASRT A&B     |                |
| 20068       | 3B        | MAW              | MAG-16       |                |
| 20070       | 3B        | MAW              | MAG-39       |                |
| 20075       | 3A        | MAW TADC         | DGH DASC     |                |
| 20079       | 3C        | MAG-36           | MAG-39       |                |
| 20080       | 4A        | MAG-36           | MAG-39       |                |
| 20081       | 3B        | MAG-39           | VAND TBD     |                |
| 20082       | 3B        | MAG-36 SUPO      | MAG-39 SUPO  |                |
| 20083       | 2E        | PHB TWR          | QTA TWR      |                |
| 20086       | 3A        | MAW TADC         | VAND DASC    |                |
| 20087       | 3B        | MAW TBN          | VAND TBD     |                |
| 20088       | 3A        | MAW              | MAG-12       |                |
| 20089       | 2D        | MAW TAOC         | VAND DASC    |                |
| 20090       | 2C        | MAW TADC         | MAG-39 COC   |                |
| 20091       | 2E        | MAW TAOC         | MASS-2       |                |
| 20092       | 2E        | QUANG TRI RAPCON |              |                |
| 20096       | 2E        | DGH DASC         | VAND DASC    |                |
| 20097       | 2D        | MAW FCC          | MACS-4       |                |
| 20098       | 2E        | MAW TAOC         | DGH DASC     |                |
| 20104       | 2D        | MAW G-3          | 1DIV FSCG    |                |
| 20105       | 2D        | MAW TADC         | MASS-2 "X"   |                |
| 20106       | 3B        | MAW TBD          | 1ST LAAM     |                |
| 20107       | 3C        | MAW TBD          | 1ST LAAM     |                |
| 20108       | 4A        | MAW TBD          | 1ST LAAM     |                |
| 20110       | 3B        | MAW TBD          | MAG-11       |                |
| 20111       | 3C        | MAW TBD          | MAG-11       |                |
| 20112       | 4A        | MAW TBD          | MAG-11       |                |
| 20113       | 3B        | MAW TBD          | IMP BN       |                |
| 20114       | 2E        | MAW G-3          | MAG-11 S-3   |                |
| 20115       | 3A        | MAW TADC         | MAG-11 S-3   |                |
| 20116       | 3B        | MAW TBD          | MASS-2       |                |
| 20117       | 2C        | MAW TADC         | MASS-2       |                |
| 20118       | 3B        | MAW TBD          | MWSG-17      |                |
| 20119       | 3C        | MAW TBD          | MWSG-17      |                |

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| 20120       | 4A        | MAW TBD          | MWSG-17                |                |
| 20121       | 3A        | MAW ATCO         | MWSG-17 OPS            |                |
| 20122       | 4B        | MAW TBD          | MWSG-17                |                |
| 20124       | 3A        | MAW TADC         | VMGR-152               |                |
| 20125       | 3A        | MAW TADC         | VMCJ-1                 |                |
| 20126       | 2E        | MAW TADC         | AF CP                  |                |
| 20127       | 2E        | MAW G-2          | MAG-11 IIC             |                |
| 20128       | 3B        | MAW TBD          | VAP-61                 |                |
| 20130       | 4A        | FMAW WATER POINT | FMAW WATER POINT RIVER |                |
| 20131       | 3A        | MAW TADC         | 1ST LAAM S-3           |                |
| 20132       | 2F        | MAW TADC         | DNG WEA                |                |
| 20133       | 4A        | MAW FS           | POL DUMP               |                |
| 20135       | 3A        | MAW TADC         | C5SFG                  |                |
| 20136       | 2E        | MAW COC          | MAG-16 S-3             |                |
| 20137       | 3B        | MAW TBD          | MAG-16                 |                |
| 20139       | 3A        | MAW C/C          | MAG-16                 |                |
| 20140       | 3B        | MAW C/C          | MAG-16                 |                |
| 20141       | 3C        | MAW TBD          | MAG-16                 |                |
| 20142       | 4A        | MAW TBD          | MAG-16                 |                |
| 20143       | 4B        | MAW TBD          | MAG-16                 |                |
| 20144       | 2E        | MAW SUPO         | MAG-16 SUPO            |                |
| 20145       | 2E        | MAW TADC         | MAG-16 S-3             |                |
| 20146       | 2E        | MAW G-3          | MAG-16 S-3             |                |
| 20148       | 2E        | MASS-2           | MAG-16 S-3             |                |
| 20149       | 3A        | MAW A6 COORD     | MAG-11                 |                |
| 20150       | 2F        | MAW G-3          | MAG-11 BRIEF           |                |
| 20151       | 3A        | MAW TBD          | MAF TNSFAC             |                |
| 20152       | 2E        | MAW SUPO         | MAG-11 SUPO            |                |
| 20153       | 3A        | MAW SUPO         | MWSG-17 SUPO           |                |
| 20154       | 3B        | MAW              | TANK FARM              |                |
| 20155       | 3A        | FMAW             | I TOC                  |                |
| 20156       | 3B        | MAW              | FLC DIAL               |                |
| 20157       | 3A        | TADC             | 1ST DIV DASC           |                |
| 20174       | 3B        | FLC DTE          | MAW TBD                |                |
| 20180       | 3B        | MAW SUPO         | FLC LSN                |                |
| 20182       | 3C        | MAW TBD          | MAW REP RRC            |                |
| 20183       | 3A        | CU MAW           | FLC                    |                |
| 20184       | 3B        | MAW TBD          | FSR MAINT BN           |                |
| 20185       | 3B        | MAW TBD          | MAG-11                 |                |
| 20186       | 3C        | MAW TBD          | MAG-11                 |                |
| 20187       | 4A        | MAW TBD          | MAG-11                 |                |
| 20190       | 3A        | MAW TBD          | MAW TADC               |                |
| 20191       | 3B        | MAW TBD          | MAW TADC               |                |
| 20192       | 3C        | MAW TBD          | MAW TADC               |                |
| 20193       | 2E        | MAW G-4          | RADCENT                |                |
| 20194       | 2E        | TADE             | NSA HOSP               |                |
| 20196       | 4B        | MAW TBD          | TAXI STAND             |                |

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| 25000       | 3C        | MAG-16 TBD   | FLAMINGO        |                |
| 25001       | 4A        | MAG-16 TBD   | FLAMINGO        |                |
| 25002       | 4B        | MAG-16 TBD   | FLAMINGO        |                |
| 25003       | 4B        | MAG-16 TBD   | FLAMINGO        |                |
| 29003       | 2D        | 1ST DIV DASC | ASRAT HILL #55  |                |
| 30009       | 3C        | 1DIV TBD     | 3D AMTRAC       |                |
| 30207       | 2E        | 1DIV COC     | 3D AMTRAC       |                |
| 30301       | 4A        | 1DIV TBD     | FLC DTE         |                |
| 30302       | 3A        | 1ST MAW      | FLC DTE         |                |
| 30303       | 3C        | 1DIV TBD     | FLC DTE         |                |
| 30304       | 3C        | 1DIV TBD     | FLC DTE         |                |
| 30305       | 3B        | 1DIV TBD     | FLC DTE         |                |
| 30306       | 3C        | 1DIV TBD     | MCB-22          |                |
| 30308       | 3C        | 1ST DIV      | 1ST DIV DASC    |                |
| 30310       | 3B        | 1ST DIV      | 1ST DIV COC     |                |
| 30311       | 3A        | 1ST DIV      | 1ST DIV COC     |                |
| 30312       | 3A        | 1ST DIV      | 1ST DIV FSOC    |                |
| 30313       | 3B        | 1ST DIV      | 1ST DIV FSOC    |                |
| 30314       | 3A        | 1ST DIV      | 1ST MAR         |                |
| 30315       | 3A        | 1ST DIV      | 1ST MAR         |                |
| 30316       | 3A        | 1ST DIV      | 1ST MAR         |                |
| 30317       | 3A        | 1ST DIV      | 1ST MAR         |                |
| 30318       | 3A        | 1ST DIV      | 11TH MAR        |                |
| 30319       | 3A        | 1ST DIV      | 11TH MAR        |                |
| 30320       | 3A        | 1ST DIV      | 11TH MAR        |                |
| 30321       | 3A        | 1ST DIV      | 11TH MAR        |                |
| 30322       | 3A        | 1ST DIV      | 1ST HOSP        |                |
| 30323       | 3A        | 1ST DIV      | 1ST HOSP        |                |
| 30324       | 3B        | 1ST DIV      | 1ST HOSP        |                |
| 30325       | 3A        | 1ST DIV      | 1ST RECON       |                |
| 30326       | 3A        | 1ST DIV      | 1ST RECON       |                |
| 30327       | 3B        | 1 DIV TBD    | 1ST ENGR BN     |                |
| 30328       | 3C        | 1 DIV TBD    | 1ST ENGR BN     |                |
| 30329       | 3B        | 1ST DIV      | 7TH ENGR        |                |
| 30334       | 3B        | 1ST DIV      | 1ST MT          |                |
| 30335       | 3A        | 1ST DIV      | 1ST MT          |                |
| 30336       | 4A        | 1ST DIV      | 4TH BN 11TH MAR |                |
| 30340       | 3A        | 1ST DIV      | 1ST TANKS       |                |
| 30341       | 3A        | 1ST DIV      | 1ST TANKS       |                |
| 30342       | 3A        | 1ST DIV      | 7TH COMM        |                |
| 30345       | 3B        | 1 DIV TBD    | 3RD MP BN       |                |
| 30350       | 4A        | 1 DIV TBD    | 7TH MAR         |                |
| 30351       | 4A        | 1 DIV TBD    | MAF TNS FAC     |                |
| 30353       | 3C        | 1 DIV        | MCB-1           |                |
| 30360       | 3C        | 1 DIV TBD    | MAW TBD         |                |
| 30361       | 4B        | 1 DIV TBD    | MAW TBD         |                |

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| 30362       | 4B        | 1 DIV TBD    | MAW TBD                |                |
| 30363       | 4A        | 1 DIV TBD    | MAW TBD                |                |
| 30364       | 3C        | 1 DIV TBD    | MAW TBD                |                |
| 30365       | 3B        | 1 DIV TBD    | MAW TBD                |                |
| 30374       | 3C        | 1 DIV TBD    | PUMA                   |                |
| 30375       | 4A        | 1 DIV TBD    | PUMA                   |                |
| 30377       | 2C        | 1 DIV COC    | 3D AMTRAC              |                |
| 30378       | 3B        | 1 DIV TBD    | 1MP BN                 |                |
| 30391       | 4A        | 1 DIV G-4    | LSA HILL #10           |                |
| 30394       | 2D        | 1 DIV FCC    | 7TH MAR C/C            |                |
| 30395       | 3B        | 1 DIV TBD    | 3RD BN 7TH MAR         |                |
| 30396       | 3B        | 1 DIV TBD    | 26TH MAR               |                |
| 30397       | 3B        | 1 DIV TBD    | 26TH MAR               |                |
| 30410       | 3C        | 3MP BN       | 1 TANK BN              |                |
| 30441       | 2I        | 1ST DIV      | AIR FORCE DIAL TO DIAL |                |
| 30442       | 2I        | 1ST DIV      | AIR FORCE DIAL TO DIAL |                |
| 30443       | 2I        | 1ST DIV      | AIR FORCE DIAL TO DIAL |                |
| 30444       | 2I        | 1ST DIV      | AIR FORCE DIAL TO DIAL |                |
| 30445       | 2I        | 1ST DIV      | AIR FORCE DIAL TO DIAL |                |
| 30446       | 2I        | 1ST DIV      | AIR FORCE DIAL TO DIAL |                |
| 30447       | 2I        | 1ST DIV      | AIR FORCE DIAL TO DIAL |                |
| 30701       | 2C        | 1ST DIV COC  | 1ST RECON S-3          |                |
| 30702       | 1C        | 1ST DIV COC  | SSDC                   |                |
| 30703       | 2C        | 1ST DIV FSCC | 1ST RECON FSCC         |                |
| 30704       | 2C        | 1ST DIV COC  | NSDC                   |                |
| 30705       | 2C        | 1ST DIV COC  | 1ST MAR COC            |                |
| 30706       | 3A        | 1ST DIV COC  | 1ST MP                 |                |
| 30709       | 2C        | 1ST DIV FSCC | HOA VANG               |                |
| 30710       | 2C        | 1ST DIV FSCC | 1ST MAR FSCC           |                |
| 30712       | 2I        | MSDC         | 1ST TANKS              |                |
| 30715       | 2C        | 1ST DIV DASC | ASRAT "B"              |                |
| 30716       | 3B        | FLC          | 3RD MP                 |                |
| 30717       | 3B        | FLC          | 3RD MP                 |                |
| 30720       | 3A        | 1ST DIV FSCC | 11TH MAR               |                |
| 30721       | 2C        | 1ST DIV FSCC | 11TH MAR FDC           |                |
| 30723       | 3A        | HQ BN COC    | 1ST RECON              |                |
| 30725       | 3A        | HQ BN COC    | 11TH MT                |                |
| 30726       | 3A        | 1ST DIV DASC | HQ BN COC              |                |
| 30727       | 3A        | HQ BN COC    | 1ST HOSP               |                |
| 30728       | 3A        | HQ BN COC    | 11TH MAR               |                |
| 30729       | 3A        | 1ST DIV      | HQ BN COC              |                |
| 30733       | 2E        | 1 DIV COC    | C5SFG                  |                |
| 30739       | 2C        | 1 DIV FSCC   | 26TH MAR FSCC          |                |
| 30740       | 4A        | 1 DIV G-4    | SUP BN FLC             |                |
| 30744       | 3A        | 1 DIV SUPC   | FLC CCP                |                |
| 30751       | 4B        | MTO 1ST DIV  | 1ST MT 11TH MT         |                |

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| <u>CCSD</u> | <u>RP</u> | <u>FROM</u>     | <u>TO</u>           | <u>REMARKS</u> |
|-------------|-----------|-----------------|---------------------|----------------|
| 30761       | 3A        | 4TH BN 11TH MAR | "M" BTRY            |                |
| 30762       | 3A        | FLC             | EOD                 |                |
| 30763       | 3B        | 11TH MAR FDC    | 3RD 155 GUNS        |                |
| 30769       | 3A        | 11TH MAR FDC    | 3RD BN 11TH MAR FDC |                |
| 30778       | 3C        | 1 DIV FSCC      | 1 DIV AOQ           |                |
| 30785       | 3A        | 1 DIV FSCC      | PUMA                |                |
| 30799       | 3A        | 1 DIV COC       | 3RD AMTRAC          |                |
| 30805       | 2E        | DNG DASC        | MAG-16              |                |
| 30806       | 2I        | 11TH MAR FDC    | 4TH BN 11TH MAR FDC |                |
| 30807       | 3A        | 11TH MAR FDC    | 4TH BN 11TH MAR FDC |                |
| 30808       | 3A        | 11TH MAR FDC    | 4TH BN 11TH MAR DCC |                |
| 30814       | 3B        | 11TH MAR        | 1ST PSR             |                |
| 30815       | 3B        | 1MP BN          | 11TH MAR            |                |
| 30817       | 3B        | 11TH MAR        | 175 GUNS            |                |
| 30818       | 3A        | 11TH MAR        | 4TH BN 11TH MAR     |                |
| 30836       | 3B        | 1DIV TBD        | 1 ENGR BN           |                |
| 30837       | 3A        | 11TH MAR        | 1ST LAAMS           |                |
| 30840       | 3A        | HQBN COC        | 1 SP COC            |                |
| 30843       | 2E        | DNG DASC        | MAG-36              |                |
| 30845       | 3A        | 1DIV FSCC       | 7TH MAR FSCC        |                |
| 30846       | 3A        | 1DIV FSCC       | 7TH MAR COC         |                |
| 30891       | 3A        | 11TH MAR        | 3D BN 11TH MAR      |                |
| 30900       | 3A        | 3MP BN          | NO SEC DEP COMD     |                |
| 30906       | 3A        | 1DIV C/C        | MAW C/C             |                |
| 30911       | 1G        | 1DIV C/C        | 1ST MAR C/C         |                |
| 91001       | 3B        | FLC DTE         | 1ST PSR             |                |
| 91002       | 3C        | FLC DTE         | 7TH BULK FUEL       |                |
| 91003       | 3B        | FLC DTE         | 3D MP BN            |                |
| 91004       | 3C        | FLC DTE         | 3D MP BN            |                |
| 91005       | 4A        | FLC DTE         | MAR AIRFRT          |                |
| 91006       | 3B        | FLC DTE         | DNG SPT COMD        |                |
| 91007       | 4A        | FLC DTE         | 15TH AIRPORT        |                |
| 91008       | 4A        | FLC DTE         | RRCC                |                |
| 91009       | 3C        | FLC DTE         | 1ST PSR             |                |
| 91010       | 3B        | FLC DTE         | 1ST SPTBD           |                |
| 91011       | 4A        | FLC DTE         | AIR DEL             |                |
| 91012       | 4B        | FLC DTE         | MNT BN              |                |
| 91013       | 3A        | FLC DTE         | ASP 1               |                |
| 91014       | 4B        | FLC DTE         | NEW TNS FAC         |                |
| 91015       | 3B        | FLC DTE         | 1MP BN              |                |
| 91016       | 3C        | FLC DTE         | 1MP BN              |                |
| 91017       | 3C        | FLC DTE         | CP MONAHAN          |                |
| 91018       | 2E        | FLC OPNS        | MONAHAN EOD         |                |
| 91019       | 3B        | FLC SUPBN 3     | ASP 1               |                |
| 91020       | 4A        | FLC SUPBN 3     | BULK FUEL #3        |                |
| 91021       | 2E        | FLC CPB         | NO SEC DEF GEN      |                |

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**CONFIDENTIAL** FROM TO REMARKS

91022 3B FLC G-3 MNT MNTBN 3  
91023 3C FLC DTE CO 1ST FSR

| <u>CCSD</u> | <u>RP</u> | <u>SUBSCRIBERS</u>                               |
|-------------|-----------|--|
| DL-2        | 2E        | 245 SAC - 212 CABN                               |
| DL-6        | 2C        | MYM GRP - HORN DASC                              |
| DL-14       | 3A        | 15 AIRFRT - 1ST MED CO                           |
| DL-17       | 2E        | TADC - HORN DASC                                 |
| DL-28       | 1E        | MAF COC - I TOC (S+HDX)                          |
| DL-48       | 4B        | MAW 22 - MAR HANGER                              |
| DL-85       | 2E        | 212 CABN - I TOC                                 |
| DL-116      | 2I        | MAF C/C - FLC C/C                                |
| DL-118      | 1E        | MAF COC - 1 DIV COC (S+HDX)                      |
| DL-119      | 1D        | MAW COC - III MAF COC                            |
| DL-121      | 2C        | TADC - HORN DASC X                               |
| DL-122      | 2I        | TADC - HORN DASC SAD                             |
| DL-123      | 2E        | FMAW - III MAF                                   |
| DL-127      | 1D        | 1DIV FSCC - DNG TWR                              |
| DL-145      | 2D        | I TOC - 1DIV FSCC                                |
| DL-164      | 2I        | DNG LD - MOTLEY                                  |
| DL-165      | 3A        | DNG LD - MOTLEY                                  |
| DL-166      | 4A        | DNG LD - MOTLEY                                  |
| DL-167      | 4B        | DNG LD - MOTLEY                                  |
| DL-168      | 1G        | DNG LD - MAW TBD                                 |
| DL-169      | 2I        | DNG LD - MAW TBD                                 |
| DL-170      | 3A        | DNG LD - MAW TBD                                 |
| DL-171      | 4A        | DNG LD - MAW TBD                                 |
| DL-187      | 2D        | MAF FCC - AF NCMO                                |
| DL-198      | 4A        | UY DUNG - ARVN-ECOD                              |
| DL-207      | 2D        | 903D AERO MED - NSA HOSP<br>67 MED GP - 22D HOSP |
| DL-220      | 2D        | MAF C/C - DNG TCG                                |
| DL-221      | 2E        | MAW FCC - DNG FCC-19                             |
| DL-222      | 2E        | 1DIV FCC - DNG TCG                               |
| DL-223      | 1G        | FLC FCC-19 - DNG FCC-19                          |
| DL-224      | 2D        | MAF FCC - VFTGC                                  |
| DL-240      | 2D        | FMAW FCC - DNG TCG                               |
| DL-246      | 1G        | DNG LD - 1DIV TBD                                |
| DL-247      | 2I        | DNG LD - 1DIV TBD                                |
| DL-248      | 3A        | FLC DTE - DNG LD                                 |
| DL-249      | 3A        | FLC DTE - DNG LD                                 |
| DL-251      | 2D        | MACS-4 (CPC) - HORN DASC                         |
| DL-257      | 2C        | UY DUNG - UNG HO 2                               |
| DL-258      | 3A        | UY DUNG - UNG HO 3                               |
| DL-259      | 4A        | UY DUNG - UNG HO 1                               |

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CCSBRPSUBSCRIBERS

|        |    |                     |
|--------|----|---------------------|
| DL-260 | 4A | UY DUNG - UNG HO 4  |
| DL-265 | 4A | UY DUNG - SEC TM    |
| DL-301 | 2C | UY DUNG - RGR GP HQ |

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13

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SECRET/CONFIDENTIAL

FILE NO. \_\_\_\_\_

LOCATION OF CLASSIFIED MATERIAL FILLER

DTG/DATE 140650Z FEB 69FROM FMAWTO CMC INFO TIL MAF FME PHC

IDENTIFICATION \_\_\_\_\_

SUBJ IRON HORSE INTERFACE

S&amp;C BT NO. \_\_\_\_\_

LOCATION SECRET FILE # 002300

REMARKS \_\_\_\_\_

SECRET/CONFIDENTIAL

App 5-TAB W1

PRIORITY

CONFIDENTIAL

PRIORITY

140830Z

14FFB69

JCC

FROM: CG FIRST MAW

TO: CG TF HOTEL  
 MACC ONE EIGHT  
 MWHC ONE

INFO: CG THIRD MARDIV  
 MASS TWO  
 MACS FOUR  
 MWCS ONE

CONFIDENTIAL

COMM FOR FSB CUNNINGHAM ASRT (C)

A. PHONECON ACEO FMAW WITH CEO TF HOTEL 14FEB69

1. (C) FIRST MAW ESTABLISHING ASRT AT FSB CUNNINGHAM TO PROVIDE  
 ALL WEATHER AIR SUPPORT TF HOTEL.

2. (C) FOR TF HOTEL: IAW REF A REQ PROVIDE TWO CHANNELS YR  
 TRC-97 SYSTEM FSB CUNNINGHAM - VANDY COMBAT BASE FOR ASRT USE.

3. (C) FOR MACC-18, MWHC-1 (MWCS-1): ABOVE TWO CHANNELS  
 ALLOCATED AS FOLLOWS:

(1) CUNNINGHAM ASRT - VANDY DASC

(2) CUNNINGHAM ASRT - TAOC VIA HOTEL 3 AND NOVEMBER 7  
 (PARTIED WITH VANDY ASRT)

4. DIRMOUTH ALCON. MACC-18, MWHC-1 (MWCS-1) RPT THIS HQ  
 WHEN CKTS ACTIVATED.

GP-4

L. G. MITCHELL MAJ  
 A/CEO 210

R. S. HARTMAN LTCOL  
 CEO 210

APP 5-7AB 48

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

10B:jec  
5041  
15 Feb 1969

From: Communication-Electronics Officer  
To: Commanding Officer, Marine Air Group-12  
Commanding Officer, Marine Air Group-13

Subj: FY-69 A/M Inspection (Comm-Elect)

Ref: (a) WgO 5041.3B

1. In accordance with the instructions contained in reference (a) and after coordination with the Communication Officers of MAG-12 and MAG-13, the subject inspections have been scheduled for April 28th for MAG-12 and April 29th for MAG-13. This will be a working inspection not to interfere with the essential operations of the squadron.
2. The senior inspector will be Major MITCHELL, Assistant Wing CEO, 1st Wing 210.

R. S. HARTMAN

APR 5 - TAB 49

ROUTINE

CONFIDENTIAL

ROUTINE

15FEB69

JCC

150 0452  
FROM: CG FIRST MAW

TO: MACG ONE EIGHT

INFO: MACRON FOUR

C O N F I D E N T I A L

KLEINSCHMIDT AFFAIR (U)

A. CMC 101828Z FEB 69

B. CG FMFPAC 140443Z FEB 69

1. (C) REQ PROVIDE COMMENTS ON RECOMMENDATION CONTAINED PARA  
3 REF A. REF B GERMANE.GP-4  
-----N. W. BUDDY MAJ  
A/CEO 210R. S. HARTMAN LTCOL  
CEO 210

App 5-TAB 50

PRIORITY

CONFIDENTIAL

PRIORITY

150210Z

14FEB69

FROM: CG FIRST MAW

JCC

TO: CG III MAF

C O N F I D E N T I A L

FOR C-6

TACTICAL SECURE VOICE STUDY (U)

- A. CG III MAF 041206Z FEB 69
- B. CINCPAC LTR SER. 0130 OF 10JAN69
- C. CG FMAW 050156Z FEB 69
- D. CG III MAF 070552Z FEB 69

- 1. (U) I AM REF A THE BELOW-LISTED COMMENTS ON REF B ARE PROVIDED.
- 2. (C) FORMAT CORRESPONDS TO REF PARA 3 REF B.

## PART I

- A. NETS EMPL TSV - FMAW TAC NR TWO
- B. TOTAL TIME NET OPER - 10 MOS  
TIME WITH TSV - 9 MOS
- C. FIVE KY-8 AND ONE KY-38 EQUIPS EMPLOYED ON ABOVE NET
- D. TOTAL NR OF NETS - ONE
- E. SHORT TERM OPERATIONAL NETS IN USE - NONE

## PART II

|   | KY-8 | KY-28                 | KY-38 |
|---|------|-----------------------|-------|
| A. NR O/H   | 31   | 961                   | 67    |
| B. AVG NR USED  | 5    | 1                     | 3     |
| C. NR IN STORAGE                                      | 26   | 936                   | 64    |
| D. AVG NR OL PER MO                                   | 1    | 0                     | 3     |
| E. MTEF - INSUF DATA - - - EST ONE AND ONE HALF MONTH |      |                       |       |
| F. TOTAL NR MOBILE<br>INSTALLED                       | 0    | 25 (AIRCRAFT<br>ONLY) | 0     |
| G. FIXED INSTALL.                                     | 3    | 0                     | 3     |
| H. TOTAL NR NOT YET RCVD                              | 1    | 281                   | 29    |

PART III - INSUFFICIENT OPERATIONAL EMPLOYMENT OF EQUIPMENT  
PRECLUDES EVALUATION OF TACTICAL SECURE VOICE SYSTEM

PAGE 1 OF 2 PAGES

150210Z 51

A. THE FOLLOWING UNRESOLVED DIFFICULTIES HAVE BEEN ENCOUNTERED:

(1) LACK OF SUFFICIENT RADIO MOD KITS HAVE DELAYED WIDE EMPLOYMENT OF AIRCRAFT KY-28 SYSTEMS. AIRFRAME MODS FOR HELOS ARE NOT COMPLETE.

(2) INTERFACE DIFFICULTIES BETWEEN THE AN/TYA-11 AND THE KY-28 HAVE PREVENTED EMPLOYMENT OF TSV SYSTEMS ON AIR CONTROL NETS.

B. ACTION TAKEN ON ABOVE:

(1) RADIO MOD KITS ARE ON ORDER AND SUPPLY FOLLOW-UP ACTION IS BEING TAKEN.

(2) A UER HAS BEEN SUBMITTED AND TESTS ARE CONTINUING. CMC ASSISTANCE HAS BEEN REQUESTED. REF C CONTAINS SUMMARY OF ACTION TAKEN.

3. (C) RECOMMEND STUDY BE CONTINUED ON I PLUS 90 OF REF D WHEN SUFF OF DATA IS AVAIL.

CP-4  
-----

L. G. MITCHELL MAJ  
A/CEO 210

R. S. HARTMAN LTCOL  
CEO 210

PAGE 2 OF 2 PAGES



ROUTINE

CONFIDENTIAL

ROUTINE

14FEB69

JCC

FROM: CG FIRST MAW

150232Z

TO: MAG ONE ONE  
 MAG ONE TWO  
 MAG ONE THREE  
 MAG ONE SIX  
 MAG THREE SIX  
 MAG THREE NINE  
 MWSC ONE SEVEN  
 MACG ONE EIGHT  
 MWNG ONE

CONFIDENTIAL

TRANSMISSION SECURITY

- A. CG III MAF LTR 2:QAB:SGK 2220 SER. 015369 OF 04FEB69
- B. WSO P02000.7
- C. ACT 125(C)

1. (U) ENCLOSURE (3) OF REF A YOURS FORAC.
2. (C) PARA 301.2A REF B REQUIRES FREQ DESIGNATORS BE USED WHEN DISCUSSING FREQ'S ON NON-SECURE NETS. MISSION CODE DEVICES USKAC-275 AND USKAL-44, 45 SHOULD BE USED FOR FREQ ENCODING.
3. (C) PARA 502.1 REF B REQUIRES CLASSIFIED INFO BE ENCRYPTED WHEN TRANSMITTED ELECTRICALLY. OPERATION CODE BACPAG, NUMERICAL CODE KAC4138 SHOULD BE USED FOR THIS PURPOSE.
4. (U) PARA 102C (2) REF C FORBIDS LINKAGE OR COMPROMISE OF CLASSIFIED CALL SIGN BY PLAIN LANGUAGE DISCLOSURE.
5. (U) EMPHASIS ON TRAINING, INCLUDING USE OF CODING DEVICES, SHOULD PROVIDE ASSISTANCE IN CONDUCTING OPERATIONS WITHOUT INCURRING SECURITY BREACHES. IN ADDITION, WHEN SEC TRNG TMS AVAIL UPON APPLICATION, FOR PRESENTATION TO APPROPRIATE PERS.

PAGE 1 OF 2 PAGES

APP 5-TAB 52

6. (C) FOLL SUMMARY UNIT VIOLATIONS REPORTED PERIOD 16SEP68  
THRU 30JAN69:

|         |    |
|---------|----|
| MAG-39  | 93 |
| MACG-18 | 41 |
| MAG-35  | 12 |
| MAG-16  | 7  |
| MAG-11  | 3  |
| MAG-12  | 0  |
| MAG-13  | 0  |
| MWEG-17 | 0  |
| MWEG-1  | 0  |

7. (U) UNITS WITH HIGH NUMBER OF VIOLATIONS MUST INCREASE  
EFFORTS TO DEAL WITH THIS PROBLEM TO INCLUDE COMMAND INTERESTS.  
MACG-18 AND MAG-36 REPORTED COMM SEC TRNG TEAM VISITS DURING  
FEBRUARY.

GP-4  
-----

R. S. HARTMAN LTCOL  
CDS 210

V. D. OLSON COL  
CHIEF OF STAFF

ROUTINE

UNCLAS/EFTO

ROUTINE

15FEB69

JCC

156832Z

FROM: CG FIRST MAW, DNG, RVN

TO: DCA SAN, TSN, RVN

INFO: CG III MAF  
NSD SUBIC BAY  
DCA PAC  
DCA SEA

UNCLAS/E F T O

USE OF AUTODIN FOR LOG TRFC

A. TR 7422/241/29 JAN 69 DTG 291230Z JAN 69

1. IAW REF A FOLL INFO PROVIDED ON SPEED OF SVC TO INDICATED  
SUPPLY ACTIVITIES:

| <u>LOCATION</u>   | <u>NR DECKS</u> | <u>AVE. TIME TO ADEE</u> |
|-------------------|-----------------|--------------------------|
| SUBIC BAY, R.P.   | 60              | 82 min.                  |
| YOKOSUKA JAPAN    | 292             | 52 MIN.                  |
| PHILADELPHIA, PA. | 14              | 192 MIN.                 |

2. MIXED PRECEDENCE DECKS RANGED FM 7 CARDS TO 350 CARDS EACH.  
USER EXPRESSES SATISFACTION WITH SVC PROVIDED. AUTODIN MEETS  
USER RQMTS.

3. DURING PD 15JAN - 15FEB THIS STA EXPERIENCED 1,935 MIN (4.3%)  
OUTAGE DUE CKT PROBS (INCL DNG CABLES, 31 TEST, DNG EE PROBS).  
NOTWITHSTANDING ACKNOWLEDGED MODEM PROBS, WHICH ARE BEING  
REMEDIED BY CG III MAF. REQUEST ANY POSSIBLE ASSISTANCE IN  
REDUCING CKT OUTAGE TIME SHW3. CONSIDER INCREASE CKT RELIABILITY  
MOST FRUITFUL AREA TO PLOW.

N. W. HUDDY MAJ  
A/CEO 210

R. S. HARTMAN LTCOL  
CEO 210

WSO \_\_\_\_\_

App 5-TAB 53

PRIORITY

UNCLAS/EFTO

PRIORITY

16FEB69

JCC

FROM: CG FIRST MAW

TO: FIRST MAW

INFO: CG FMFBAC  
 CG III MAW DNG RVN  
 CG FIRST MARDIV DNG RVN  
 CG THIRD MARDIV DNG RVN  
 CG FLC DNG RVN  
 NSA DNG RVN  
 1972 COMM SQDN DNG RVN  
 DANANG SIG BN DNG RVN  
 THREE SEVEN SIG BN DNG RVN  
 LONG LINES BN DNG RVN  
 DET, DCA SAN DNG RVN  
 FIFTH COMM BN DNG RVN

UNCLAS/E F T O

FMFBAC FOR CEO

DIAL TELEPHONE CUTOVER

- A. FMAW TELEPHONE DIRECTORY DTD 19JAN69
- B. CG FIRST MAW 231315Z JAN 69 (NOTAL)

1. EFF DATE REF A HAD BEEN CANCELLED BY REF B DUE TO ROCKET DAMAGE FMAW CABLES. DAMAGE SUBSEQUENTLY REPAIRED BY TIMELY AND EFFECTIVE EFFORTS FIFTH COMM BN AND ASSISTANCE 1972 COMM SQDN.
2. ACCORDINGLY, FIRST MARINE AIRCRAFT WING HQS INCLUDING MACG-18, MWHC-1, MASH-1, MNCB-1 AND MWFS-1 DIAL TELEPHONE CUTOVER WILL TAKE PLACE 162400H FEB 69. REF A EFFECTIVE ABOVE TIME.
3. FMAW HQS USERS ARE CONNECTED DIRECTLY TO DANANG DIAL CENTRAL OFFICE (DCO). TELEPHONE USERS IN NEED OF ASSISTANCE SHOULD DIAL 5431 FOR FMAW INFORMATION AND 5332 TO REPORT TELEPHONE TROUBLE. FMAW OPERATOR MAY BE REACHED BY DIALING 5301 FOR ENTRY TO FMAW INTERNAL TELEPHONE SYSTEM.

R. M. PARSONS CTEGT  
 ADMIN CHIEF 210

R. S. HARTMAN LTCOL  
 CEO 210

APP 5-TAB 54

ROUTINE

UNCLAS/EFTO

ROUTINE

17FEB69

JCC

171100Z

FROM: CG FIRST MAW DNG RVN

171100Z

TO: NMCC  
CINCPAC  
CINCPACFLT  
CG FMEPAC  
CG III MAF DNG RVN

INFO: COMCEVENTHFLT  
CITE SEVEN ZERO PT TWO PT ONE PT ONE  
COMNAVAIRPAC NORTH ISLAND  
CINCPACAF  
COMUSMACV  
COMUSMACVTHAI  
ANEMB BANGKOK  
SEVENTH AF TSN SAIGON  
PACAF CC HAWAII  
SEVENTH AF CC TSN SAIGON  
SEVENTH AF TACC TSN SAIGON

UNCLAS/E F T O

**ASSIGNMENT**

- A. ACP-100 US SUPP 2(C)
- B. CDR, MCC SPDLTR NC/GEF SER 8170/N33 DTD 7FEB69 (NOTAL)
1. LAW REF A AND B ABOVE ADDEES CONSTITUTE AIG 7722 FOR SUBMISSION OF OPREP-3 REPORTS ORIGINATED BY THIS CMD.
2. ADDEES WILL INFORM SERVING COMM CENTERS OF THIS AIG IN ORDER THAT MESSAGE DELIVERY MAY BE PROTECTED AND TO INSURE THAT THE CHANGE IS ENTERED IN THE COMM CENTERS COPY OF ACP-100 US SUPP 2(C).
3. EFF DATE FOR IMPLEMENTATION OF AIG IS 01MAR69.

L. G. MITCHELL MAJ  
A/CEO 5108

R. S. HARTMAN LTCOL  
CEO 5008

4p 5-TAB 55

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

10:1ndt  
3000  
17 Feb 1969

CONFIDENTIAL

CONFIDENTIAL

MEMORANDUM

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

Subj: Commander's Quarterly Combat Readiness Report Fourth  
Quarter Fiscal Year 1969

Ref: (a) Your memo 31ALW:mo over 3000 dtd 7 Feb 1969

1. In accordance with reference (a) the below listed information is submitted for inclusion in the subject report.

2. Communication-Electronics

a. Message traffic on the Autodin system continues to increase. During the month of January 1969, 42,910 messages were passed over this system.

b. Receipt of new model AM/ARC-97 equipment has increased the multichannel communications system reliability but resources remain fully committed.

c. The AM/FA-10 new program scheduled for the 4th quarter FY69 should materially assist Air Support Radar Team Support.

d. Four hundred cycle power sources continue to be a major problem area. Input of the new family of generators is expected to alleviate some of these difficulties.

e. The telephone system in wing headquarters was converted to dial on 162400 February 1969 with the expectation of greatly increased capability and ease of communication.

f. Severe difficulties are being encountered in remoting the UHF Communication Central Group, AM/FA-11, when used in support of the Direct Air Support Center. This has delayed required upgrading of DASC communication support.

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

H. S. RAHTMAN

CONFIDENTIAL

CONFIDENTIAL 56  
App 5-1

ROUTINE

CONFIDENTIAL

ROUTINE  
17 FEB 69  
RDT

170740Z

FROM: CG FIRST MAW DEG RVN

TO: SENSORS AF TEN RVN

INFO: MAG ONE ONE DEG RVN  
MAG ONE TWO CHL RVN  
MAG ONE THREE CHL RVN

C O N F I D E N T I A L

FOR DOCCP

APPROVAL TO USE ADDRESSES ON MESSAGES (U)

A. YR 090111Z FEB 69

B. YR 162345Z FEB 69

1. LAM REF A AND B REQUEST APPROVED FOR FULL UNITS:

FIRST MAW  
MAG ONE ONE  
MAG ONE TWO  
MAG ONE THREE

GP-1

L. G. FITCHILL DLT  
A/CEO 5108R. S. BARTMAN LTCOL  
CEO 5008

APCS-TAB 57

PRIORITY

UNCLAS//EFTO

PRIORITY

17FEB69

RDT

171400 Z

FROM: CG FIRST MAW, DMG RVN

TO: DIA TRANG SIG BN, RVN

INFO: ABC DIA TRANG RVN  
TAG ONE TWO CHL RVN  
TAG ONE THREE CHL RVN

UNCLAS//EFTO

ROUTING INDICATOR

1. REQUEST ROUTING INDICATOR FOR MODE V AUTODIN  
TERMINAL TO BE ACTIVATED MAG-12, CHL, RVN. ANTICIPATE  
ACTIVATION MAR 69.

-----

R. H. LEBLES  
COMM CEF

ASGT  
3366

R. S. MARTIN  
GEO

MGOL  
5008

APP 5-TAB 58



PRIORITY

CONFIDENTIAL

PRIORITY

17 FEB 69

MDF

171401Z

FROM: CG FIRST MAF, DMG RVN

TO: CG III MAF, DMG RVN

INFO: CG FIRST MARDIV, DMG RVN  
 FIFTH COMM BN, DMG RVN  
 INTEL ONE, DMG RVN  
 SIGCS ONE, DMG RVN  
 1972 COMM SQDN, DMG RVN  
 LONG LINES BN, DMG RVN  
 THREE SEVEN SIG BN, DMG RVN  
 DET, DCA SAN, DMG RVN

CONFIDENTIAL

CONFERENCE MULTICHANNEL RADIO SYSTEMS, (U)

1. (C) FOLLOWS CHANNELIZATION RECOMMENDED FOR SUBJ  
 CONFERENCE SYSTEMS:

A. BORO SYSTEM: FMAN - 5TH COMM BN.

| CH  | UNITS                      | CHT    | VIA  |
|-----|----------------------------|--------|------|
| 1-1 | FMAN SSC-III MAF SSC       | 1933   |      |
| 2-2 | FMAN CCG-III MAF CCG       | DL 119 |      |
| 1-3 | FMAN-III MAF (SND)         | DL 123 |      |
| 1-4 | FMAN-III MAF (RCV)         | DL 123 |      |
| 1-5 | FMAN-MAG-16 (SND)          | 20139  |      |
| 1-6 | FMAN-MAG-16 (RCV)          | 20140  |      |
| 1-7 | FMAN G-2-III MAF G-2       | 00198  |      |
| 1-8 | FMAN CCG-MAG-16 CCG        | 20136  |      |
| 2   | FMAN TADC-ISA HOSP         | 00315  |      |
| 3   | 1 MARDIV DASC-ISA HOSP     |        | F-3  |
| 4   | 1 MARDIV DASC-MAG-16       |        | F-4  |
| 5   | FMAN-III MAF               | 00080  |      |
| 6   | FMAN-III MAF               | 00084  |      |
| 7   | FMAN-III MAF               | 00082  |      |
| 8   | 1 FMD BN-ISA HOSP          |        | F-5  |
| 9   | FMAN-MAG-16                | 20137  |      |
| 10  | TADC-ISA DASC              | DL 121 |      |
| 11  | TADC-ISA DASC (SAD)        | DL 122 |      |
| 12  | TADC-III MAF CCG           | 00212  |      |
| 13  | FMAN G-3-III MAF G-3       | 0092   |      |
| 14  | FMAN 69-III MAF 69         | 0012   |      |
| 15  | 1 MARDIV CCG-AMER CCG      |        | F-16 |
| 19  | 1 MARDIV PSOC-2ND BOK PSOC |        | F-19 |
| 20  | 1 MARDIV CCG-2ND BOK TOC   |        | F-20 |
| 21  | 1 MARDIV PSOC-AMER PSOC    |        | F-21 |
| 22  | 1 MARDIV CCG-2ND BOK PS    |        | F-22 |

PAGE 1 OF 2 PAGES

AP-5-TAB 59

## B. FOXTROT SYSTEM: FMAN - FMARDIV

| CH   | MESSAGE                    | CRT   | VIA     | CABLE/FR |
|------|----------------------------|-------|---------|----------|
| 1-10 | FMARDIV-FMAN               | 30906 |         |          |
| 2    | TALC-FMARDIV DASC          | 20156 |         |          |
| 3    | FMARDIV DASC-HSA HOSP      |       | E-3     |          |
| 4    | FMARDIV DASC-HAG-16        |       | E-4     |          |
| 5    | FMARDIV-(FOC 19 TTY)-LE    |       | 31-TEST | 12/197   |
| 6    | FMAN-MASS-2                |       |         |          |
| 7    | FMAN-FMARDIV               | 30363 |         |          |
| 8    | 1 BLD BN-HSA HOSP          |       | E-8     |          |
| 9    | FMARDIV 69-31 TEST         |       |         | 12/199   |
| 10   | FMARDIV-AF DCO             |       | AF      | 11/6/691 |
| 11   | FMARDIV-AF DCO             |       | AF      | 11/6/692 |
| 12   | FMARDIV-AF DCO             |       | AF      | 11/6/693 |
| 13   | FMARDIV-AF DCO             |       | AF      | 11/6/694 |
| 14   | TALC-FMARDIV DASC          | 20117 |         |          |
| 15   | FMARDIV-FMAN               | 30361 |         |          |
| 16   | FMARDIV-FMAN               | 30362 |         |          |
| 17   | FMARDIV COC-FMAN G-3       | 20104 |         |          |
| 18   | FMARDIV COC-AFTR COC       |       | E-18    |          |
| 19   | FMARDIV FSCC-2ND ROK FSCC  |       | E-19    |          |
| 20   | FMARDIV COC-2ND ROK TOC    |       | E-20    |          |
| 21   | FMARDIV FSCC-2ND ROK FSCC  |       | E-21    |          |
| 22   | FMARDIV COC-2ND CORPS TOC  |       | E-22    |          |
| 23   | FMARDIV FSCC-1 CORPS TOC   |       | 31-TEST | 12/198   |
| 24   | FMARDIV FSCC-2ND CORPS TOC |       | AF      | 11/6/695 |

2. (C) CHANNELS NOT LISTED ARE AVAILABLE IF REQUIRED.  
INFO ADDRES INVITED TO COMMENT ON PLAN ABOVE TO BE IMPLEMENTED  
IN CASE OF CABLE DISRUPTION USING TEMP SYSTEMS ECHO AND  
FOXTROT.

9/4

L. G. MITCHELL - MAJ  
A/CNO 5108

H. S. HARTMAN LTCOL  
CNO 5008

ROUTINE

UNCLAS/EFTO

ROUTINE  
18 FEB 69  
BDT

FROM: CG FIRST MAW

TO: FIRST MAW

UNCLAS/ E F T O

CHANNEL 94 TACAN

A. 7AF 171000Z FEB 69

1. REF A ADVISES CHANNEL 94 TACAN IS LOCATED 14  
DEGREES 34 MIN 10 SEC NORTH - 107 DEGREES 46 MIN  
30 SEC EAST. THERE IS NO CODE NAME ASSIGNED.  
IDENTIFIER IS "MTC".

-----

W. H. HAYES  
A/CMD27/01  
5008R. S. HARTMAN  
CEO1801  
5008

App5-TAB 60

ROUTINE

CONFIDENTIAL

ROUTINE  
19 FEB 69  
HRE

190720Z

FROM: CG FIRST MAW, DNG RVN

TO: COMUSMACV

INFO: CG III MAF, DNG RVN  
COMNAVFORV, SGN RVN  
CG FIRST MARDIV, DNG RVN

C O N F I D E N T I A L

AUTOSKOCON SECURITY CERTIFICATIONS (U)

A. COMNAVFORV MSG 170353Z FEB 69

1. (C) LAM REF A FOLL CORRECTION IS PROVIDED:

| <u>SUBSCRIBER</u>                  | <u>SEN No.</u> | <u>INSPECTION DATE</u> |
|------------------------------------|----------------|------------------------|
| MACRON FOUR TAOC MEX MEN<br>VICE   | 15560          | 24 DEC 68              |
| 1ST MARDIV ADC/CS PHU HAI<br>GP-1A | 15560          | 24 DEC 68              |

W. H. REULS MSGT  
COMI CHIF 3366H. S. HARTMAN LTCOL  
CEO 5008

APP 5-TAB 61

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

CEO CHAOW  
FILE

10F:jcc  
2651/28  
19 Feb 1969

CONFIDENTIAL

CONFIDENTIAL

From: Communication-Electronics Officer  
To: Distribution List

Subj: 1st MAW AUTOSEVOCOM Directory (c)

Encl: (1) 1st MAW AUTOSEVOCOM Directory

1. Enclosure (1) is forwarded for your information and possible use. It contains Wing units on left and selected other users on the right. It may prove useful to possible AUTOSEVOCOM users.
2. The basic letter is unclassified upon removal of enclosure (1).

  
R. S. HARTMAN

DISTRIBUTION:  
CommO, MAG-11  
CommO, MAG-12  
CommO, MAG-13  
CommO, MAG-16  
CommO, MAG-36  
CommO, Prov MAG-39  
CEO, MACG-18

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

CONFIDENTIAL

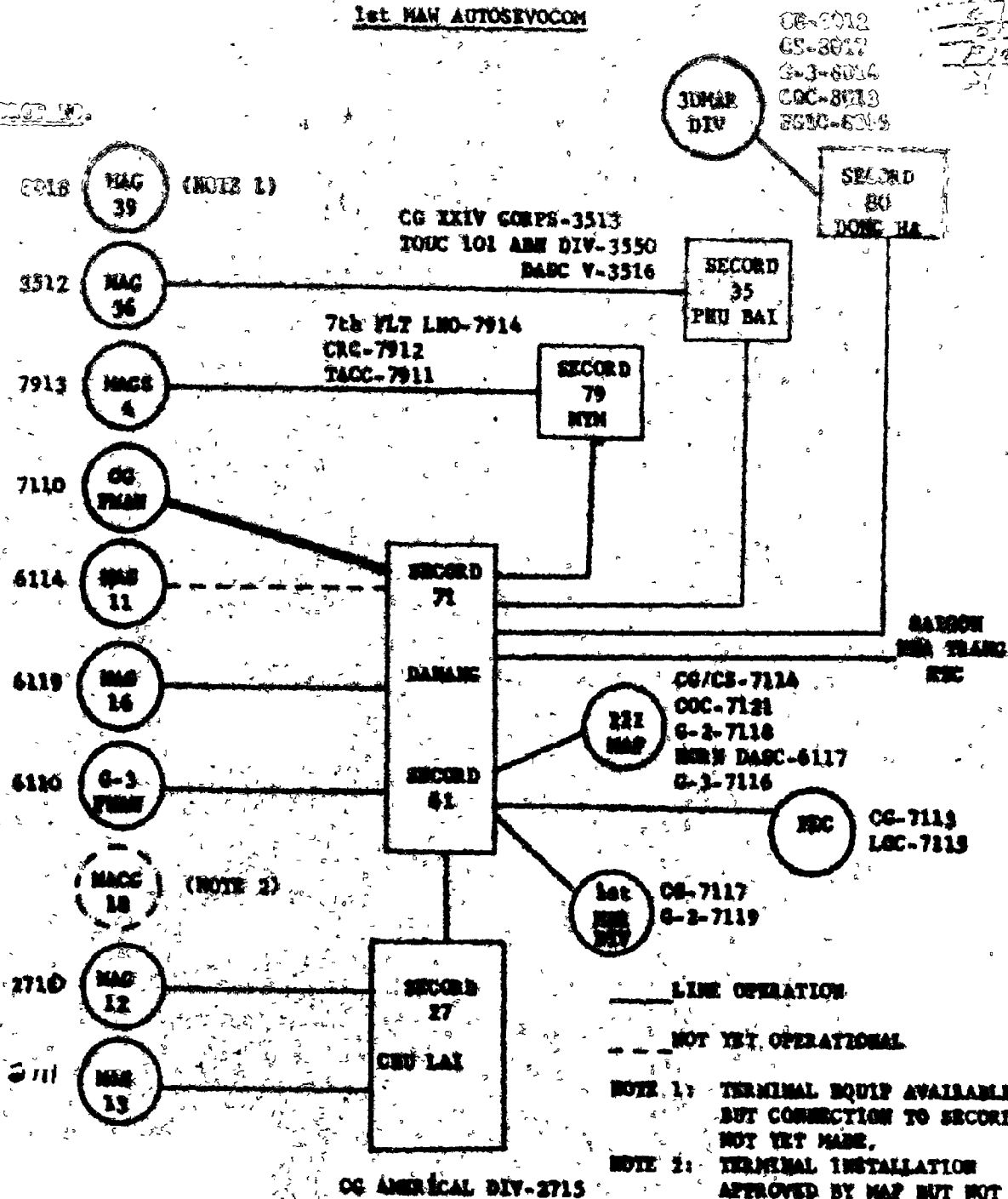
CONFIDENTIAL

17505-TAB 62

CONFIDENTIAL

1st MAN AUTOSEVOCOM

NOTED



CONFIDENTIAL  
ENCLOSURE (1)

ROUTINE

CONFIDENTIAL

ROUTINE  
19FEB69  
JCC

FROM: CG FIRST MAW

TO: CMC

INFO: CG FMFPAC  
MACG ONE EIGHT  
MACS FOUR

190830Z

C O N F I D E N T I A L

CMC FOR CSY/CSX/AAM, OTHER ADDRESSES FOR CEO

TYPEWRITER MX-7972/TYA-20 MODEL 311 ES-136 (U)

- A. CMC 101822Z FEB 69
- B. CG FMFPAC 140443Z FEB 69

1. (C) IN RESPONSE REFS A AND B RECOMMEND TYPEWRITER MX-7972/  
TYA-20 UNIT BE PROVIDED MACS-4 UNTIL COMP PHASE III SEA  
INTERFACE IMPLEMENTATION.

2. (C) ENTIRE 1596 I/O CONSOLE NEITHER REQUIRED NOR DESIRED.  
GP-4

L. G. MITCHELL MAJ  
A/CEO 210

R. S. HARTMAN LTCOL  
CEO 210

dp-5-TAB 63

ROUTINE

CONFIDENTIAL

ROUTINE  
20FEB69  
HDT

200 06/52

FROM: CG FIRST MAN

TO: MAG ONE THREE

C O N F I D E N T I A L

NESTOR SYSTEM (U)

A. YA 191647Z FEB 69

B. WGO 02200.2

C. CG PHAN 270010Z JAN 69

1. (C) PLECHA REF A, PARA 3. A REF B, AND PARA 3 REF C  
REFER. MAX USE SUBJ SYSTEM ENCOURAGED.

2. (C) PERIODIC REPORT OPER ~~EFFECTIVENESS~~/PROBLEMS  
W/SUBJ SYSTEM.

GP-4

L. G. MITCHELL MAJ  
A/CSO 5108

R. S. HARTMAN LTCOL  
CSO 5008

App 5-71" 64



ROUTINE

CONFIDENTIAL

ROUTINE

20 FEB 69

EDT

201020Z

FROM: CG FIRST MAW

TO: FIRST MAW

CONFIDENTIAL

WIRETAPPING (U)

1. (C) RECENT WIRE TAP INCIDENT AND SLOKEY PHONE CALL WITHIN INF BN, FIRST MARDIV HAS BEEN RPTD. WIRE TAP CLEVERLY CONCEALED IN FIELD WIRE BASKET WEAVE AND DISGUISED AS GUY LINE FOR POLE. INCIDENT AGAL ATTESTS TO POSSIBLE HAZARD OF DISCUSSING CLASSIFIED INFO BY PHONE.

2. (C) ADRES DIRECTED TO MAKE PERIODIC VISUAL INSPECTION OF CABLE AND WIRE LINES. RPT CONFIRMED ON SUSPECTED WIRE TAPS TO THIS HQ (ATTN: G-2 AND CMO) BY CLASSIFIED MSG IN FOL. FORMAT:

- A. LOC OF WIRETAP (GRID COORD)
- B. CKT IDENTITY
- C. DETAILED WIRETAP (T-SPLICE IN RUN OF FIELD WIRE, AT TERMINAL BOX, ETC)
- D. ACTION TAKEN
- E. ANY ADD INFO

GP-4

W. A. NEULS MSGT  
COM CHF 3366

H. S. HARTMAN LTJGOL  
CBO 5008

26p5-T42 65

IMMEDIATE

CONFIDENTIAL

IMMEDIATE

20 FEB 69

JCC

FROM: CG FIRST MAW

TO: CG THIRD MARDIV  
CG TF HOTEL  
MACG ONE EIGHTINFO: CG III MAF  
CG XXIV CORPS  
MASS TWO  
MASS THREE  
MACRON FOUR

C O N F I D E N T I A L

RADIO FREQ ASSIGNMENT (U)

1. (C) EFFECTIVE 1200H 21FEB69 FREQ ONE ZERO FIVE TWO SIX KHZ  
EMISSION 3A3J (UPPER) (M-338) ASSIGNED AS TAR #3 (P), VICE THREE  
NINE SIX FOUR KHZ (M-1164).

2. (C) FOR THIRD MARDIV, TF HOTEL: SUBJ TAR NET IS PRIMARY HF  
AIR SUPPORT NET WITH VANDERBILT AND DONG HA DASC'S AND CUNNINGHAM  
ASRT FOR TACP/FAC USE WHEN REQUIRED.

3. (U) ASSIGNMENT TO BE REFLECTED IN FORTHCOMING CHANGE TO  
WCO 802000.7.

CP-4  
-----L. G. MITCHELL MAJ  
A/CEO 5108R. S. HARTMAN LTCOL  
CEO 5008

APP 5-TAB 66

ROUTINE

UNCLAS/EFTO

ROUTINE

20FEB69

JCC

201328Z

FROM: CG FIRST MAW

TO: MAG ONE TWO

INFO: MATCU SIX SEVEN

UNCLAS/E F T O

AN/ARC-1 VHF COMPONENTS

- A. CG FMFPAC 172107Z FEB 69
- B. FIRST MARBDE 192321Z FEB 69

1. REF A REQUESTED MATCU-70 PROVIDE LISTING AN/ARC-1 VHF COMPONENTS HELD IN EXCESS BY MATCU-70. REF B PROVIDED LISTING REQUESTED IN REF A.

2. REQUEST ADVISE THIS CMD (ATTN: CEO) REQMS FOR EXCESS AN/ARC-1 COMPONENTS HELD MATCU-70.

W. H. HYDE MAJ  
A/CEO 5108

R. S. HARTMAN LTCOL  
CEO 5008

5-7A2 67

ROUTINE

UNCLAS/EFTO

ROUTINE

210143

21FEB69

JCC

FROM: OIC FMAW COMM CEN

TO: OIC FMFPAC COMM CEN

INFO: OIC III MAP COMM CEN

UNCLAS/E F T O

WIRENOTE FROM LTCOL HARTMAN TO LTCOL SEISSIGER INFO COL HORNER

AM/TYA-11 TEST EQUIP

A. CG FMFPAC 180504Z FEB 69

B. CMC 051141Z FEB 69

C. CG FMFPAC 170105Z JAN 69

1. HAVE NO INFO CONCERNING UHF SHOPS REFERRED TO REFS A AND B. REF B INDICATES SHOPS CONTAIN TEST EQUIP REQ BY REF C BUT NO OTHER INFO. REF A RECOMMENDS THAT MACS BE GIVEN TEST EQUIP BUT NOT SHOP. COULD YOU PROVIDE SOME INFO ON THE UHF SHOP?

2. AGREE WITH INCLUSION OF H&HS MACG THOUGH MMCS SUPPORTS TADC HERE AND WILL HAVE EQUIP. WARMEST REGARDS.

-----

L. G. MITCHELL MAJ  
A/CEO 5108

R. S. HARTMAN LTCOL  
CEO 5008

APP 5-728 68

ROUTINE

UNCLAS//EFTO

ROUTINE

220722Z

22FEB69  
HDT

FROM: OIC FIRST MAW COMM CTR

TO: OIC PINEAG COMM CTR

UNCLAS//EFTO

MIRNOTE FOR COL COMBES CNO FROM LTCOL HARTMAN CNO

MATCU PU670/G GEN SRT

A. YR 210316Z FEB 69

1. PRESENTLY MATCU-68 HOLDS ONE PU670 SER NO. 4263-273 EXCESS TO THEIR ALLOW. NO SHIP DATA OR OTHER RECORDS AVAIL THIS CMD. THIS HQS MADE AWARE OF THIS GEN 29JAN69. DESIRER WILL SHIP SUBJ GEN TO MATCU-62. MAY TXK ADD INFO REF A. REGARDS.

-----

K. E. HAND 1/LT  
A/CNO 5008

R. S. HARTMAN LTCOL  
CNO 5008

A/p 5-TAB 69

PRIORITY

UNCLAS//EFTO

PRIORITY

22 FEB 69

HDT

220723 Z

FROM: CG FIRST MAW

TO: COMUSMACV

INFO: CG III MAF

UNCLAS// E F T O

MACV FOR J-6, III MAF FOR G-6

DANANG BEACON INTERIM RPT:

A. YR 121545Z FEB 69 CITE 8935

B. YR 210102Z FEB 69 CITE 10781

1. NO INFO AVAIL AT THIS TIME. WILL ADVISE. REF A 46  
REFERS.K. H. HAND 1/LT  
A/CEO 5008H. S. HARTMAN LT00L  
CEO 5008

22 FEB 70

PRIORITY

UNCLAS/EFTO

PRIORITY

22FEB69

JCC

FROM: CG FIRST MAW

TO: CG FMFPAC  
CG FORLOGCMDINFO: CG III MAF  
MAC THREE SIX  
MABS THREE SIX

UNCLAS/E F T O

FMFPAC FOR CEO AND FSO

FMFPAC SPECIAL ALLOW POOL PRC-61, AN/PRC-25

A. CG FLC 181322Z FEB 69 (NOTAL)  
BE CG FLC 181638Z FEB 69 (NOTAL)

1. REF A DESIRED DATE 2 LOANED AN/PRC-25 RADIOS BE RETURNED.

2. SINCE DEFICIENCY STILL EXISTS REQ LOAN OF SUBJ RADIOS BE  
EXTENDED BEYOND 01MAR69 DATE SET BY REF B UNTIL 15APR69 OR  
RECEIPT T/E RADIOS WHICHEVER OCCURS LATER.3. SUBJ RADIOS REQ ON DOC NR MDD936-9028-0766. LKH MR1.  
PREV DOC NR MDD936-9007-0320 WAS CANC BY MC1.10A  
~~E. R. HAND~~ I/LT  
A/CEO 3366R. S. HARTMAN LTCOL  
CEO 5008

ROUTINE

UNCLAS//NFPO

ROUTINE  
22 FEB 69  
HDT

222/056

FROM: CG FIRST MAW

TO: COMNAVCOMM

INFO: USMCEB

UNCLAS//NFPO

ACP-117, CONNECTION TO

A. ACP-117 US SUPP-26 SEP 68

1. REQUEST FOLLOW CORRECTION BE MADE IN SECTION TWO  
(ENCODE) OF REF A:A. ~~BASE~~ 2-031 UNDER DANANG DELETE MARINE ACFT GPS  
11, 12, 13, AND 36.2. CORRECT ROUTING INDICATOR AND 1ST MAW AIRCRAFT GROUP  
IS RUHLMHA.L. G. MITCHELL MAJ  
A/CEO 5108R. S. HARTMAN LTCOL  
CEO 5006

AP: -TAG 72



SECRET/CONFIDENTIAL

FILE NO. DESK CHRON

LOCATION OF CLASSIFIED MATERIAL FILLER

DTG/DATE 221057Z FEB 69FROM CG FMANTO CMC

IDENTIFICATION \_\_\_\_\_

SUBJ IRON HORSE INTERFACE SITREP

S&amp;C BT NO. \_\_\_\_\_

LOCATION SECRET FOLDER # 002300

REMARKS \_\_\_\_\_

SECRET/CONFIDENTIAL

2325-748 13

PRIORITY

CONFIDENTIAL

PRIORITY

22FEB69

JCC

FROM: CG FIRST MAW

TO: CG XXIV CORPS PHU BAI RVN  
 MAC ONE ONE  
 MAC ONE TWO  
 MAC ONE THREE  
 MAC ONE SIX  
 MAC THREE SIX  
 PROV MAC THREE NINE  
 MACG ONE EIGHT  
 MWSC ONE SEVEN  
 MWRC ONE  
 INFO: CG III MAF

CONFIDENTIAL

DANANG BEACON

A. COMUSMACV 121545Z FEB 69 (NOTAL)

1. (C) REF A QUOTED IN PART: QUOTE - TWO POSSIBLE ATTEMPTS TO BEACON THE DANANG BBN WAS REPORTED ON 27JAN AND 31JAN 69. ON THE 27TH A C-130 FLYING R6 VIA PE-8 AND USING THE DANANG BEACON RECEIVED A BEACON RESPONSE WITH THE CORRECT SF IDENTIFIER ON 295 KHZ. THE BEARING RECEIVED FROM THE FALSE SIGNAL WAS 310 DEGREES TRUE AS THE AIRCRAFT WAS APPROACHING DANANG. THE CORRECT READING FOR THE DANANG BEACON SHOULD HAVE BEEN APPROXIMATELY 290 DEGREES. INDICATIONS ARE THE FALSE BEACON IS PROPERLY LOCATED IN PROXIMITY TO AND NORTH OF DANANG. THE FALSE SIGNAL WAS STRONG ENOUGH TO OVERRIDE THE CORRECT SIGNAL AS CLOSE AS 20NM FROM DANANG. ON 31JAN A C-141 AIRCRAFT INBOUND FOR DANANG AB ALSO EXPERIENCED A FALSE BEACON SIGNAL USING DANANG'S SF IDENTIFIER. THE AIRCRAFT WAS ON RADAR VECTORS FOR RUNWAY 17. FLYING A 230 DEGREE HEADING. THE TACAN AND VOR INDICATED THE CORRECT BEARING TO DANANG BUT THE ADF POINTED STRAIGHT AHEAD. AS THE AIRCRAFT TURNED ON FINAL TO A HEADING OF 170 DEGREES, THE ADF CONTINUED TO POINT IN A GENERAL DIRECTION OF 230 DEGREES. THE FALSE BEACON OVERRODE THE PROPER BEACON UNTIL THE AIRCRAFT WAS BELOW 500FT. THEN THE ADF CORRECTED AND GAVE THE PROPER HEADING. - UNQUOTE.

2. (C) REQ ADRES INVESTIGATE POSSIBILITY THAT TACTICAL BCN HAS BEEN INADVERTENTLY TUNED TO 295 KHZ IN DNG AREA. REPLY THIS HQS ATTN CEO.

PAGE 1 OF 2 PAGES

3. (C) FURTHER REQ THAT AIRCREWS BE ENCOURAGED TO OBTAIN BEARINGS  
ON ANY FALSE BEACON WHERE SUCH ACTION WILL NOT INTERFERE WITH  
NORMAL DUTIES.

GP-4

K. R. HAND 1/LT  
A/CEO 3366

R. S. HARTMAN LTCOL  
CEO 5008

PAGE 2 OF 2 PAGES

SECURITY: 1-112

172: jax  
200-784  
22 Feb 1969

Commander, Naval Communications (Group) (K34)  
1237 Columbia Pike  
Bedford, Virginia 22031

Via: 11. Commanding General, III Marine Amphibious Force  
12. Commanding General, First Marine Force, Pacific  
13. Commandant of the Marine Corps (Code 112)

Subject: Routing Indicator; Request for

1. It is requested that routing indicator 11237 be assigned to Marine Aircraft Group-13, and Marine Aircraft Group-12, and 1st Marine Aircraft Wing, 1st MAW for the 11237 terminal to be activated at the 112, 112. Terminal activation scheduled during March 1969.

2. Routing indicator coordinated with 112 112, 112. Circuit activation date and request for propagation routing indicator will follow when available.

S. G. HALL  
by direction

112 112 112 112 112 112 112 112 112 112  
112 112, 112 112 112 112 112 112 112 112 112 112  
112 112 112 112 112 112 112 112 112 112

Commanding General  
1st Marine Aircraft Wing  
First Marine Force, Pacific  
112 San Francisco 112

112-112 75

ROUTINE

CONFIDENTIAL

ROUTINE

22FEB69

JCC

222335Z

FROM: CG FIRST MAW

TO: CG FMFPAC

INFO: CG III MAF  
MACG ONE EIGHT  
MACS FOUR

C O N F I D E N T I A L

FMFPAC FOR CEO, MAF FOR G-6

FY-69 R&amp;E RADAR PROGRAM (U)

A. CMC 112113Z FEB 69

1. (C) REF A STATED MTDS MODS FOR AN/TPS-37, AN/UPS-1 AND AN/TPS-22 RADARS WOULD BE INSTALLED BY USING UNIT ON SITE.

A. LARGE NUMBER OF OPER HRS ON PRESENTLY INSTALLED MODULES SIGNIFICANTLY DECREASES EXPECTED RELIABILITY.

B. ESTIMATED TIME TO TRANSFER MTDS MODS:

(1) AN/UPS-1 160 MAN HRS EA

(2) AN/TPS-37: 48 MAN HRS EA

(3) AN/TPS-22: 80 MAN HRS EA

C. MTDS MODS ON RADARS AT MACS-4 ORIGINALLY PERFORMED BY FACTORY INSTALLATION TEAMS. NO MOD INST OR DRAWINGS AVAIL.

D. INSUFF PERS O/H IN MOS 5943, 5944 AND 5949 AT MACS-4 TO CHANGE MODULES IN ADDITION TO NORMAL MAINT TASKS.

E. OPERATIONAL COMMITMENTS PRECLUDE RADAR DOWN TIME WHICH WILL RESULT FROM LOCAL MOD/DEBUGGING.

F. FURTHER PROBS RESULT FROM LIMITED WORKING SPACE AT MACS-4 OF SITE PROHIBITING SET UP AND CHECK OUT OF NEW RADARS WHILE PRESENT ONES ARE OPERATIONAL.

2. (U) STRONGLY RECOMMEND RADARS SCHEDULED FOR FMAW BE MTDS-MODIFIED PRIOR TO SHIPMENT WESTPAC.

GP-4

L. G. MITCHELL MAJ  
A/CEO 5108R. S. HARTMAN LTCOL  
CEO 5008

APR 5 1969 76

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

10C:jcc  
5041  
23 Feb 1969

MEMORANDUM

From: Communication-Electronics Officer  
To: Distribution List (Attn: CommO/Comm-Elect Officers)  
Subj: Inspection of Material Maintenance Programs within the 1st Marine Aircraft Wing by CG FMFPac

Ref: (a) CG FMAW 32/DAT/wne 5041 of 21 Feb 1969  
(b) WgO P4700.1A

Encl: ✓(1) Discrepancies from Previous Inspection  
✓(2) Copy of Enclosure (8) (Detail Discrepancies) to Previous Inspection Report

1. Reference (a) informed Wing units of subject inspection.
2. Discrepancies from last years inspection are enclosed with this memo. It is suggested that past discrepancies be noted and action initiated to insure these discrepancies have been corrected.
3. A complete review of communication/electronics maintenance and material procedures including those contained in reference (b), should be conducted in preparation for the forthcoming inspection.
4. CEO office is prepared to provide assistance upon request.

  
R. S. HARTMAN

DISTRIBUTION: "F" plus  
MACG-18 (10)

App5-TAB 77

COMMUNICATION-ELECTRONICS

- a. A grade of satisfactory with discrepancies was assigned.
- b. Detailed communication-electronics notes are contained in enclosure (8).
- c. Maintenance and modification records were not being maintained in accordance with TM 4700-15/1A. This manual requires chronological documentation of all maintenance and modifications performed on assigned equipment. Maintenance and modification records should be audited and corrected as required.
- d. First echelon preventive maintenance was not being properly performed. Equipment should be periodically inspected to ensure first echelon maintenance is performed.
- e. Periodic reconciliation of requisition log books with supply records was not being accomplished. As a result, requisitions status within the maintenance shops was unknown. Requisition log books should be reconciled with supply records at least every 30 days.
- f. Unauthorized, obsolete, excess teletypewriter equipment, not supportable by the Marine Corps supply system, was being used in all units. This results in an undue maintenance and supply problem. It was recommended that the requirement for teletypewriter equipment be reviewed and appropriate recommendations for change of allowances be submitted.

ENCLOSURE (1)

COMMUNICATION-ELECTRONICS

26 March - 7 April 1968

GRADE: SATISFACTORY WITH DISCREPANCIES

I. INTRODUCTION: The communication-electronics inspection consisted of a review of communication-electronics records maintained, an examination of the maintenance procedures employed and a limited technical inspection of equipment.

1. The following trends were noted:

- a. In two units inspected the SOP was outdated and in need of revision.
- b. Proper first and in three cases second echelon maintenance was not being performed on assigned communication-electronics equipment.
- c. Maintenance and modification records were not being maintained in accordance with TM 4700-15/1A.
- d. In three units proper requisitioning and reconciliation action was not being accomplished and excess parts were being accumulated without proper accountability.

ENCLOSURE (2)



PRIORITY

240245Z

CONFIDENTIAL

PRIORITY

24FEB69

JCC

FROM: CG FIRST MAW

TO: CG FMFPAC

INFO: CMC

CG III MAF

CG NINTH MAB

NAVAIRSYSCOM

NAVELECSYSCOM

NAVELECSYSCOMMEDIV

MAG ONE TWO

MAG ONE FIVE

MAG THREE SIX

MATCU SIX SIX

MATCU SIX SEVEN

MATCU SIX EIGHT

CONFIDENTIAL

FMFPAC FOR CEO

AN/TRN-14 DAMAGE

1. (C) AN/TRN-14 SEE NO BRAVO THREE AND BRAVO FOUR ON TEMP LOGN  
FM MATCU SIX SIX RECEIVED EXTENSIVE FRAGMENT AND CONCUSSION  
DAMAGE AN HOA RVN. FILL EXTENT OF DAMAGES UNK THIS TIME.

2. (C) OP REQUIREMENT EXISTS FOR TACAN FACILITIES AN HOA.  
REQ ADVISE IF REPAIR AVAIL AND DISP INST.

GP-4

K. R. HAND 1/LT  
A/CEO 5108

R. S. HARTMAN LTCOL  
CEO 5008

APP5-TAB 78

PRIORITY

CONFIDENTIAL

PRIORITY

25FEB69

JCC

FROM: CG FIRST MAW

TO: CG FMFPAC

INFO: CMC  
CG III MAF  
MACG ONE EIGHT  
MASS THREE

250345Z

C O N F I D E N T I A L

CMC FOR AO4C, CSY; FMFPAC FOR CEO; III MAF FOR C-6

AM/TPQ-10 CASUALTY REPORT (U)

A. ADMINO FMFPAC 302203Z NOV 68 (NOTAL)

1. (C) ANTENNA COMP AM/TPQ-10 SER A-9 EXTENSIVELY DAMAGED BY EN ACTION 23FEB69. DETAILED INSPECTION INDICATES ANTENNA BEYOND CAPABILITY RESTORATION LOCAL RESOURCES. ATTEMPTING TO SUBSTITUTE ANTENNA SER A-12 (MAINT FLT) TO RESTORE SER A-9 TO OPERATION.

2. (C) REF A INDIC SER A-12 DUE FOR REHAB MAR69 AND SER A-9 DUE FOR REHAB APR69.

3. (C) PROPOSE FOLL:

A. EXPEDITE SER A-11 DUE ENAW MAR69.

B. FMAW RETURN ANTENNA SER A-9 WITH COMPUTER SHELTER SER A-12 TO MEET SCHED MAR REHAB SER A-12.

4. (U) REQUEST ADVISE.

GP-4

DEST: G-3, C/S

N. E. HYDE MAJ  
A/CEO 5108

R. S. HARTMAN LTCOL  
CEO 5008

1605-798 79

PRIORITY

CONFIDENTIAL

PRIORITY

25FEB69

JCC

250830Z

FROM: CG FIRST MAW DNG RVN

TO: CG III MAF DNG RVN

INFO: COMUSMACV

C O N F I D E N T I A L

MACV FOR J-6, MAF FOR G-6

FREQUENCY PROPOSAL (U)

A. MY 200213Z OCT 68 (NOTAL)

B. YR 210848Z OCT 68

1. (C) REF A AND B REQ LF RADIO BEACON FREQ FOR USE AN HOA  
AIRFIELD. NO RECORD RECEIPT THIS HQS.

2. (C) REQUIREMENT NOW INCREASED. REQ ADVISE.

GP-4  
-----

K. R. HAND 1/LT  
A/CRO 5108

R. S. HARTMAN LTCOL  
CEO 5008

H115-705 80

ROUTINE

CONFIDENTIAL

ROUTINE

25FEB69

JCC

250831Z

FROM: CG FIRST MAW DNG RVN

TO: SEVENTH AF TSN AB RVN

INFO: MAG ONE ONE DNG RVN  
MAG ONE TWO CHL RVN  
MAG ONE THREE CHL RVN

C O N F I D E N T I A L

FOR DOCCP

AIG, APPROVAL FOR INCLUSION (U)

- A. YR 090111Z FEB 69
- B. YR 162345Z FEB 69
- C. YR 241000Z FEB 69
- D. MY 170740Z FEB 69

1. (C) REQUEST CONT IN REFS A, B AND C GRANTED BY REF D.

GP-4 -----L. G. MITCHELL MAJ  
A/CEO 5108R. S. HARTMAN LTCOL  
CEO 5008

App5-TAB 81

App5-TAB 82

ROUTINE

UNCLAS/EPTO

ROUTINE

25 FEB 69

JCC

26 OCT 68

FROM: CG FIRST MAW

TO: MASH ONE  
 MAGG ONE EIGHT  
 MWSG ONE SEVEN  
 MAG ONE ONE  
 MAG ONE TWO  
 MAG ONE THREE  
 MAG ONE SIX  
 MAG THREE SIX  
 PROV MAG THREE NINE

UNCLAS/EPTO

MASH-21, ONE-3, ONE-9 TACAN TRAINED TECHNICIANS

1. REQ SCREEN ALL PERS OF 28/59 MOS AND RPT TO THIS  
 MASH (ATTN: CGO) BY 05MAR69 FOLL INFO:

A. NO. TECH WHO HAVE REC FORMAL SCHOOL TRNG OR  
 OJT OR ANY SORT EQUIP BY NAME/NAME/MOS/RTD.

2. REQ RPTS REQ.

\* \* \* \* \*

A. R. HAND 1/LT  
 A/CGO 5108

M. S. BARTMAN LTCOL  
 CGO 5008

0-1

APP 5-TAB 83

PRIORITY

CONFIDENTIAL

PRIORITY

26 FEB 69

HDT

260745Z

FROM: CG FIRST MAW

TO: FIRST MAW

INFO: CG FIRST MAW  
TH: ONE FIVE  
THIR ONE FIVE TWO

CONFIDENTIAL

RADIO FREQ PROTECTION - APOLLO 9 (U)

A. AIRCRAFT 250422 FEB 69

1. (U) LAM AIR A FOUR THREE SEVEN FROM FLAK USE  
DURING PERIOD 250001Z FEB 69 THRU 120001Z MAR 69:  
SIX SIX NINE ZERO KIL (M-550), A/C ACTUAL  
TWO SIX FOUR AT TWO FIVE (M-564) RD 3.

2. (U) FOUR THREE SUBSTITUTED RD 3 USED A PAI RD AM  
NOA LASC: THREE ONE FOUR AT SIX FIVE (M-1091).

3. (U) ADVISE THIS RAS (ATA CEO) IF FURTHER SUBSTITUTION  
REQUIRED.

GP-3

L. G. KILGORE MAJ  
A/CSO 5108

A. S. MATHIAS MAJOL  
CEO 5008

APP5-TAB 84

PRIORITY

CONFIDENTIAL

PRIORITY

26 FEB 69

LIT

FROM: CG FIRST MAW

TO: MAG THREE SIX

INFO: MAG ONE SIX  
MAG ONE TWO  
MAGCU SIX EIGHT  
MAGCU SIX SEVEN

260755Z

C O N F I D E N T I A L

AE/TH-14 TIGAR AND AN/TH-16 ROMER (U)

1. (C) ADD TRANSFER ONE AN/TH-14 AND ONE AN/TH-16  
TO THE ONE TWO ON TEMP LEAN BASIS EARLIEST.

G-14

A. R. AND 1/11  
A/CBC 59008A. S. MALEMAN LTCOL  
CBO 5008

AF-5-TAB 85

PRIORITY

CONFIDENTIAL

PRIORITY

26 FEB 69

ALT

260820Z

FROM: ON FIRST MAN

TO: THROONE EIGHT

INFO: CO 111 MAP, DMO RVN  
 CO 111 CORPS, PMS RVN  
 CO 111 MARIV, DMO RVN  
 CO 111 HOTEL, VANDEGRIFT COMBAT BASE, RVN  
 HQS TWO, DMO RVN  
 HQS THREE, CHL RVN  
 HQS FOUR, MCM RVN

C O N F I D E N T I A L

HALLO FROM ASSIG. LMT (U)

1. (C) EFFECTIVE 0800H 28 FEB 69 FROM FOUR SIX SEVEN ZERO  
 RZ EMISSION 3A3J (UPPER) (N-527) ASSIGNED AS TAB NR 3  
 (S). FROM TWO NINE FIVE FOUR RZ EMISSION 3A3J (UPPER)  
 (N-3) ASSIGNED AS LG CMD NR 5 (P).

2. (U) ASSIGNMENTS TO BE REFLECTED IN FORTHCOMING CHANGE  
 TO MGO F02000.7.

OP-4

L. G. MITCHELL MAJ  
 A/CEO 5108

R. S. ALBERTA LTJOL  
 CEO 5008

APP 5-TRB 86



2300/6

ROUTINE

UNCLAS/EFTO

ROUTINE  
26 FEB 69  
HDT

FROM: CG FIRST MAW

R61302Z

TO: MACG ONE EIGHT

UNCLAS/ E F T O

ALEINSCHEIDT TYPEWRITER

A. CMC 252214Z FEB 69

1. IAW REF A SHIP ALEINSCHEIDT TYPEWRITER PHI Q1 AIR.  
ADVISE MACGON THREE SHIPDA INCLUDING TCM INFO ALCON  
WHEN SHIPPED.

2. REPLY THIS Hqs CAUSE OF DAMAGE REQUESTED PARA 3  
REF A.

-----

L. G. MITCHELL MAJ  
A/CEO 5108

H. S. HARTMAN LTCOL  
CEO 5008

APP 5-TAR 47

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

10:40:43  
2030/EA  
27 Feb 1969

From: Commanding General  
To: Commander, Naval Communications Command (N34)  
Via: (1) Commanding General, 1st Marine Amphibious Force  
(2) Commanding General, Fleet Marine Force, Pacific  
(3) Commandant of the Marine Corps (Code A046)

Subj: Routing Indicator; request for

1. It is requested that routing indicator be assigned to Marine Aircraft Group 12, and Marine Aircraft Group 13 each, 1st Marine Aircraft Wing, FMFAC for the mode V AUTODIS terminal to be activated at CMC LAL, RVN. Terminal activation scheduled during March.

2. Routing indicator coordinated with AAG and TRAFU, RVN. Circuit activation date and request for promulgation routing indicator will follow when available.

A. S. MARTIN  
By direction

Copy to:  
DCA PAC  
DCA SAN, LNO RVN  
COMNAVFORV  
ASG NSA TRAFU SIG SA  
DEF DCA SAN, LNO RVN  
MAG-12  
MAG-13

APP-5-TAB 88

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

107:joc  
1000  
27 Feb 1969

From: Communication-Electronics Officer  
To: Commanding Officer, Headquarters and Headquarters Squadron-1  
Subj: Ground Defense Platoon; assignment of  
Ref: (a) CO, H&HS-1 ltr RAN:hwb 1300 of 26Feb69

1. This section is unable to meet the requirements as set forth in reference (a).
2. This section has two E-2/E-1's. When ground defense conditions 1 or 2 are set they are employed in the following manner:
  - a. 1 man stationed in a defensive position bunker in front of bldg 714. This building is a secure area possessing classified equipment and documents and must be afforded additional security measures.
  - b. 1 man stationed inside the office to control the destruction of classified matter should it become necessary, as well as stand normal watch.
3. In addition these two men stand a 24 hour watch in this section, as well as standing guard 9 times during the month of March 1969.

R. S. HARTMAN

7p/5-TAB 89

ROUTINE

UNCLAS/EFTO

ROUTINE

27 FEB 69

HDE

270955Z

FROM: CG FIRST MAW

TO: NAVSEACT ELEVEN ND

INFO: MAG ONE TWO  
MAG THREE SIX

UNCLAS/ E F T O

FIELD CHANGE KEYS FOR AN/THC-131

A. YR 252307Z FEB 69 (NOTAL)

1. REF A REQ SHIPPING ADDRESSES, PRIORITY AND MODE OF  
TRANS FOR SUBJ EQUIP. REQ SHIP PRI OR AIR SHIP AS FOLL:A. SER A-3 AND A-19 TO SUPPLY OFFICER, MAG-12 CHU  
LAI, RVN M/F OIC MATCU 67.B. SER A-2 AND A-15 TO SUPPLY OFFICER, MAG-36 PHU  
BAI, RVN M/F OIC MATCU 62.C. SER A-20 TO SUPPLY OFFICER, MAG-36 PHU BAI, RVN  
M/F OIC MATCU 62 "A".D. SER A-17 TO SUPPLY OFFICER, MAG-36 PHU BAI, RVN  
M/F OIC MATCU 68.

2. REQ ADVISE ALCON SHIP DATA.

K. K. HAND 1/LT  
A/CEO 5008B. S. HARTMAN LTCOL  
CEO 5008

t/p 5-TAB 90

ROUTINE

CONFIDENTIAL

ROUTINE

271325Z

27FEB69

JCC

FROM: CG FIRST MAW

TO: CG FMFPAC

INFO: CMC

CG III MAF

NAVAIRSYSCOM

NAVELECSYSCOM

NAVELECSYSCOMMEDIV

MAG ONE TWO

MATCU SIX SEVEN

C O N F I D E N T I A L

FMFPAC FOR CEO, CMC FOR AAM-8, MAF FOR G-6

AM/TRN-14 DAMAGE REPORT (U)

A. YR 260007Z FEB 69

1. (C) IAW REF A, FOLL INFO PROVIDED:

A. AM/TRN-14 SER BRAVO 3 RCVD EXTENSIVE DAMAGE ANTENNA SYSTEM, CONCUSSION DAMAGE THROUGHOUT. EQUIP CABINETS WARPED AND DENTED. MINOR FRAGMENT DAMAGE.

B. AM/TRN-14 SER BRAVO 4 RCVD CONCUSSION DAMAGE THROUGHOUT. EQUIP CABINETS WARPED AND DENTED. NO APPARENT FRAGMENT DAMAGE.

C. BOTH TACAN'S RCVD EXTENSIVE DAMAGE TO TENT AND ASSOCIATED FRAMEWORK.

D. DAMAGE CONSIDERED REPAIRABLE AT REHAB FAC BUT NOT WITHIN FMAW CAPABILITY.

GP-4

K. R. HAND 1/LT  
A/CEO 3366

R. S. HARTMAN LTCOL  
CEO 5008

App 5-TAB 91

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

108:jcc  
3722  
27 Feb 1969

From: Commanding General  
To: Director of Construction North, DaNang, Republic of Vietnam  
Subj: Civilian Air Traffic Control Net, Chu Lai

Ref: (a) Your ltr 22/AME/HEM/wg over aer: 22/0126 dtd 15 Feb 1969

1. This command is in receipt of reference (a). It is recognized that VHF communications at Chu Lai tower is sometime inoperable. The VHF communications equipment being utilized by the Chu Lai control tower is quite dated. Because of its age there are increasing difficulties in supporting this equipment in parts and trained technicians.

2. In recognition of this problem new VHF equipment has been programmed by NAVELCNSYSOON for delivery to the 1st Marine Aircraft Wing. However, to date no delivery date on this equipment is available.

3. Additionally, Commanding General, 1st Marine Aircraft Wing has requested of Fleet Marine Force, Pacific, additional radios to provide a greater maintenance pool by which to maintain operable VHF equipment. Further, inquiries are now being made concerning the purchase of civilian base station radio equipment to be used as an interim measure pending the receipt of the programmed improved equipment.

4. It should be noted, however, that none of the above measures can be expected to affect an immediate improvement of the situation. It should be further noted that since Continental Air Service operates in essentially a military environment, the vast majority of communication networks are UHF. At best comparatively few airfields have more than a limited VHF capability. In an emergency and as an alternate to VHF communications, it is recommended that consideration be given to equipping Continental Air Service aircraft with a UHF capability. The necessary frequencies could be provided by this command.

R. S. HARTMAN  
By direction

APP 5-TAB 92

PRIORITY

UNCLAS/EFTO

PRIORITY

27FEB69

JCC

FROM: CG FIRST MAW

TO: MATCU SIX SEVEN

INFO: CG III MAP  
MAC ONE TWO  
MAC ONE SIX

UNCLAS/E F T O

MAC FOR C-6

AN HOA NAV AIDS

1. UPON RECEIPT OF EQUIP. INSTALL, MAINTAIN AND OPERATE TACAN,  
UHF AND LF HOMERS AT AN HOA. 283.4 MHz IDENTIFYING AREA ASSIGNED  
UHF HOMER. FREQ FOR LF HOMER FORTHCOMING.

2. ADVISE ALCON WHEN OPERATIONAL.

-----

K. R. HAND 1/LT  
A/CEO 3366

R. S. HARTMAN LTCOL  
CEO 5008

APP5-TAB 93

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

10F:hdt  
1000  
28 Feb 1969

From: Communication-Electronics Officer  
To: Assistant Chief of Staff, G-1

Subj: Personnel Staff Listing

Ref: (a) WGO 1501.3

Encl: ✓(1) Personnel Staff Listing

1. In accordance with reference (a) enclosure (1) is submitted for the month of February 1969.

R. S. HARTMAN

App 5-TAB 94



COMM/ELFCTRONICS BRANCH - SPECIAL STAFF DIVISION

T/O

| <u>Billet Designator</u> | <u>Rank</u> | <u>MOS</u> | <u>Auth</u> | <u>Name</u>       | <u>Rank</u> | <u>MOS</u>     | <u>RTD</u> |
|--------------------------|-------------|------------|-------------|-------------------|-------------|----------------|------------|
| Comm/Elect O             | Col         | 9907       | 1           | HARTMAN, R.S.     | LTCOL       | 2502/3010      | AUG69      |
| Asst Comm/Elect O        | LtCol       | 2502       | 1           | MITCHELL, LG      | MAJ         | 6702/5903/2502 | DEC69      |
| Elect Engr               | Maj         | 5903       | 1           | HYDE, W.H.        | MAJ         | 0802/2045/5903 | FEB69 70   |
| Comm Chief               | MGySgt      | 2591       | 1           | NEULS, W.H.       | MSGT        | 2591           | JAN70      |
| Admin Man                | Cpl         | 0141       | 1           | PARSONS, R.M.     | GYSGT       | 2539           | JUN69      |
| Staff Draftsman          | Cpl         | 8771       | 1           | THOMPSON, H.D.    | LCPL        | 0141           | AUG69      |
| Admin Man                | PFC         | 0141       | 1           | CHRISTENSEN, J.C. | PFC         | 0141           | AUG69      |

Personnel in excess of T/O

BRIDWELL, A.W. 1stLT 2502/5910/5905 JUL69

HAND, K.R. 1stLT 6202/5905 MAY69

REMARKS:

ENC (1)

DECLASSIFIED

DECLASSIFIED

HEADQUARTERS  
1st Marine Aircraft Wing  
Fleet Marine Force, Pacific  
APO San Francisco 96002

10Fmdt  
1000  
28 Feb 1969

From: Communication-Electronics Officer  
To: Headquarters & Headquarters Squadron One

Subj: Personnel Report

Ref: (a) SgdnO 1000.2A

Encl: ✓ (1) Personnel Listing

1. In accordance with reference (a) enclosure (1) is submitted for the month of February 1969.

H. S. MAHREKAL

APB 5-788 95

COMM/ELECTRONICS BRANCH - SPECIAL STAFF DIVISION

T/O

| <u>Billet Designator</u> | <u>Rank</u> | <u>MOS</u> | <u>Auth</u> | <u>Name</u>       | <u>Rank</u> | <u>MOS</u>     | <u>RTD</u> |
|--------------------------|-------------|------------|-------------|-------------------|-------------|----------------|------------|
| Comm/Elect O             | Col         | 9907       | 1           | HARTMAN, R.S.     | LTCOL       | 2502/3010      | AUG69      |
| Asst Comm/Elect O        | LtCol       | 2502       | 1           | MITCHELL, LG      | MAJ         | 6702/5903/2502 | DEC69      |
| Elect Engr               | Maj         | 5903       | 1           | HYDE, W.H.        | MAJ         | 0802/2045/5903 | FEB69 70   |
| Comm Chief               | MGySgt      | 2591       | 1           | NEULS, W.H.       | MSGT        | 2591           | JAN70      |
| Admin Man                | Cpl         | 0141       | 1           | PARSONS, R.M.     | GYSGT       | 2539           | JUN69      |
| Staff Draftsman          | Cpl         | 8771       | 1           | THOMPSON, H.D.    | LCPL        | 0141           | AUG69      |
| Admin Man                | PFC         | 0141       | 1           | CHRISTENSEN, J.C. | PFC         | 0141           | AUG69      |

Personnel in excess of T/O

BRIDWELL, A.W. 1stLT 2502/5910/5905 JUL69  
HAND, A.K. 1stLT 6202/5905 MAY69

REMARKS:

ENC (1)

DECLASSIFIED

DECLASSIFIED

1st Marine Aircraft Wing  
Fleet Marine Force, Pacific  
APO San Francisco 96002

10F that  
1000  
28 Feb 1969

From: Communication-Electronics Officer  
To: Wing Adjutant

Subj: Command Directory

Ref: (a) WFO 2305.5

Encl: (1) Command Directory

1. In accordance with reference (a) enclosure (1) is submitted for the month of February 1969.

H. S. MARTIN

APP5-TAB 96

DECLASSIFIED

DATE FEBRUARY 1969

[illegible]

100-443886-100

DECLASSIFIED

Information to be submitted by FBI of each country to the Director of the FBI, Department of Justice.

ROUTINE

UNCLAS/E F T O

ROUTINE

27FEB69

JCC

FROM: OIC FIRST MAW COMM CEN

TO: OIC FIRST MARBDE COMZ AN

2800452

UNCLAS/E F T O

WIRENOTE FOR CAPT ANTI, MATCU-70 FROM LT. HAND A/CEO

AN/ARC-1 VHF RADIOS

A. FIRST MARBDE 192321Z FEB 69

1. REF A LISTS 9 EACH RT-18/ARC-1 HELD BY YOUR UNIT IN EXCESS.  
REQUEST CONSERVATIVE ESTIMATE OF CONDITION PARTICULARLY OF THE  
MECH TUNING HEAD. REGARDS.

-----

K. R. HAND 1/LT  
A/CEO 3366

R. S. HARTMAN LTCOL  
CEO 5008

APR 25 - TAW 97

HEADQUARTERS  
1st Marine Aircraft Wing  
Fleet Marine Force, Pacific  
FPO San Francisco 96601

10F:jcc

2000

Ser:

28 Feb 69

**CONFIDENTIAL**CONFIDENTIAL (Unclassified upon removal of enclosure (1))

From: Commanding General

To: Commanding General, Fleet Marine Force, Pacific (Attn: CEO)

Subj: 1st Marine Aircraft Wing Communication-Electronics Operating  
Instructions

Ref: (a) CG FMFPac 250502Z Feb 69

Encl: (1) WGO PG2000.7A (CEOI)

1. In accordance with paragraph 3 of reference (a), enclosure (1)  
is provided herewith.

R. S. MARTIN

By direction

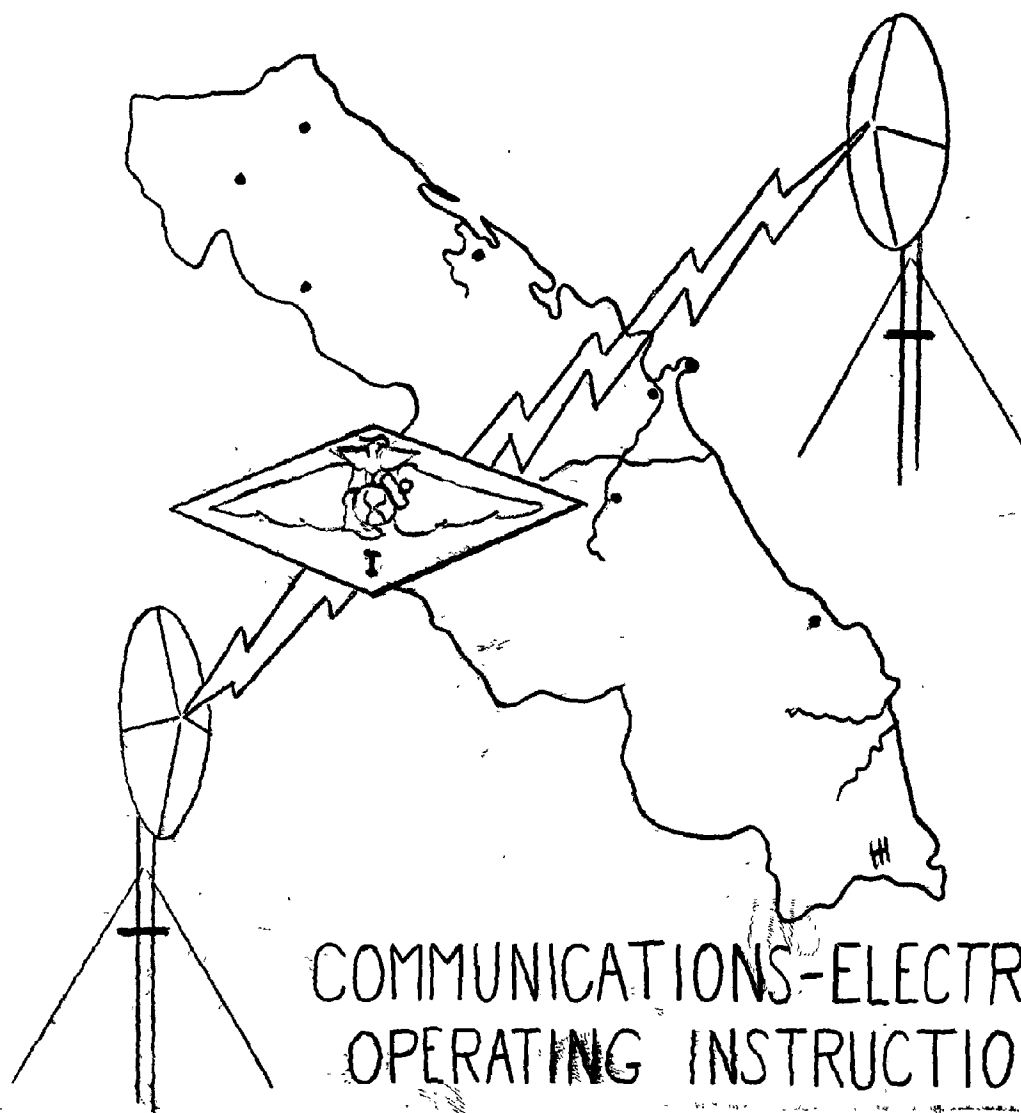
CONFIDENTIAL**CONFIDENTIAL**

App 5-7A 98

WFO P02000.7A

~~CONFIDENTIAL~~

# 1ST MARINE AIRCRAFT WING



COMMUNICATIONS-ELECTRONICS  
OPERATING INSTRUCTION

~~CONFIDENTIAL~~

723-69 162  
C-059-69



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

WgO P02000.7A  
10E:jcc  
Ser: 010A5769  
26 February 1969

**CONFIDENTIAL**

WING ORDER P02000.7A

From: Commanding General  
To: Distribution List

Subj: Communication-Electronics Operating Instructions,  
Republic of Vietnam (CEOI, RVN) (U)

Ref: (a) Force Order P02000.1C

IS. 304 SAC AG. 1 COPY

Encl: ✓(1) LOCATOR SHEET

723-69

1. Purpose. To promulgate the Communication-Electronics Operating Instructions for the 1st Marine Aircraft Wing for use within the Republic of Vietnam.

2. Cancellation. Wing Order P02000.7

3. Effective Date. This order is effective upon receipt.

4. Security

a. This Order contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, Sections 793 and 794, USC. Its transmission or the revelation of its contents in any manner to an unauthorized person is prohibited.

b. Necessary extracts from this Order may be made as required for operations and training of United States Forces provided extracts are stowed, safeguarded, accounted for and destroyed in accordance with U. S. Navy Security Manual for Classified Matter. Extracts may be carried in U. S. aircraft for use therein when necessary for operations or training.

c. Reports of loss, compromise or possible compromise of this CEOI or any extract thereof will be transmitted immediately to the Commanding General, 1st Marine Aircraft Wing by the most expeditious means, and confirmed by CONFIDENTIAL PRIORITY message. The message should outline pertinent facts concerning the loss, nature and extent of compromise, if known, and action taken.

GROUP 4

CLASSIFIED AT 5 YEARS  
UNLESS INDICATED OTHERWISE

**CONFIDENTIAL**

**CONFIDENTIAL**

WgO P02000. 7A

5. Certification. Reviewed and approved this date.

V. D. OLSON  
Chief of Staff

|                        |     |                            |     |
|------------------------|-----|----------------------------|-----|
| DISTRIBUTION: "D" plus |     |                            |     |
| COMNAVSUPACT           | (2) | 366 TFW (DCO)              | (1) |
| COMDT MCS QUANT        | (1) | OIC, TADC                  | (1) |
| MCLFDC QUANT           | (1) | OIC, COMM CENTER           | (1) |
| COS QUANT              | (1) | DET-1 625th SUPRON (PACAF) |     |
| COMPHIBAC              | (1) | APO SAN FRAN 96237         | (1) |
| COMPHIBGRU ONE         | (1) | DET "D" NAVCOMMSTAPHIL BOX |     |
| COMPHIBGRU THREE       | (1) | 84 FPO SAN FRAN 96695      | (1) |
| CG LFTCPAC             | (1) | CG FORLOGCMD               | (2) |
| COMFAIRWESTPAC         | (1) | SU 1, 1st RAD BN SVN       | (3) |
| COMSEVENTHFLT          | (2) | FIRST RAD BN               | (3) |
| CTF 76                 | (2) | CO "C" 5th SFG DET DNG     | (1) |
| CTG 76.4               | (2) | OPERATING LOCATION (OL) 1, |     |
| CTG 76.5               | (1) | 3d AIR RESCUE GRU 96203    | (1) |
| CTF 79                 | (2) | 366th TFW (ATTN: GLO)      | (1) |
| CTG 79.4               | (1) | 620 TACRON                 | (1) |
| CTG 79.5               | (2) | 20th TACAIRSUPRON          |     |
| COMUSMACV              | (2) | (VIA 366 TACFTWING)        | (1) |
| CG USARV               | (2) | 37th AEROSPACE RESCUE      |     |
| COMDR 7th AIR FORCE    | (2) | AND RECOVERY SQDN          | (1) |
| I CORPS DASC           | (1) | CofS                       | (1) |
| DSA ADV TEAM           | (1) | ACofS, G-1                 | (1) |
| CG AMERICAL DIV        | (3) | ACofS, G-2                 | (1) |
| 7th COMM BN            | (1) | ACofS, G-3                 | (3) |
| CG SECOND ROK MARBRIG  | (2) | ACofS, G-4                 | (1) |
| 1972nd COMM SQDN       | (1) | WING INSPECTOR             | (1) |
| 5th COMM BN            | (1) | Senior Advisor to the      |     |
| MAG-15                 | (2) | Vietnamese Marine Corps    | (1) |
|                        |     | CO, 12th TF WING, AF       | (2) |

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

WgO PO2000.7A Ch 1  
10F:jcc  
Ser: 010A8669  
27 March 1969

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WING ORDER PO2000.7A Ch 1

From: Commanding General  
To: Distribution List

C-126-69

|             |          |
|-------------|----------|
| MAW SAC No. | Copy No. |
| 723-69/Ch#1 | 162      |

Subj: Communication-Electronics Operating Instructions, Republic of Vietnam (CEOI, RVN) (U)

Encl: / (1) New page inserts to WgO PO2000.7A.

1. Purpose. To transmit new page inserts and direct pen changes to the basic order.

2. Action

a. Remove and destroy pages iii, iv, v, 2-1, 2-2, 3-5 thru 3-46 and replace with enclosure (1) hereto attached.

b. Insert new pages 2-2a, 2-2b, and 2-45 thru 2-58.

c. Make the following pen changes:

(1) Page 2-4, under MAG-36 (COLL) change "H&HS-16" to "H&MS-36" and change "MABS-16" to "MABS-36".

(2) Page 2-6, 202.2 Miscellaneous; change call sign CG III MAF from "MISTER ED" to "CROSS TIDE". Change call sign CG XXIV Corps from "SELECTMAN" to "ALABAMA RAIDER". Delete unit "HQ III MAF" and call sign "CANTILEVER". Also delete unit "Task Force Yankee" and call sign "Flaky Snow".

(3) Page 2-10, for call sign "Pigment" unit assignment "HMM-163" change to "HMM-265".

(4) Page 2-14, for call sign 3GOK delete "MAC-35". Under 3OH9 add "4MFD", and under HMM-165 add "HMM-265".

(5) Page 2-21, 205.2 Miscellaneous; change call sign CG III MAF from "MISTER ED" to "CROSS TIDE". Change call sign CG XXIV Corps from "SELECTMAN" to "ALABAMA RAIDER". Delete unit "HQ III MAF" and call sign "CANTILEVER". Also delete unit "Task Force Yankee" and call sign "Flaky Snow".

(6) Page 2-22, change unit assignment of "Coffer Dam" from "HMM-163" to "HMM-265".

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(7) Page 2-27, under F32K add "GC76". Under MWSG-17 add "MAG-36 (COLL)". Change unit assignment of HO91 from "MABS-16" to "MABS-36".

(8) Page 2-28, add "MATCU-68" to unit assignment for SN4U.

(9) Page 2-30, change unit assignment of 6T73 from "HMM-163" to "HMM-265".

(10) Page 2-35, 208.2 Miscellaneous; change call sign CG III MAF from "MISTER ED" to "CROSS TIDE". Change call sign CG XXIV Corps from "SELECTMAN" to "ALABAMA RAIDER". Delete unit "HQ III MAF" and call sign "CANTILEVER". Also delete unit "Task Force Yankee" and call sign "Flanky Snow".

(11) Page 2-36, change unit assignment of "BISMARK" from "HMM-163" to "HMM-265".

(12) Page 2-44, under 7EN3 add "7LO2" and under CG 1st MAW add "HMM-265".

### 3. Effective Date

- a. This change is effective on 1 April 1969.
- b. WgO P02000.7A is effective upon receipt of this change.
- c. List #4 Radio Call Signs (yellow pages 2-45 thru 2-58) remains effective until changed by this Headquarters.

### 4. Certification. Reviewed and approved this date.

  
Chief of Staff

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|-----------------------|-----|----------------------------|-----|
| COMNAVSUPACT          | (2) | MATCU-62                   | (1) |
| COMDT MCS QUANT       | (1) | MATCU-67                   | (1) |
| MCLFDC QUANT          | (1) | MATCU-68                   | (1) |
| COS QUANT             | (1) | 366 TFW (DCO)              | (1) |
| COMPHIBAC             | (1) | OIC, TADC                  | (1) |
| COMPHIBGRU ONE        | (1) | OIC, COMM CENTER (FMAW)    | (1) |
| COMPHIBGRU THREE      | (1) | DET-1 625th SUPRON (PACAF) |     |
| CG LFTCPAC            | (1) | APO SAN FRAN 96237         | (1) |
| COMFAIRWESTPAC        | (1) | DET "D" NAVCOMMSTAPHIL BOX |     |
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| CTF 76                | (2) | CG FORLOGCMD               | (2) |
| CTG 76.4              | (2) | SU 1, 1st RAD BN SVN       | (3) |
| CTG 76.5              | (1) | FIRST RAD BN               | (3) |
| CTF 79                | (2) | CO "C" 5TH SFG DET DNG     | (1) |
| CTG 79.4              | (1) | OPERATING LOCATION (OL) 1, |     |
| CTG 79.5              | (2) | 3d AIR RESCUE GRU 96203    | (1) |
| COMUSMACV             | (2) | 366th TFW (ATTN: GLO)      | (1) |
| CG USARV              | (2) | 620 TACRON                 | (1) |
| COMDR 7th AIR FORCE   | (2) | 20th TACAIRSUPRON          |     |
| I CORPS DASC          | (1) | (VIA 366 TFW)              | (1) |
| DSA ADV TEAM          | (1) | 37th AEROSPACE RESCUE      |     |
| CG AMERICAL DIV       | (3) | AND RECOVERY SQDN          | (1) |
| 7th COMM BN           | (1) | CHIEF OF STAFF (FMAW)      | (1) |
| CG SECOND ROK MARBRIG | (2) | ACofS, G-1                 | (1) |
| 1972nd COMM SQDN      | (1) | ACofS, G-2                 | (1) |
| 5th COMM BN           | (1) | ACofS, G-3                 | (3) |
| MAG-15                | (2) | ACofS, G-4                 | (1) |
| CO, 12th TF WING, AF  | (2) | WING INSPECTOR             | (1) |
|                       |     | SENIOR ADVISOR TO THE      |     |
|                       |     | VIETNAMESE MARINE CORPS    | (1) |

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10E:jcc  
26 Feb 1969

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## SECTION I

101. GENERAL INFORMATION

1. MISSION. Install, operate, and maintain continuous reliable communication systems and facilities to support the mission of the 1st Marine Aircraft Wing in RVN.

2. SCOPE

a. The 1st Marine Aircraft Wing Communication-Electronics Operation Instructions, which will henceforth be referred to as the CEOI, provides information and guidance for the employment of operational communications and other specific instructions pertaining thereto.

b. Communications will be in accordance with existing COMTAC publications, MACVCEI/CEOI, Force0 P02000.1\_ and this CEOI.

3. APPLICABILITY. All units of the 1st Marine Aircraft Wing and units under its OPERATIONAL CONTROL will be guided by this CEOI.

4. CHANGES

a. Changes will be promulgated as numbered changes. After posting and entering each change, the document will be checked to assure entry of all pages accompanying each change.

b. Recommended changes or corrections to the 1st Marine Aircraft Wing CEOI are encouraged and should be submitted to the 1st Marine Aircraft Wing Communication-Electronics Officer.

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**CONFIDENTIAL****201. Radio Call Signs**

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1. Permanent voice call signs are allocated in JANAP-119. These call signs may not be expanded by suffixing the phonetic equivalent of any letter (ALFA to ZULU) or any number (ZERO to TEN) except as authorized below. Additional call signs are available upon application to CG 1st Marine Aircraft Wing (Attn: CEO).

2. Tactical (CW) call signs are allocated in Supplement 27 to ACP-110. Expansion of tactical call signs by letter or number suffixes is not authorized.

**3. Call Sign Lists**

a. Four lists of call signs are contained in this chapter:

- (1) List #1 (white pages) page numbers 2-2b thru 2-15.
- (2) List #2 (green pages) page numbers 2-17 thru 2-30.
- (3) List #3 (pink pages) page numbers 2-31 thru 2-44.
- (4) List #4 (yellow pages) page numbers 2-45 thru 2-58.

b. Call sign lists may be rotated on a periodic basis on order of this Headquarters.

4. Temporary call sign requirements in addition to those assigned by JANAP-119( ), ACP-110 and this CEOI will be requested from this Headquarters (Attn: CEO). Permanent voice call sign assignments will be requested from CNO (DNC) through the normal chain of command by this Headquarters.

5. Call sign assignments contained herein are authorized for use during operations and training.

**6. Formulation of Call Signs****a. Aircraft and Aviation Units**

(1) The basic voice call sign for aircraft on tactical missions, whether training or operational, shall consist of the voice call sign of the unit to which attached. Aircraft attached to non-aviation units retain the call sign of their parent unit.

(a) The complete voice call sign for aircraft on tactical missions shall consist of the basic call sign with the following identification number affixed:

1 Flight Identification. Each flight of aircraft shall suffix a number to the appropriate basic voice call sign to identify the individual flight. The first flight from each group in each 24 hour, or other prescribed period, shall be numbered one (1), with each succeeding flight numbered

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consecutively. Where published flight schedules are feasible, the call sign of each flight should be assigned thereon. This call sign shall be used regardless of possible alerts to insure association of the call sign with the corresponding flight as scheduled.

EXAMPLE:

LUMINOUS 1-4 Fourth plane of first flight of day from MAG-16  
 LOVE BUG 3-5 Fifth plane of third flight of day from MAG-13

NOTE: When reporting the flight, the flight leader will normally use the flight call, without individual aircraft identification.

2 Side (MODEX) Number Identification. For individual aircraft under some circumstances it may be preferable to substitute the side (MODEX) number of the aircraft for the flight and plane numbers prescribed above. This is not normally done on tactical control circuits.

3 Collective Call Signs. The basic call sign of the parent or common senior air group, air wing, or air squadron may be used as the collective voice call sign for all aircraft attached.

4 Pronunciation of Numbers. Numbers of more than one digit will normally be spoken digit by digit. For example, the call signs of individual aircraft above would normally be pronounced "LUMINOUS ONE FOUR" and "LOVE BUG THREE FIVE". (NOTE: Numbers 1 through 19 may be spoken as one word; however, the above procedure is preferred.)

5 Abbreviation of Call Signs. After initial identification is complete, call signs should be abbreviated to the fewest components which will permit continued communication without confusion.

6 Radio Stations and Airfield Towers. Voice call signs for radio stations and airfield towers will be formed by adding the words "DASC" or "GCA" or "TOWER" or "ASRT", as appropriate, to the geographical name.

EXAMPLE:

DONG HA TOWER  
 DANANG DASC  
 HUE GCA  
 CHU LAI ASRT

b. General

(1) CW call signs will be used with visual means (i.e., flashing light).

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(2) NET CALL. One designation each for CW and voice is assigned as a Net Call. When used on 1st MAW nets/circuits it means "All Stations on Net/Circuit".

(3) Collective Call (COLL). One designation each for CW and voice is assigned as a Collective Call. When used in the message address it means "Commanders of All Units Under My (originator) Control".

(4) "LETTER" company and battery voice call signs will be formed by adding "ALFA", "BRAVO", etc., to the basic call of the battalion or other parent organization.

(5) Platoons not assigned a specific call sign will form their call signs by adding "ONE", "TWO", etc., to their parent company/battery call sign.

NOTE: Individual tanks, amtracs, etc., will suffix an additional number to the platoon call sign.

(6) HEADQUARTERS COMPANIES, HEADQUARTERS AND SERVICE COMPANIES AND HEADQUARTERS BATTERIES not otherwise assigned a specific call sign will suffix the word "YANKEE" to the voice call sign of their parent battalion or regiment.

(7) SERVICE AND SUPPORT COMPANIES will suffix the word "ZULU" to the parent unit call sign.

(8) WEAPONS PLATOONS call signs will be formed by adding "FOUR" to company call sign.

(9) 106mm RECOILLESS RIFLE PLATOONS will suffix "TANGO" to the parent battalion's voice call.

(10) The FLAME THROWER PLATOON of the Tank Battalion will suffix the word "FOXTROT" to the voice call sign of the battalion.

(11) NAVAL GUNFIRE SPOTTERS will use the voice call sign of the unit for which they are spotting, followed by "TWO SIX CHARLIE".

(12) NAVAL GUNFIRE LIAISON OFFICERS will use the unit voice call sign to which they are attached, followed by "TWO SIX OSCAR".

(13) MORTAR PLATOONS AND MORTAR BATTERIES will suffix "WHISKEY" to the battalion's voice call sign.

(14) TACTICAL AIR CONTROL PARTIES will use the unit voice call sign followed by "ONE FOUR ALFA", or "ONE FOUR BRAVO".

(15) FIRE SUPPORT COORDINATION CENTER will use the unit voice call sign followed by "BAILEY".

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(16) SHORE PARTY TEAMS call signs will be formed by using the Shore Party Battalion basic call sign followed by the beach color and number designation.

(17) TACLOG GROUPS in control vessels will use the voice call sign of the unit followed by "PRODUCT".

(18) HELICOPTER SUPPORT TEAMS will utilize the voice call sign of the supported unit followed by the word "TEAM".

(19) AIR SPOTTERS will use the call sign of the unit for which they are spotting, followed by "FOUR ZERO".

(20) ARTILLERY UNIT FORWARD OBSERVERS will use the supported unit's basic call sign followed by "SIX ONE", "SIX TWO", etc.

202. RADIO CALL SIGN ASSIGNMENTS (ENCODE), LIST #1

| <u>UNIT</u>           | <u>VOICE CALL</u> | <u>TACTICAL CALL</u> |
|-----------------------|-------------------|----------------------|
| ALL STATIONS THIS NET | OVERWORK          | UA0Q                 |
| CG 1ST MAW            | ROYAL OAK         | 2T6W                 |
| AWC 1ST MAW           | DEVOTE            | SN4U                 |
| 1ST MAW (COLL)        | SUMMER SALE       | 6L0T                 |
| MWHG-1                | DECORATE          | 8H8H                 |
| MWHG-1 (COLL)         | BALLENTINE BEER   | MI6K                 |
| H&HS-1                | THICKNESS         | 9WVD                 |
| MWFS-1                | PEST KILLER       | 7EN3                 |
| MWCS-1                | LOVE BUG          | 5ZNL                 |
| MACG-18               | COFFER DAM        | 6D7Q                 |
| MACG-18 (COLL)        | BACK BEND         | D005                 |
| H&HS-18               | PLENTY TOUGH      | OR3G                 |

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202. RADIO CALL SIGN ASSIGNMENTS (ENCODE), LIST #1 (cont'd)

| <u>UNIT</u>   | <u>VOICE CALL</u> | <u>TACTICAL CALL</u> |
|---------------|-------------------|----------------------|
| 1ST LAAM BN   | LUMINOUS          | Q261                 |
| MASS-2        | BISMARCK          | QZ5Q                 |
| MASS-3        | HIGHBOY           | 110U                 |
| MASS-4        | LAS VEGAS         | 94GL                 |
| MAG-11        | SWIFT             | VN58                 |
| MAG-11 (COLL) | SAGAMORE          | H091                 |
| H&MS-11       | WAGNER            | 6V85                 |
| MABS-11       | CROSS BILL        | GC76                 |
| VMA(AW)242    | COMBAT            | 3KW9                 |
| VMFA-542      | COMPRISE          | 8RK3                 |
| VMA(AW)225    | CRAFTSMAN         | 7LD2                 |
| VMCJ-1        | PINECASTLE        | 7UAP                 |
| MAG-12        | MOTION            | 6T73                 |
| MAG-12 (COLL) | SKIDMORE          | 1PMO                 |
| H&MS-12       | FILE BOX          | 1LYT                 |
| MABS-12       | BEAR MEAT         | LL09                 |
| VMA-211       | DIMMER            | RD4C                 |
| VMA-223       | RINGNECK          | IX20                 |
| VMA-311       | STARCH            | 8MAM                 |
| VMA(AW)533    | PRESS             | RN41                 |
| MAG-13        | TOPPER            | 4TZL                 |
| MAG-13 (COLL) | BLACK TEMPEST     | F32K                 |
| H&MS-13       | MOMENT            | IT04                 |
| MABS-13       | SEAWORTHY         | 9VQ3                 |

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202. RADIO CALL SIGN ASSIGNMENTS (ENCODE), LIST #1 (Cont'd)

| <u>UNIT</u>    | <u>VOICE CALL</u> | <u>TACTICAL CALL</u> |
|----------------|-------------------|----------------------|
| VMFA-115       | BLADE             | IN1A                 |
| VMFA-334       | ARTILLERY         | M698                 |
| VMA-314        | HELLBORN          | WW2U                 |
| VMFA-323       | WHALE             | 43A3                 |
| MWSG-17        | LOG BOOK          | KR9Z                 |
| MWSG-17 (COLL) | REENLIST          | 2FQZ                 |
| H&MS-17        | MURRAY            | 9CC1                 |
| WERS-17        | MONTH             | 2AE7                 |
| MAG-16         | SWOOP             | N085                 |
| MAG-16 (COLL)  | CORRESPOND        | 2NM3                 |
| H&MS-16        | MIDDLETON         | PTØV                 |
| MABS-16        | DREAM             | JØ7N                 |
| VM0-2          | PLAID             | ZB15                 |
| HML-167        | DIXICUP           | GY1U                 |
| HMM-165        | BLACKFOOT         | 3ØH9                 |
| HMH-463        | BICKMORE          | KN4W                 |
| HMM-263        | PEACH BUSH        | RC9N                 |
| HMM-364        | CARSTAIRS         | H489                 |
| MAG-36         | REACTION          | 3GØK                 |
| MAG-36 (COLL)  | PLUTOCRAT         | 8GFØ                 |
| H&MS-16        | WHITE PINE        | TC3Ø                 |
| MABS-16        | INJURE            | YQ3L                 |
| HMM-164        | TINY              | 1MZH                 |

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202. RADIO CALL SIGN ASSIGNMENTS (ENCODE), LIST #1 (cont'd)

| <u>UNIT</u>   | <u>VOICE CALL</u> | <u>TACTICAL CALL</u> |
|---------------|-------------------|----------------------|
| HML-367       | BOMBAY            | WG7Y                 |
| HMM-362       | FORMAL            | J567                 |
| HMM-265       | PIGMENT           | 4MFD                 |
| HMM-462       | POSTSCRIPT        | 68AC                 |
| MAG-39        | SPACE             | 3P5E                 |
| MAG-39 (COLL) | FINGER PRINT      | 64VI                 |
| VM0-6         | SNUFF             | ØU9N                 |
| HMM-161       | MEASLES           | R6ØN                 |
| HMM-262       | HOSTAGE           | Y356                 |
| MATCU-62      | WALNUT HILL       | AT8Q                 |
| MATCU-67      | SCARFACE          | 29QØ                 |
| MATCU-68      | SPICEBERRY        | 3PZD                 |

1. TACTICAL AIR COORDINATION AGENCIES, LIST #1

| <u>UNIT</u> | <u>VOICE CALL</u> |
|-------------|-------------------|
| TADC        | JOY RIDE          |
| TAC (A)     | PLAYBOY           |
| HST         | ALUMROOT          |
| T400        | VICE SQUAD        |

HDC (when separated from FAIRMONT  
DASC)

a. DASCs and ASRTs will use their geographical location and designate DASC/ASRT as appropriate.

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**CONFIDENTIAL**2. MISCELLANEOUS

NSA HOSPITAL DARNING

CG III MAF

HQ III MAF

CG 1ST MARDIV

CG 3RD MARDIV

CG FLC

CG XXIV CORPS

TASK FORCE YANKEE

VMGR-152/9TH MAB

MAG-15/9TH MAB

MABS-15

HST

H&amp;MS-15

11TH FOR DENTAL

203. VOICE CALL SIGNS (DECODE), LIST #1CALL SIGN

ALTO HORN

APACHE HOUSE

ARTILLERY

AUSTRALIAN

BACK BEND

BALLENTINE BEER

BATES CITY

BEAR MEAT

2-6

ABSOLUTE

MISTER ED (PERSONAL)

CANTILEVER

SERVICEMAN

BARCROFT

SEMINOLE CHIEF

SELECTMAN

FLAKY SNOW

BASKETBALL

BICKERTON

BLACK CAT

ALUMROOT

BLACKWELL

DRILL GROUND

UNIT

VMFA-334

MACG-18 (COLL)

MWHG-1 (COLL)

MABS-12

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203

203. VOICE CALL SIGNS (DECODE), LIST #1 (cont'd)

| <u>CALL SIGN</u> | <u>UNIT</u>   |
|------------------|---------------|
| BENNY GOODMAN    |               |
| BICKMORE         | HMH-463       |
| BISMARK          | MASS-2        |
| BLACKFOOT        | HMM-165       |
| BLACK TEMPEST    | MAG-13 (COLL) |
| BLADE            | VMFA-115      |
| BLUE JACKET      |               |
| BOMBAY           | HML-367       |
| BOSTON BEAN      |               |
| BROWN BEAR       |               |
| BURNFORD         |               |
| CADAVAR          |               |
| CAMPUS QUEEN     |               |
| CARSTAIRS        | HMM-364       |
| CATTLE CALL      |               |
| CHATTER BOX      |               |
| CHILD BRIDE      |               |
| CHOW HOUND       |               |
| CIGARETTE FIEND  |               |
| CIVILIZATION     |               |
| COFFER DAM       | MACG-18       |
| COMBAT           | VMFA (AW) 242 |
| COMPRISE         | VMFA-542      |
| CONRAD CLIPPER   |               |
| CONSECRATE       | G-3           |
| CONSUMPTION      |               |

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**CONFIDENTIAL**

203

203. VOICE CALL SIGNS (DECODE), LIST #1 (cont'd)

| <u>CALL SIGN</u> | <u>UNIT</u>                       |
|------------------|-----------------------------------|
| COOK HOUSE       |                                   |
| CORRESPOND       | MAG-16 (COLL)                     |
| COUNTRY DUDE     |                                   |
| COUNTY CORK      |                                   |
| CRAFTSMAN        | VMA-(AW)225                       |
| CRIME STOPPER    | CID                               |
| CROSS BILL       | MABS-11                           |
| DAILY DOUBLE     |                                   |
| DECORATE         | MWHG-1                            |
| DEVOTE           | AWC FMAW                          |
| DIMMER           | VMA-211                           |
| DIXICUP          | HML-167                           |
| DREAM            | MABS-16                           |
| DRILL GROUND     | 11th FOR DENTAL CO.               |
| DUKE OF KENT     |                                   |
| ELKS CLUB        |                                   |
| EXAGGERATE       |                                   |
| FAIRMONT         | HDC (when separated<br>from DASC) |
| FAIR YELL        |                                   |
| FILE BOX         | H&MS-12                           |
| FINGER PRINT     | MAG-39 (COLL)                     |
| FORMAL           | HMM-363(A)                        |
| FUR BREECHES     |                                   |

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203

203. VOICE CALL SIGNS (DECODE), LIST #1 (cont'd)

| <u>VOICE CALL</u> | <u>UNIT</u> |
|-------------------|-------------|
| GABLE ROOF        |             |
| GOLD INLAY        |             |
| GOSPEL TRUTH      |             |
| GREAT ISSUE       |             |
| GUILDHALL         |             |
| HANK GREENBURG    |             |
| HARMONIUM         |             |
| HELLBORN          | VMFA-314    |
| HIGHBOY           | MASS-3      |
| HOSTAGE           | HMM-262     |
| INFURIATE         |             |
| INJURE            | MABS-36     |
| JERSEY COW        |             |
| JOHNS HOPKINS     |             |
| JOYRIDE           | TADC        |
| KILL TIME         |             |
| KING LEAR         |             |
| LADY ACE          |             |
| LAS VEGAS         | MACS-4      |
| LITTLE ROSE       |             |
| LOG BOOK          | MWSG-17     |
| LOVE BUG          | MWCS-1      |
| LUMINOUS          | 1ST LAAM BN |

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203

203. VOICE CALL SIGNS (DECODE), LIST #1 (cont'd)

| <u>CALL SIGN</u> | <u>UNIT</u>   |
|------------------|---------------|
| MEASLES          | HMM-161       |
| MIDDLETON        | H&MS-16       |
| MISDEAL          |               |
| MOMENT           | H&MS-13       |
| MONKEY PUZZLE    |               |
| MONTH            | WERS-17       |
| MOON MULLINS     |               |
| MOTION           | MAG-12        |
| MURRAY           | H&MS-17       |
| MUTTON           |               |
| OLD GLORY        |               |
| PAPER WEIGHT     |               |
| PEACHBUSH        | HMM-263       |
| PERENNIAL        |               |
| PEST KILLER      | MWFS-1        |
| PIGMENT          | HMM-163       |
| PINECASTLE       | VMCJ-1        |
| PLAID            | VMO-2         |
| PLAYBOY          | TAC (A)       |
| PLENTY TOUGH     | H&HS-18       |
| PLUTOCRAT        | MAG-36 (COLL) |
| POSTSCRIPT       | HMM-462       |
| PRESS            | VMA(AW)533    |

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203

203. VOICE CALL SIGNS (DECODE); LIST #1 (cont'd)CALL SIGNUNIT

PRIMEVAL

PROPORTION

RAMBLING RAMS

REACTION

MAG-36

REENLIST

MWSG-17 (COLL)

RINGNECK

VMA-223

ROYAL OAK

CG FMAW

SAGAMORE

MAG-11 (COLL)

SCARFACE

MATCU-67

SEAWORTHY

MABS-13

SKIDMORE

MAG-12 (COLL)

SLOPPY JOE

SNUFF

VMO-6

SPACE

MAG-39

SPICEBERRY

MATCU-68

STAIN SPOT

STARCH

VMA-311

SUMMER SALE

1ST MAW (COLL)

SWIFT

MAG-11

SWOOP

MAG-16

TASTELESS

THE PINCHER

THICKNESS

H&amp;HS-1

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203. VOICE CALL SIGNS (DECODE), LIST #1 (cont'd)CALL SIGNUNIT

TINY

HMM-164

TOPPER

MAG-13

VICE SQUAD

TAOC

WAGNER

H&amp;MS-11

WALNUT HILL

MATCU-62

WAR AGENT

WEATHER COCK

WHALE

VMFA-323

WHITE PINE

H&amp;MS-36

WHITE SPRUCE

WINE LEAF

ZANE GREY

204. TACTICAL CALL SIGNS (DECODE), LIST #1CALL SIGNUNIT

AT8Q

MATCU-62

DØØ5

MACG-18 (COLL)

F32K

MAG-13 (COLL)

6Y1U

HML-167

H091

MAG-11 (COLL)

H489

HMM-364

IN1A

VMFA-115

ITØ4

H&amp;MS-13

IX20

VMA-223

JO7N

MABS-16

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204. TACTICAL CALL SIGNS (D. 3722), 11-17-71 (000512)CALL SIGNUNIT

J567

HMM-363

K04W

HMH-463

KR9Z

MWSG-17

LI99

MABS-12

M008

VMFA-334

MI6K

MWHG-1 (COLL)

N085

MAG-16

OF30

H&amp;MS-18

PT97

H&amp;MS-16

RC9N

HMM-263

30LC

VMA-211

RHL1

VMA(AW) 533

R69W

HMX-161

QZ5Q

MASS-2

Q261

1ST LAAM BN

SN4U

AWC 1ST MAW

203Z

H&amp;MS-36

UA9Q

ALL STATIONS THIS NET

VM58

MAG-11

WG7Y

HML-367

WU2U

VMA-314

YQ3L

MABS-36

Y356

HMM-262

ZB15

VMA-2

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 204. TACTICAL CALL SIGNS (DECODE), LIST #1 (cont'd)

| <u>CALL SIGN</u> | <u>UNIT</u>    |
|------------------|----------------|
| 1IOU             | MASS-3         |
| 1PMO             | MAG-12 (COLL)  |
| 1LYT             | H&MS-12        |
| 1MZH             | HMM-164        |
| 2AE7             | WERS-17        |
| 2FQZ             | MWSG-17 (COLL) |
| 2NM3             | MAG-16 (COLL)  |
| 2T6W             | CG FMAW        |
| 29QØ             | MATCU-67       |
| 3GØK             | MAG-35         |
| 3KW9             | VMA(AW) 242    |
| 3PZD             | MATCU-68       |
| 3P5E             | MAG-39         |
| 3ØH9             | HMM-165        |
| 4TZL             | MAG-13         |
| 43A3             | VMFA-323       |
| 5ZNL             | MWCS-1         |
| 6D7Q             | MACG-18        |
| 6LØT             | 1ST MAW (COLL) |
| 6T73             | MAG-12         |
| 6V85             | H&MS-11        |
| 68AC             | HMM-462        |
| 7EN3             | MWFS-1         |

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204. TACTICAL CALL SIGNS (DECODE), LIST #1 (cont'd)

| <u>CALL SIGN</u> | <u>UNIT</u>   |
|------------------|---------------|
| 7UAP             | VMCJ-1        |
| 8GFØ             | MAG-36 (COLL) |
| 8H8H             | MWHG-1        |
| 8MAM             | VMA-311       |
| 8RK3             | VMFA-542      |
| 9CCI             | H&MS-17       |
| 9VQS             | MABS-13       |
| 94GL             | MACS-4        |
| 9WVD             | H&HS-1        |

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100-100000-100000

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LIST NUMBER TWO205. RADIO CALL SIGN ASSIGNMENTS (ENCODE), LIST #2

| <u>UNIT</u>          | <u>VOICE CALL</u> | <u>TACTICAL CALL</u> |
|----------------------|-------------------|----------------------|
| ALL STATION THIS NET |                   |                      |
| CG 1ST MAW           | COMBAT            | Y356                 |
| AWC 1ST MAW          | MOTION            | AT8Q                 |
| 1ST MAW (COLL)       | OLD GLORY         | 9WVD                 |
| MWHG-1               | BOMBAY            | 29Q8                 |
| MWHG-1 (COLL)        | BALLENTINE BEER   | MI6K                 |
| H&HS-1               | BACK BEND         | 3PZD                 |
| MWFS-1               | LOG BOOK          | R68N                 |
| MWCS-1               | REENLIST          | 8U9N                 |
| MACG-18              | COMPRISE          | 64VI                 |
| MACG-18 (COLL)       | BEAR MEAT         | 3P5E                 |
| H&HS-18              | LAS VEGAS         | 68AC                 |
| 1ST LAAM BN          | THICKNESS         | 38H9                 |

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## 205 RADIO CALL SIGN ASSIGNMENTS (ENCODE), LIST #2 (cont'd)

| <u>UNIT</u>   | <u>VOICE CALL</u> | <u>TACTICAL CALL</u> |
|---------------|-------------------|----------------------|
| MASS-2        | WHITE-PINE        | H489                 |
| MASS-3        | FINGER-PRINT      | J567                 |
| MACS-4        | LOVE-BUG          | 8J7U                 |
| MAG-11        | PLAID             | WG7Y                 |
| MAG-11 (COLL) | WAGNER            | YQ3L                 |
| H&MS-11       | SAGAMORE          | TC3Ø                 |
| MAES-11       | SKIDMORE          | 8GFØ                 |
| VMA(AW)242    | SWOOP             | 3GØK                 |
| VMFA-542      | DIXICUP           | RC9N                 |
| VMA(AW)225    | ROYAL OAK         | PTØV                 |
| VMCJ-1        | BISMARCK          | KN4W                 |
| MAG-12        | HELLBORN          | 4MFD                 |
| MAG-12 (COLL) | TINY              | GY1U                 |
| H&MS-12       | CORRESPOND        | ZB15                 |
| MAES-12       | SEAWORTHY         | <del>4M7N</del>      |
| VMA-211       | DREAM             | 2NM3                 |
| VMA-223       | HOSTAGE           | NØ85                 |
| VMA-311       | PLENTY TOUGH      | 2AE7                 |
| VMA(AW)533    | PINECASTLE        | 9CC1                 |
| MAG-13        | REACTION          | 2FQZ                 |
| MAG-13 (COLL) | MURRAY            | KR9Z                 |
| H&MS-13       | CARSTAIRS         | 43A3                 |
| MAES-13       | POSTSCRIPT        | WW2U                 |

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205. RADIO CALL SIGN ASSIGNMENTS (ENCODE), LIST #2 (cont'd)

| <u>UNIT</u>    | <u>VOICE CALL</u> | <u>TACTICAL CALL</u> |
|----------------|-------------------|----------------------|
| VMFA-115       | DEVOTE            | IN1A                 |
| VMFA-334       | HIGHBOY           | 1MZH                 |
| VMFA-314       | PEACHBUSH         | 9VQS                 |
| VMFA-323       | RINGNECK          | IT04                 |
| MWSG-17        | SCARFACE          | F32K                 |
| MWSG-17 (COLL) | BICKMORE          | 4TZL                 |
| H&MS-17        | WALNUT HILL       | RN41                 |
| WERS-17        | FILE BOX          | 8MAM                 |
| MAG-16         | SWIFT             | IX20                 |
| MAG-16 (COLL)  | BLACKFOOT         | RD4C                 |
| H&MS-16        | MEASLES           | 7LD2                 |
| MABS-16        | INJURE            | LL09                 |
| VMO-2          | SPACE             | 1LYT                 |
| HML-167        | DECORATE          | 1PMO                 |
| HMM-165        | WHALE             | Q261                 |
| HMH-463        | DIMMER            | 7UAF                 |
| HMM-263        | SPICEBERRY        | 8RK3                 |
| HMM-364        | PIGMENT           | QZ5Q                 |
| MAG-36         | BLADE             | 3KW9                 |
| MAG-36 (COLL)  | LUMINOUS          | GC76                 |
| H&MS-36        | CROSS BILL        | 6V85                 |
| MABS-36        | BLACK TEMPEST     | H091                 |
| HMM-164        | STARCH            | MG98                 |
| HML-367        | CRAFTSMAN         | VN58                 |

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205. RADIO CALL SIGN ASSIGNMENTS (ENCODE), LIST #2 (cont'd)

| <u>UNIT</u>   | <u>VOICE CALL</u> | <u>TACTICAL CALL</u> |
|---------------|-------------------|----------------------|
| HMM-362       | PRESS             | 110U                 |
| HMM-265       | COFFER DAM        | 6TZ3                 |
| HMM-462       | PLUTOCRAT         | OR3G                 |
| MAG-39        | TOPPER            | DØØ5                 |
| MAG-39 (COLL) | FORMAL            | 6D7Q                 |
| VMO-6         | ARTILLERY         | 5ZNL                 |
| HMM-161       | MOMENT            | 7EN3                 |
| HMM-262       | MONTH             | MI6K                 |
| MATCU-62      | SNUFF             | 8H8H                 |
| MATCU-67      | PEST KILLER       | 6LØT                 |
| MATCU-68      | MIDDLETON         | SN4U                 |

1. TACTICAL AIR COORDINATION AGENCIES, LIST #2

| <u>UNIT</u>                      | <u>VOICE CALL</u> |
|----------------------------------|-------------------|
| TADC                             | JOY RIDE          |
| TAC (A)                          | PLAYBOY           |
| HST                              | ALUMROOT          |
| TAOC                             | VICE SQUAD        |
| HDC (when separate<br>from DASC) | FAIRMONT          |

a. DASCs and ASRTs will use their geographical location and designate DASC/ASRT as appropriate.

2. MISCELLANEOUS

NSA HOSPITAL DANANG

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2. MISCELLANEOUS (cont'd)UNIT

CG III MAF  
 HQ III MAF  
 CG 1ST MARDIV  
 CG 3RD MARDIV  
 CG FLC  
 CG XXIV CORPS  
 TASK FORCE YANKEE  
 VMGR-152/9TH MAB  
 MAG-15/9TH MAB  
 MABS-15  
 HST  
 H&MS-15  
 11TH DENTAL

206. VOICE CALL SIGNS (DECODE), LIST #2CALL SIGN

ALTO HORN  
 ALUMROOT  
 APACHE HOUSE  
 ARTILLERY  
 AUSTRALIAN  
 BACK BEND  
 BALLENTINE BEER  
 BATES CITY  
 BEAR MEAT  
 BENNY GOODMAN

VOICE CALL

MISTER ED (PERSONAL)  
 CANTILEVER  
 SERVICEMAN  
 BARCROFT  
 SEMINOLE CHIEF  
 SELECTMAN  
 FLAKY SNOW  
 BASKETBALL  
 BICKERTON  
 BLACK CAT  
 ALUMROOT  
 BLACKWELL  
 DRILL GROUND

UNIT

HST  
  
 VMO-6  
  
 H&HS-1

MACG-18 (COLL)

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206. VOICE CALL SIGNS (DECODE), LIST #2 (cont'd)

| <u>CALL SIGN</u> | <u>UNIT</u>    |
|------------------|----------------|
| BICKMORE         | MWSG-17 (COLL) |
| BISMARCK         | VMCJ-1         |
| BLACKFOOT        | MAG-16 (COLL)  |
| BLACK TEMPEST    | MABS-36        |
| BLADE            | MAG-36         |
| BLUE JACKET      |                |
| BOMBAY           | MWHG-1         |
| BOSTON BEAN      |                |
| BROWN BEAR       |                |
| BURNFORD         |                |
| CADAVER          |                |
| CAMPUS QUEEN     |                |
| CARSTAIRS        | H&MS-13        |
| CATTLE CALL      |                |
| CHATTER BOX      |                |
| CHILD BRIDE      |                |
| CHOW HOUND       |                |
| CIGARETTE FIEND  |                |
| CIVILIZATION     |                |
| COFFER DAM       | HMM-163        |
| COMBAT           | CG FMAW        |
| COMPRISE         | MACG-18        |
| CONRAD CLIPPER   |                |

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206. VOICE CALL SIGNS (DECODE), LIST #2 (cont'd)

| <u>CALL SIGN</u> | <u>UNIT</u>                      |
|------------------|----------------------------------|
| CONSECRATE       |                                  |
| CONSUMPTION      |                                  |
| COOK HOUSE       |                                  |
| CORRESPOND       | H&MS-12                          |
| COUNTRY DUDE     |                                  |
| COUNTY CORK      |                                  |
| CRAFTSMAN        | HML-367                          |
| CRIME STOPPER    |                                  |
| CROSS BILL       | H&MS-36                          |
| DAILY DOUBLE     |                                  |
| DECORATE         | HML-167                          |
| DEVOTE           | VMFA-115                         |
| DIMMER           | HMH-463                          |
| DIXICUP          | VMFA-542                         |
| DREAM            | VMA-211                          |
| DRILL GROUND     |                                  |
| DUKE OF KENT     |                                  |
| ELKS CLUB        |                                  |
| EXAGGERATE       |                                  |
| FAIRMONT         | HDC (when separate<br>from DASC) |
| FAIR YELL        |                                  |
| FILE BOX         | WERS-17                          |
| FINGER PRINT     | MASS-3                           |

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**CONFIDENTIAL**206  
206: VOICE CALL SIGNS (DECODE), LIST #2 (cont'd)CALL SIGNUNIT

FORMAL

MAG-39 (COLL)

FUR BREECHES

GABLE ROOF

GOLD INLAY

GOSPEL TRUTH

GREAT ISSUE

GUILDHALL

HANK GREENBERG

HARMONIUM

HELLBORN

NAG-12

HIGHBOY

VMFA-334

HOSTAGE

VMA-223

INFURIATE

INJURE

MABS-16

JERSEY COW

JOHNS HOPKINS

JOYRIDE

TADC

KILL TIME

KING LEAR

LADY ACE

LAS VEGAS

H&amp;HS-18

LITTLE ROSE

LOG BOOK

MWFS-1

LOVE BUG

MACS-4

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206. VOICE CALL SIGNS (DECODE), LIST #2 (cont'd)

| <u>CALL SIGN</u> | <u>UNIT</u>    |
|------------------|----------------|
| LUMINOUS         | MAG-36 (COLL)  |
| MEASLES          | H&MS-16        |
| MIDDLETON        | MATCU-68       |
| MISDEAL          |                |
| MOMENT           | HMM-161        |
| MONKEY PUZZLE    |                |
| MONTH            | HMM-262        |
| MOON MULLINS     |                |
| MOTION           | AWC FMAW       |
| MURRAY           | MAG-13 (COLL)  |
| MUTTON           |                |
| OLD GLORY        | 1ST MAW (COLL) |
| PAPER WEIGHT     |                |
| PEACHBUSH        | VMA-314        |
| PERENNIAL        |                |
| PEST KILLER      | MATCU-67       |
| PIGMENT          | HMM-364        |
| PINECASTLE       | VMA(AW) 533    |
| PLAID            | MAG-11         |
| PLAYBOY          | TAC (A)        |
| PLENTY TOUGH     | VMA-311        |
| PLUTOCRAT        | HMM-462        |
| POSTSCRIPT       | MABS-13        |

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206. VOICE CALL SIGNS (HAGG), LIST #2 (cont'd)

CALL SIGNUNIT

MOOSE

HMC-363 (s)

RUMBLING RAIN

REACTOR

REACTOR

REACTOR

MAC-13

REACTOR

HMC-1

REACTOR

VMA-323

REACTOR

VMA(AG) 225

REACTOR

HMC-11

REACTOR

HMC-17

REACTOR

HMC-12

REACTOR

HMC-11

REACTOR

REACTOR

HMC U-62

REACTOR

HMC-2

REACTOR

HMC-263

REACTOR

REACTOR

HMC-164

REACTOR

REACTOR

HMC-16

REACTOR

VMA(AG) 242

REACTOR

REACTOR

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**CONFIDENTIAL**20. JOINT GROUND SIGNS (ALPHABET), 117-12 (continued)ALPHABET

UNIT

TAPCODES

1ST TAPCODE

TINY

M-3-12 (1001)

TODDER

MAG-39

TODD SQUAD

TACV

TODD

M-3-11

WENT HILL

M&amp;P-12

WAS AGENT

WATSON COOK

WHALE

HMF-115

WHITE FINE

M&amp;S-2

WHITE SANDS

WINE 1237

WINE 1237

20. FACTORY GROUND SIGNS (ALPHABET), 117-12ALPHABET

UNIT

ATP

M-1-12 (1001)

2005

MAG-39

F22K

HMSG-17

GTVU

MAG-12 (1001)

HOP1

M&amp;S-14

H20

HMSG-2

INL1

HMF-115

ITG2

HMF-320

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**CONFIDENTIAL**207. TACTICAL CALL SIGNS (DECODE), LIST #2 (cont'd)

| <u>CALL SIGN</u> | <u>UNIT</u>           |
|------------------|-----------------------|
| IX20             | MAG-16                |
| JØ7N             | MABS-12               |
| J567             | MASS-3                |
| KN4W             | VMCJ-1                |
| KR9Z             | MAG-13 (COLL)         |
| LLØ9             | MABS-16               |
| MG98             | HMM-164               |
| MI6K             | MWHG-1 (COLL)         |
| NØ85             | VMA-223               |
| OR3G             | HMM-462               |
| PTØV             | VMA(AW)225            |
| RC9N             | VMFA-542              |
| RD4C             | MAG-16 (COLL)         |
| RN41             | H&MS-17               |
| R6ØN             | MWFS-1                |
| QZ5Q             | HMM-364               |
| Q261             | HMM-165               |
| SN4U             |                       |
| TC3Ø             | H&MS-11               |
| UAØQ             | ALL STATIONS THIS NET |
| VN58             | HML-367               |
| WG7Y             | MAG-11                |
| WW2U             | MABS-13               |

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207. TACTICAL CALL SIGNS (DECODE), LIST #2 (cont'd)

| <u>CALL SIGN</u> | <u>UNIT</u>    |
|------------------|----------------|
| YQ3L             | MAG-11 (COLL)  |
| Y356             | CG 1ST MAW     |
| ZB15             | H&MS-12        |
| 110U             | HMM-363        |
| 1PMO             | HML-167        |
| 1LYT             | VMO-2          |
| 1MZH             | VMFA-334       |
| 2AE7             | VMA-311        |
| 2FQZ             | MAG-13         |
| 2NM3             | VMA-211        |
| 2T6W             |                |
| 29QØ             | MWHG-1         |
| 3GØK             | VMA(AW) 242    |
| 3KW9             | MAG-36         |
| 3PZD             | H&HS-1         |
| 3P5E             | MACG-18 (COLL) |
| 3ØH9             | 1ST LAAM BN    |
| 4TZL             | MWSG-17 (COLL) |
| 43A3             | H&MS-13        |
| 5ZNL             | VMO-6          |
| 6D7Q             | MAG-39 (COLL)  |
| 6LØT             | MATCU-67       |

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207. TACTICAL CALL SIGNS (DECODE), LIST #2 (cont'd)

| <u>CALL SIGN</u> | <u>UNIT</u>    |
|------------------|----------------|
| 6T73             | HMM-163        |
| 6V85             | H&MS-36        |
| 68AC             | H&HS-18        |
| 7EN3             | HMM-161        |
| 7UAP             | HMH-463        |
| 8GFØ             | MABS-11        |
| 8H8H             | MATCU-62       |
| 8J7U             | MACS-4         |
| 8MAM             | WERS-17        |
| 8RK3             | HMM-263        |
| 9CCL             | VMA(AW) 533    |
| 9VQS             | VMFA-314       |
| 9WVD             | 1ST MAW (COLL) |

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LIST NUMBER THREE208. RADIO CALL SIGN ASSIGNMENTS (ENCODE), LIST #3

| <u>UNIT</u>           | <u>VOICE CALL</u> | <u>TACTICAL CALL</u> |
|-----------------------|-------------------|----------------------|
| ALL STATIONS THIS NET | OVERWORK          | UAØQ                 |
| CG 1ST MAW            | SWIFT             | 7EN3                 |
| AWC 1ST MAW           | PLAID             | 5ZNL                 |
| 1ST MAW (COLL)        | KILL TIME         | 8H8H                 |
| MWHG-1                | DIXICUP           | 6D7Q                 |
| MWHG-1 (COLL)         | BALLENTINE BEER   | MI6K                 |
| H&HS-1                | PLUTOCRAT         | DØØ5                 |
| MWFS-1                | LAS VEGAS         | OR3G                 |
| MWCS-1                | FINGER PRINT      | Q261                 |

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208. RADIO CALL SIGN ASSIGNMENTS (ENCODE), LIST #3 (cont'd)

| <u>UNIT</u>    | <u>VOICE CALL</u> | <u>TACTICAL CALL</u> |
|----------------|-------------------|----------------------|
| MACG-18        | DECORATE          | QZ5Q                 |
| MACG-18 (COLL) | SCARFACE          | 110U                 |
| H&HS-18        | PEACHBUSH         | VN85                 |
| 1ST LAAM BN    | BLACK TEMPEST     | R091                 |
| MASS-2         | MONTH             | 6V85                 |
| MASS-3         | PINECASTLE        | GC76                 |
| MACS-4         | PLENTY TOUGH      | 720U                 |
| MAG-11         | COMBAT            | 3KW9                 |
| MAG-11 (COLL)  | WHALE             | 8RK3                 |
| H&MS-11        | STARCH            | MG98                 |
| MABS-11        | LUMINOUS          | Y356                 |
| VMA(AW) 242    | BOMBAY            | AT8Q                 |
| VMFA-542       | COFFER DAM        | 2900                 |
| VMA(AW) 225    | SWOOP             | 4MFD                 |
| VMCJ-1         | DREAM             | 2NM3                 |
| MAG-12         | BLADE             | PT0V                 |
| MAG-12 (COLL)  | CARSTAIRS         | J07N                 |
| H&MS-12        | BLACKFOOT         | ZB15                 |
| MABS-12        | LOG BOOK          | CY1U                 |
| VMA-211        | HIGHBOY           | KN4W                 |
| VMA-223        | WAGNER            | 1MZH                 |
| VMA-311        | RING NECK         | RC9N                 |
| VMA(AW) 533    | ARTILLERY         | 3G0K                 |

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208. RADIO CALL SIGN ASSIGNMENTS (ENCODE), LIST #3 (cont'd)

| <u>UNIT</u>    | <u>VOICE CALL</u> | <u>TACTICAL CALL</u> |
|----------------|-------------------|----------------------|
| MAG-13         | ROYAL OAK         | 8GFØ                 |
| MAG-13 (COLL)  | FILE BOX          | TC3Ø                 |
| H&MS-13        | BICKMORE          | YQ3L                 |
| MAFS-13        | BEAR MEAT         | WG7Y                 |
| VMFA-115       | TOPPER            | J567                 |
| VMFA-334       | SAGAMORE          | 3PZD                 |
| VMFA-314       | PRESS             | H489                 |
| VMFA-323       | PIGMENT           | 3ØH9                 |
| MWSG-17        | REACTION          | 68AC                 |
| MWSG-17 (COLL) | THICKNESS         | 3P5E                 |
| H&MS-17        | PEST KILLER       | 64VI                 |
| WERS-17        | MEASLES           | ØU9N                 |
| MAG-16         | MOTION            | R6ØN                 |
| MAG-16 (COLL)  | WHITE PINE        | 7UAP                 |
| H&MS-16        | WALNUT HILL       | 6T73                 |
| MAFS-16        | SPICEBERRY        | 1PMØ                 |
| VMO-2          | MOMENT            | 1LYT                 |
| HML-167        | COMPRISE          | LLØ9                 |
| HMM-165        | SEAWORTHY         | 43A3                 |
| HMH-163        | FORMAL            | RD4C                 |
| HMM-263        | CROSS BILL        | 8MAM                 |
| HMM-364        | SNUFF             | WW2U                 |

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208. RADIO CALL SIGN ASSIGNMENTS (ENCODE), LIST #3 (cont'd)

| <u>UNIT</u>   | <u>VOICE CALL</u> | <u>TACTICAL CALL</u> |
|---------------|-------------------|----------------------|
| MAG-36        | DEVOT             | RN41                 |
| MAG-36 (COLL) | MIDDLETON         | 4TZL                 |
| H&MS-36       | POSTSCRIPT        | F32K                 |
| MABS-36       | LOVE BUG          | IT04                 |
| HMM-164       | HOSTAGE           | IX20                 |
| HML-367       | SPACE             | 9VQS                 |
| HMM-363       | SKIDMORE          | IN1A                 |
| HMM-265       | BISMARCK          | 7L02                 |
| HMM-462       | MURRAY            | KR9Z                 |
| MAG-39        | CRAFTSMAN         | 2FQZ                 |
| MAG-39 (COLL) | INJURE            | 9CC1                 |
| VMO-6         | DIMMER            | 2AE7                 |
| HMM-161       | TINY              | N085                 |
| HMM-262       | HELLBORN          | 94GL                 |
| MATCU-62      | REENLIST          | 2T6W                 |
| MATCU-67      | CORRESPOND        | SN4U                 |
| MATCU-68      | BACK BEND         | 6L0T                 |

1. TACTICAL AIR COORDINATION AGENCIES, LIST #3

| <u>UNIT</u>                      | <u>VOICE CALL</u> |
|----------------------------------|-------------------|
| TADC                             | JOY RIDE          |
| TAC (A)                          | PLAYBOY           |
| HST                              | ALUMROOT          |
| TAOC                             | VICE SQUAD        |
| HDC (when separate<br>from DASC) | FAIRMONT          |

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2. MISCELLANEOUSUNIT

NSA HOSPITAL DANANG

CG III MAF

HQ III MAF

CG 1ST MARDIV

CG 3RD MARDIV

CG FLC

CG XXIV CORPS

TASK FORCE YANKEE

VMGR-152/6TH MAB

MAG-15/9TH MAB

MAES-15

HST

H&amp;MS-15

11TH FOR DENTAL

209. VOICE CALL SIGNS (DECODE). LIST #3CALL SIGN

ALTO HORN

ALUMROOT

APACHE HOUSE

ARTILLERY

AUSTRALIAN

BACK BEND

VOICE CALL

ABSOLUTE

MISTER ED (PERSONAL)

CANTILEVER

SERVICEMAN

BARCROFT

SEMINOLE CHIEF

SELECTMAN

FLANKY SNOW

BASKETBALL

BICKERTON

BLACK CAT

ALUMROOT

BLACKWELL

DRILL GROUND

UNIT

HST

VMA(AW)533

MATCU-68

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209. VOICE CALL SIGNS (DECODE), LIST #3 (cont'd)

CALL SIGNUNIT

BALLENTINE BEER

BATES CITY

BEAR MEAT

MABS-13

BENNY GOODMAN

BICKMORE

H&amp;MS-13

BISMARK

HMM-163

BLACKFOOT

H&amp;MS-12

BLACK TEMPEST

1ST LAAM BN

BLADE

MAG-12

BLUE JACKET

BOMBAY

VMFA(AW) 242

BOSTON BEAN

BROWN BEAR

BURNFORD

CADAVER

CAMPUS QUEEN

CARSTAIRS

MAG-12 (COLL)

CATTLE CALL

CHATTER BOX

CHILD BRIDE

CHOW HOUND

CIGARETTE FIEND

CIVILIZATION

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209. VOICE CALL SIGNS (DECODE), LIST #3 (cont'd)

| <u>CALL SIGN</u> | <u>UNIT</u> |
|------------------|-------------|
| COFFER DAM       | VMFA-542    |
| COMBAT           | MAG-11      |
| COMPRISE         | HML-167     |
| CONRAD CLIPPER   |             |
| CONSECRATE       |             |
| CONSUMPTION      |             |
| COOK HOUSE       |             |
| CORRESPOND       | MATCU-67    |
| COUNTRY DUDE     |             |
| COUNTY CORK      |             |
| CRAFTSMAN        | MAG-39      |
| CRIME STOPPER    |             |
| CROSS BILL       | HMM-263     |
| DAILY DOUBLE     |             |
| DECORATE         | MACG-18     |
| DEVOTE           | MAG-36      |
| DIMMER           | VMO-6       |
| DIXICUP          | MWHG-1      |
| DREAM            | VMCJ-1      |
| DRILL GROUND     |             |
| DUKE OF KENT     |             |
| ELKS CLUB        |             |
| EXAGGERATE       |             |

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~~CONFIDENTIAL~~209: VOICE CALL SIGNS (DECODE) LIST #3 (cont'd)

| <u>CALL SIGN</u> | <u>UNIT</u>                   |
|------------------|-------------------------------|
| FAIRMONT         | HDC (when separate from DASC) |
| FAIR YELL        |                               |
| FILE BOX         | MAG-13 (COLL)                 |
| FINGER PRINT     | MWCS-1                        |
| FORMAL           | HMH-463                       |
| FUR BREECHES     |                               |
| GABLE ROOF       |                               |
| GOLD INLAY       |                               |
| GOSPEL TRUTH     |                               |
| GREAT ISSUE      |                               |
| GUILDHALL        |                               |
| HANK GREENBERG   |                               |
| HARMONIUM        |                               |
| HELLBORN         | HMM-262                       |
| HIGHBOY          | VMA-211                       |
| HOSTAGE          | HMM-164                       |
| INFURIATE        |                               |
| INJURE           | MAG-39 (COLL)                 |
| JERSEY COW       |                               |
| JOHNS HOPKINS    |                               |
| JOYRIDE          | TAOC                          |
| KILL TIME        | 1ST MAW (COLL)                |
| KING LEAR        |                               |
| LADY ACE         |                               |

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209. VOICE CALL SIGNS (DECODE), LIST #3 (cont'd)

| <u>CALL SIGN</u> | <u>UNIT</u>   |
|------------------|---------------|
| LAS VEGAS        | MWFS-1        |
| LITTLE ROSE      |               |
| LOG BOOK         | MABS-12       |
| LOVE BUG         | MABS-36       |
| LUMINOUS         | MABS-11       |
| MEASLES          | WERS-17       |
| MIDDLETON        | MAG-36 (COLL) |
| MISDEAL          |               |
| MOMENT           | VMO-1         |
| MONKEY PUZZLE    |               |
| MONTH            | , MASS-2      |
| MOON MULLINS     |               |
| MOTION           | MAG-16        |
| MURRAY           | HMM-462       |
| MUTTON           |               |
| OLD GLORY        |               |
| PAPER WEIGHT     |               |
| PEACHBUSH        | H&HS-18       |
| PERENNIAL        |               |
| PEST KILLER      | H&MS-17       |
| PIGMENT          | VMFA-323      |
| PINECASTLE       | MASS-3        |
| PLAID            | AWC FMAW      |
| PLAYBOY          | TAC (A)       |

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209. VOICE CALL SIGNS (DECODE), LIST #3 (cont'd)

CALL SIGNUNIT

PLENTY TOUGH

MACS-4

PLUTOCRAT

H&amp;HS-1

POSTSCRIPT

H&amp;MS-36

PRESS

VMFA-314

PRIMEVAL

PROPORTION

RAMBLING RAMS

REACTION

MWSG-17

REENLIST

MATCU-62

RINGNECK

VMA-311

ROYAL OAK

MAG-13

SAGAMORE

VMFA-334

SCARFACE

MACG-18 (COLL)

SEAWORTHY

HMM-165

SKIDMORE

HMM-363 (A)

SLOPPY JOE

SNUFF

HMM-364

SPACE

HML-367

SPICEBERRY

MABS-16

STAIN SPOT

STARCH

H&amp;MS-11

SUMMER SALE

SWIFT

CG FMAW

SWOOP

VIA(AW)225

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209. VOICE CALL SIGNS (DECODE), LIST #3 (cont'd)

| <u>CALL SIGN</u> | <u>UNIT</u>    |
|------------------|----------------|
| TASTELESS        |                |
| THE PINCHER      |                |
| THICKNESS        | MWSG-17 (COLL) |
| TINY             | HMM-161        |
| TOPPER           | VMFA-115       |
| VICE SQUAD       | TAOC           |
| WAGNER           | VMA-223        |
| WALNUT HILL      | H&MS-16        |
| WAR AGENT        |                |
| WEATHER COCK     |                |
| WHALE            | MAG-11 (COLL)  |
| WHITE PINE       | MAG-16 (COLL)  |
| WHITE SPRUCE     |                |
| WINE LEAF        |                |
| ZANE GREY        |                |

210. TACTICAL CALL SIGNS (DECODE), LIST #3

| <u>CALL SIGN</u> | <u>UNIT</u> |
|------------------|-------------|
| AT8Q             | VMA(AW)242  |
| D005             | H&HS-1      |
| F32K             | H&MS-36     |
| GY1U             | MABS-12     |
| H091             | 1ST LAAM BN |
| H489             | VMFA-314    |
| IN1A             | HMM-363     |

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210. TACTICAL CALL SIGNS (DECODE), LIST #3 (cont'd)CALL SIGNUNITIT~~0~~4

MABS-36

IX20

HMM-164

JC7N

MAG-12 (COLL)

J567

VMFA-115

KN4W

VMA-211

KR9Z

HMM-462

LI~~0~~9

HML-167

MG98

H&amp;MS-11

MI6K

MWHG-1 (COLL)

NC85

HMM-161

OR3G

MWFS-1

PT~~0~~V

MAG-12

RC9N

VMA-311

RD4C

HMH-463

RN41

MAG-36

R6~~0~~N

MAG-16

QZ5Q

MACG-18

Q261

MWCS-1

SN4U

MATCU-67

TC30

MAG-13 (COLL)

UA~~0~~Q

HMM-262

VN58

H&amp;HS-18

WG7Y

MABS-13

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**CONFIDENTIAL**210. TACTICAL CALL SIGNS (DECODE), LIST #3 (cont'd)

| <u>CALL SIGN</u> | <u>UNIT</u>    |
|------------------|----------------|
| WW2U             | HMM-364        |
| YQ3L             | H&MS-13        |
| Y356             | MABS-11        |
| ZB15             | H&MS-15        |
| 1LCU             | MACG-18 (COLL) |
| 1PMO             | MABS-16        |
| 1LYT             | VMO-2          |
| 1MZH             | VMA-223        |
| 2AE7             | VMO-6          |
| 2FQZ             | MAG-39         |
| 2NM3             | VMCJ-1         |
| 2T6W             | JATCU-62       |
| 29Q0             | VMFA-542       |
| 3G0K             | VMFA(AW) 533   |
| 3KW9             | MAG-11         |
| 3PZD             | VMFA-354       |
| 3P5E             | MWSG-17 (COLL) |
| 30H9             | VMFA-323       |
| 4T2L             | MAG-36 (COLL)  |
| 42A3             | HMM-165        |
| 52NL             | AWC 1ST MAW    |
| 6D7Q             | MWHG-1         |
| 6L0T             | MATCU-68       |

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210. FACTS SIGNS (DECODE), LIST #3 (cont'd)CALL SIGNUNIT

4T73

H&amp;J-16

6V85

MAGS-2

68AC

MWSG-17

7EM3

CG 1ST MAW

7UAP

MAG-16 (COLL)

720U

MAGS-4

8GF0

MAG-13

8H8H

1ST MAW (COLL)

8MAL

HMM-263

8RK3

MAG-11 (COLL)

9CC1

MAG-39 (COLL)

9VQS

HML-367

94GL

HMM-262

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**CONFIDENTIAL**211. RADIO CALL SIGN ASSIGNMENTS (ENCODE), LIST #4

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| <u>UNIT</u>           | <u>VOICE CALL SIGN</u> | <u>TACTICAL CALL SIGN</u> |
|-----------------------|------------------------|---------------------------|
| ALL STATIONS THIS NET | OVERWORK               | UA00                      |
| CG 1st MAW            | BOMBAY                 | 2T6W                      |
| AWC 1st MAW           | CRAFTSMAN              | SN4U                      |
| 1st MAW (COLL)        | SUMMER SALE            | 6L0T                      |
| G-3                   | CONSECRATE             |                           |
| CID                   | CRIME STOPPER          |                           |
| MWHG-1                | SKIDMORE               | MI6K                      |
| MWHG-1 (COLL)         | BALLENTINE BEER        | 7EN3                      |
| H&HS-1                | LOG BOOK               | 5ZNL                      |
| MWFS-1                | PLENTY TOUGH           | D005                      |
| MWCS-1                | WHITE PINE             | OR3G                      |
| MACG-18               | APACHE HOUSE           | QZ5Q                      |
| MACG-18 (COLL)        | SLOPPY JOE             | KN4W                      |
| H&HS-18               | CORRESPOND             | 1IOU                      |
| 1st LAAM BN           | ARTILLERY              | 6V85                      |
| MASS-2                | PLUTOCRAT              | YN58                      |
| MASS-3                | CARSTAIRS              | H091                      |
| MACS-4                | VICE SQUAD             | MG98                      |
| MAG-11                | RINGNECK               | 7UAP                      |
| MAG-11 (COLL)         | WHITE SPRUCE           | 6T73                      |
| H&MS-11               | ELKS CLUB              | 1PMO                      |
| MABS-11               | BICKMORE               | 1LYT                      |
| VMA(AW) 242           | SWOOP                  | 7LD2                      |
| VMFA-542              | BISMARCK               | 3KW9                      |
| VMA(AW) 225           | PLAID                  | H489                      |

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211. RADIO CALL SIGN ASSIGNMENTS (ENCODE), LIST #4 (cont'd)

| <u>UNIT</u>    | <u>VOICE CALL SIGN</u> | <u>TACTICAL CALL SIGN</u> |
|----------------|------------------------|---------------------------|
| VMCJ-1         | PIGMENT                | RD4C                      |
| MAG-12         | HELLBORN               | 8MAM                      |
| MAG-12 (COLL)  | SPICEBERRY             | RN41                      |
| H&MS-12        | BLACK TEMPEST          | 4TZL                      |
| MABS-12        | MIDDLETON              | F32K                      |
| VMA-211        | DREAM                  | 2NM3                      |
| VMA-223        | SNUFF                  | WW2U                      |
| VMA-311        | FORMAL                 | 43A3                      |
| VMA(AW)533     | TINY                   | 9VQS                      |
| MAG-13         | LOVE BUG               | 2FQZ                      |
| MAG-13 (COLL)  | EXAGGERATE             | KR9Z                      |
| H&MS-13        | MOMENT                 | ZF40                      |
| MABS-13        | WAGNER                 | 9CC1                      |
| VMFA-115       | BLADE                  | 6D7Q                      |
| VMFA-334       | WHALE                  | IX20                      |
| VMFA-314       | DECORATE               | 2AE7                      |
| VMFA-323       | MOTION                 | NO85                      |
| MWSG-17        | BLACKFOOT              | 9BQX                      |
| MWSG-17 (COLL) | PERENNIAL              | 00VJ                      |
| H&MS-17        | CROSSBILL              | 8VPA                      |
| WERS-17        | COOKHOUSE              | 4NP7                      |
| MAG-16         | LUMINOUS               | PT0V                      |
| MAG-16 (COLL)  | RAMBLING RAMS          | J07N                      |
| H&MS-16        | FINGER PRINT           | ZB15                      |

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211. RADIO CALL SIGN ASSIGNMENTS (ENCODE), LIST #4 (cont'd)

| <u>UNIT</u>   | <u>VOICE CALL SIGN</u> | <u>TACTICAL CALL SIGN</u> |
|---------------|------------------------|---------------------------|
| MABS-16       | CAMPUS QUEEN           | GY1U                      |
| VMO-2         | HOSTAGE                | 86F0                      |
| HML-167       | COMPRISE               | 3G0K                      |
| HMM-165       | LADY ACE               | IN1A                      |
| HMH-463       | DIMMER                 | 4MFD                      |
| HMM-263       | PEACH BUSH             | 8H8H                      |
| HMM-364       | SWIFT                  | 3P5E                      |
| MAG-36        | REACTION               | TC30                      |
| MAG-36 (COLL) | TASTELESS              | YQ3L                      |
| H&MS-36       | HANK GREENBERG         | WG7Y                      |
| MABS-36       | BEAR MEAT              | J567                      |
| HMM-164       | PRESS                  | Y356                      |
| HML-367       | REENLIST               | 64VI                      |
| HMM-362       | MURRAY                 | RC9N                      |
| HMM-265       | HIGHBOY                | 1MZH                      |
| HMM-462       | SPACE                  | 68AC                      |
| MAG-39        | WALNUT HILL            | R60N                      |
| MAG-39 (COLL) | KING LEAR              | LL09                      |
| H&MS-39       | ROYAL OAK              | Q261                      |
| VMO-6         | SEAWORTHY              | 3PZD                      |
| HMM-161       | CATTLE CALL            | AT8Q                      |
| HMM-262       | CHATTER BOX            | 29Q0                      |
| MATCU-62      | BOSTON BEAN            | Z03P                      |
| MATCU-67      | CHOW HOUND             | IT04                      |
| MATCU-68      | SAGAMORE               | OU9N                      |

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~~CONFIDENTIAL~~1. TACTICAL AIR COORDINATION AGENCIES, LIST #4

| <u>UNIT</u>                            | <u>VOICE CALL SIGN</u> |
|--|------------------------|
| TADC                                   | JOY RIDE               |
| TAC (A)                                | PLAYBOY                |
| HST                                    | ALUMROOT               |
| TAOC                                   | VICE SQUAD             |
| HDC (when separate from DASC) FAIRMONT |                        |

2. MISCELLANEOUS

| <u>UNIT</u>         | <u>VOICE CALL SIGN</u> |
|---------------------|------------------------|
| NSA HOSPITAL DANANG | ABSOLUTE               |
| CG III MAF          | MISTER ED              |
| HQ III MAF          | CANTILEVER             |
| CG 1st MARDIV       | SERVICEMAN             |
| CG 3rd MARDIV       | BARCROFT               |
| CG FLC              | MOTOR                  |
| CG XXIV CORPS       | SELECTMAN              |
| VMGR-152/9th MAB    | BASKETBALL             |
| MAG-15/9th MAB      | BICKERTON              |
| MABS-15             | BLACK CAT              |
| H&MS-15             | BLACKWELL              |
| VMFA-122            | NATCHEZ                |
| HELO SQDN W/SLF "A" | KLAN                   |
| HELO SQDN W/SLF "B" | GLEN ECHO              |

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212. VOICE CALL SIGNS (DECODE), LIST #4

| <u>VOICE CALL SIGN</u> | <u>UNIT</u>   |
|------------------------|---------------|
| ALTO HORN              |               |
| ALUMROOT               | HST           |
| APACHE HOUSE           | MACG-18       |
| ARTILLERY              | 1st LAAM BN   |
| AUSTRALIAN             |               |
| BACK BEND              |               |
| BALLENTINE BEER        | MWHG-1 (COLL) |
| BATES CITY             |               |
| BEAR MEAT              | MABS-36       |
| BENNY GOODMAN          |               |
| BICKMORE               | MABS-11       |
| BISMARCK               | VMFA-542      |
| BLACKFOOT              | MWSG-17       |
| BLACK TEMPEST          | H&MS-12       |
| BLADE                  | VMFA-115      |
| BLUE JACKET            |               |
| BOMBAY                 | CG FMAW       |
| BOSTON BEAN            | MATCU-62      |
| BROWN BEAR             |               |
| BURNFORD               |               |
| CADAVER                |               |
| CAMPUS QUEEN           | MABS-16       |
| CARSTAIRS              | MASS-3        |
| CATTLE CALL            | HMM-161       |
| CHATTER BOX            | HMM-262       |

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212. VOICE CALL SIGNS (DECODE), LIST #4 (cont'd)

| <u>VOICE CALL SIGN</u> | <u>UNIT</u> |
|------------------------|-------------|
| CHILD BRIDE            |             |
| CHOW HOUND             | MATCU-67    |
| CIGARETTE FIEND        |             |
| CIVILIZATION           |             |
| COFFER DAM             |             |
| COMBAT                 |             |
| COMPRISE               | HML-167     |
| CONRAD CLIPPER         |             |
| CONSECRATE             | G-3         |
| CONSUMPTION            |             |
| COOK HOUSE             | WERS-17     |
| CORRESPOND             | H&HS-18     |
| COUNTRY DUDE           |             |
| COUNTY CORK            |             |
| CRAFTSMAN              | AWC FMAW    |
| CRIME STOPPER          | CID         |
| CROSS BILL             | H&MS-17     |
| DAILY DOUBLE           |             |
| DECORATE               | VMFA-314    |
| DEVOTE                 |             |
| DIMMER                 | HMH-463     |
| DIXICUP                |             |
| DREAM                  | VMA-211     |

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**212. VOICE CALL SIGNS (DECODE), LIST #4 (cont'd)**

| <u>VOICE CALL SIGN</u> | <u>UNIT</u>                   |
|------------------------|-------------------------------|
| DRILL GROUND           |                               |
| DUKE OF KENT           |                               |
| ELKS CLUB              | H&MS-11                       |
| EXAGGERATE             | MAG-13 (COLL)                 |
| FAIRMONT               | HDC (when separate from DASC) |
| FAIR YELL              |                               |
| FILE BOX               |                               |
| FINGER PRINT           | H&MS-16                       |
| FORMAL                 | VMA-311                       |
| FUR BREECHES           |                               |
| GABLE ROOF             |                               |
| GOLD INLAY             |                               |
| GOSPEL TRUTH           |                               |
| GREAT ISSUE            |                               |
| GUILDHALL              |                               |
| HANK GREENBERG         | H&MS-36                       |
| HARMONIUM              |                               |
| HELLBORN               | MAG-12                        |
| HIGHBOY                | HMM-265                       |
| HOSTAGE                | VMO-2                         |
| INFURIATE              |                               |
| INJURE                 |                               |
| JERSEY COW             |                               |

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212. VOICE CALL SIGNS (DECODE), LIST #4 (cont'd)

| <u>VOICE CALL SIGN</u> | <u>UNIT</u>           |
|------------------------|-----------------------|
| JOHNS HOPKINS          |                       |
| JOYRIDE                | TADC                  |
| KILL TIME              |                       |
| KING LEAR              | MAG-39 (COLL)         |
| LADY ACE               | HMM-165               |
| LAS VEGAS              |                       |
| LITTLE ROSE            |                       |
| LOG BOOK               | H&HS-1                |
| LOVE BUG               | MAG-13                |
| LUMINOUS               | MAG-16                |
| MEASLES                |                       |
| MIDDLETON              | MABS-12               |
| MISDEAL                |                       |
| MOMENT                 | H&MS-13               |
| MONKEY PUZZLE          |                       |
| MONTH                  |                       |
| MOON MULLINS           |                       |
| MOTION                 | VMFA-323              |
| MURRAY                 | HMM-362               |
| MUTTON                 |                       |
| OLD GLORY              |                       |
| OVERWORK               | ALL STATIONS THIS NET |
| PAPER WEIGHT           |                       |

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212. VOICE CALL SIGNS (DECODE), LIST #4 (cont'd)

| <u>VOICE CALL SIGN</u> | <u>UNIT</u>    |
|------------------------|----------------|
| PEACHBUSH              | HMM-263        |
| PERENNIAL              | MWSG-17 (COLL) |
| PEST KILLER            |                |
| PIGMENT                | VMCJ-1         |
| PINECASTLE             |                |
| PLAID                  | VMA(AW)225     |
| PLAYBOY                | TAC (A)        |
| PLANTY TOUGH           | MWFS-1         |
| PLUTOCRATE             | MASS-2         |
| POSTSCRIPT             |                |
| PRESS                  | HMM-164        |
| PRIMEVAL               |                |
| PROPORTION             |                |
| RAMBLING RAMS          | MAG-16 (COLL)  |
| REACTION               | MAG-36         |
| REENLIST               | HML-367        |
| RINGNECK               | MAG-11         |
| ROYAL OAK              | H&MS-39        |
| SAGAMORE               | MATCU-68       |
| SCARFACE               |                |
| SEAWORTHY              | VMO-6          |
| SKIDMORE               | MWHG-1         |

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212. VOICE CALL SIGNS (DECODE), LIST #4 (cont'd)

| <u>VOICE CALL SIGN</u> | <u>UNIT</u>    |
|------------------------|----------------|
| SLOPPY JOE             | MACG-18 (COLL) |
| SNUFF                  | VMA-223        |
| SPACE                  | HMM-462        |
| SPICEBERRY             | MAG-12 (COLL)  |
| STAIN SPOT             |                |
| STARCH                 |                |
| SUMMER SALE            | 1st MAW (COLL) |
| SWIFT                  | HMM-364        |
| SWOOP                  | VMA(AW)242     |
| TASTELESS              | MAG-36 (COLL)  |
| THE PINCHER            |                |
| THICKNESS              |                |
| TINY                   | VMA(AW)533     |
| TOPPER                 |                |
| VICE SQUAD             | TAOC           |
| WAGNER                 | MABS-13        |
| WALNUT HILL            | MAG-39         |
| WAR AGENT              |                |
| WEATHER COCK           |                |
| WHALE                  | VMFA-334       |
| WHITE PINE             | MWCS-1         |
| WHITE SPRUCE           | MAG-11 (COLL)  |
| WINE LEAF              |                |
| ZANE GREY              |                |

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**213. TACTICAL (CW) CALL SIGNS (DECODE), LIST #4**

| <u>TACTICAL CALL SIGN</u> | <u>UNIT</u>    |
|---------------------------|----------------|
| AT8Q                      | HMM-161        |
| D005                      | MWFS-1         |
| F32K                      | MABS-12        |
| GY1U                      | MABS-16        |
| H091                      | MASS-3         |
| H489                      | VMA(AW) 225    |
| IN1A                      | HMM-165        |
| IT04                      | MATCU-67       |
| IX20                      | VMFA-334       |
| J07N                      | MAG-16 (COLL)  |
| J567                      | MABS-36        |
| KN4W                      | MACG-18 (COLL) |
| KR9Z                      | MAG-13 (COLL)  |
| LL09                      | MAG-39 (COLL)  |
| MG98                      | MACS-4         |
| MI6K                      | MWHG-1         |
| NO85                      | VMFA-323       |
| OR3G                      | MWCS-1         |
| OU9N                      | MATCU-68       |
| PT0V                      | MAG-16         |
| RC9N                      | HMM-362        |
| RD4C                      | VMCJ-1         |

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~~CONFIDENTIAL~~213. TACTICAL (CW) CALL SIGNS (DECODE), LIST #4 (cont'd)

| <u>TACTICAL CALL SIGN</u> | <u>UNIT</u>           |
|---------------------------|-----------------------|
| RN41                      | MAG-12 (COLL)         |
| R60N                      | MAG-39                |
| QZ5Q                      | MACG-18               |
| Q261                      | H&MS-39               |
| SN4U                      | AWC FMAW              |
| TC30                      | MAG-36                |
| UA0Q                      | ALL STATIONS THIS NET |
| VN58                      | MASS-2                |
| WG7Y                      | H&MS-36               |
| WW2U                      | VMA-223               |
| YQ3L                      | MAG-36 (COLL)         |
| Y356                      | HMM-164               |
| ZB15                      | H&MS-16               |
| ZF40-FF                   | H&MS-13               |
| Z03P                      | MATCU-62              |
| 110U                      | H&HS-18               |
| 1PMO                      | H&MS-11               |
| 1LYT                      | MABS-11               |
| 1MZH                      | HMM-265               |
| 2AE7                      | VMFA-314              |
| 2FQZ                      | MAG-13                |
| 2NM3                      | VMA-211               |
| 2T6W                      | CG FMAW               |

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**213. TACTICAL (CW) CALL SIGNS (DECODE), LIST #4 (cont'd)**

| <u>TACTICAL CALL SIGN</u> | <u>UNIT</u>    |
|---------------------------|----------------|
| 29QØ                      | HMM-262        |
| 3GØK                      | HML-167        |
| 3KW9                      | VMFA-542       |
| 3PZD                      | VMO-6          |
| 3P5E                      | HMM-364        |
| 3ØH9                      |                |
| 4MFD                      | HMH-463        |
| 4NP7                      | WERS-17        |
| 4TZL                      | H&MS-13        |
| 43A3                      | VMA-311        |
| 5ZNL                      | H&HS-1         |
| 6D7Q                      | VMFA-115       |
| 6LØT                      | 1st MAW (COLL) |
| 6T73                      | MAG-11 (COLL)  |
| 6V85                      | 1st LAAM BN    |
| 64VL                      | HML-367        |
| 68AG                      | HMM-462        |
| 7EN3                      | MWHG-1 (COLL)  |
| 7LD2                      | VMA(AW) 242    |
| 7UAP                      | MAG-11         |
| 8GFØ                      | VMO-2          |
| 8H8H                      | HMM-263        |
| 8J7U                      |                |
| 8MAM                      | MAG-12         |
| 8RK3                      |                |

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213. TACTICAL (CW) CALL SIGNS (DECODE), LIST #4 (cont'd)

| <u>TACTICAL CALL SIGN</u> | <u>UNIT</u>    |
|---------------------------|----------------|
| 8VPA                      | H&MS-17        |
| 9CC1                      | MABS-13        |
| 9BQX                      | MWSG-17        |
| 9VQS                      | VMA(AW)533     |
| 9WVD                      |                |
| ØØVJ                      | MWSG-17 (COLL) |

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## SECTION III

301. RADIO FREQUENCY ASSIGNMENTS1. General

a. Frequencies listed herein have been assigned to the 1st Marine Aircraft Wing by the Commanding General, III Marine Amphibious Force. Additionally, within I Corps, FM frequencies are multiple assigned within a geographical area. Designation and description of geographical areas are as follows:

(1) Area 1. Area 1 is bounded by Hoi An to the south, Hai Van Pass to the north.

(2) Area 2. Area 2 is bounded by II Corps boundary to the south and Hoi An to the north.

(3) Area 3. Area 3 is bounded by Hai Van Pass to the south and the DMZ to the north.

b. Units will not employ their assigned FM frequencies outside of their given geographical area.

c. Due to the rotational nature of squadrons in the 1st Marine Aircraft Wing, squadron frequencies have been assigned at the Group level. Henceforth, any changes to the assignment of frequencies at any level will be coordinated with the 1st Marine Aircraft Wing Communication-Electronics Office.

2. Frequency Designation. Frequency designators are assigned in accordance with Annex A to enclosure (1) to Force0 P02000 and will be so reflected in the assignment of frequencies herein.

a. Frequency designators correspond to a given frequency. When speaking of frequencies over a non-secure means of communication, frequency designators will be used.

3. Emission Designators. Emission designators reflect the maximum band-width and type transmission authorized. When a SSB frequency is assigned a suppressed carrier emission, USB will be utilized unless specified otherwise.

4. Frequently Used Emissions

| <u>EMISSION<br/>DESIGNATOR</u> | <u>EMISSION<br/>DESCRIPTION</u> |
|--------------------------------|---------------------------------|
| Ø.1A1                          | CW telegraph                    |

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301.4

EMISSION  
DESIGNATOREMISSION  
DESCRIPTION

|           |   |
|-----------|---|
| 1.08F1    | 60 WPM single-channel RATT  |
| 1.24F1    | 100 WPM single-channel RATT (2000-30,000 KHZ)   |
| 3A3J      | A single 3 KHZ intelligence channel authorized for voice transmission. The reduced carrier is 1.5 KHZ above or below the assigned frequency.  |
| 3A7J      | A single 3 KHZ intelligence channel authorized for multichannel RATT. The suppressed carrier is 1.5 KHZ above or below the assigned frequency.  |
| 3A9A      | A single 3 KHZ intelligence channel authorized for the transmission of complex signals employing simplex, phase multilocking or such other techniques as may be developed at a future date. The reduced carrier is 1.5 KHZ above or below the assigned frequency. |
| 6A3       | AM telephony  |
| 6A9B      | Two 3 KHZ intelligence channels used interchangeably for voice and/or RATT. The suppressed carrier is the same as the assigned frequency.   |
| 6A9J      | Two 3 KHZ intelligence channels, used interchangeably for voice and/or RATT. The suppressed carrier is 3 KHZ above or below the assigned frequency.   |
| 12A9B     | Four 3 KHZ intelligence channels; any intelligence channel suitable for multichannel RATT or one voice channel. The suppressed carrier is the same as the assigned frequency.   |
| 30F3/36F3 | FM telephony  |
| 120F9     | Multiplexed telephony (FM) (MRC-62)   |
| 100000F9  | Multiplexed telephony (TRC-27)  |
| 100000F9  | Multiplexed telephony (TRC-97)  |

5. Power Output. Power output indicated is the maximum authorized. Only the minimum power required for operation will be utilized.

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302. JAMMING, INTERFERENCE AND INTRUSION REPORTING

a. Intolerable interference or suspected jamming must be reported using the format shown below, by immediate message, classified at least CONFIDENTIAL:

(1) Frequency: Measured frequency and band-width of the interfering signal.

(2) Strength: Strength in decibels, if information is available. If not, use the following scale:

(a) Condition 1 - All desired signal readable

(b) Condition 2 - 75% of desired signal readable

(c) Condition 3 - 50% of desired signal readable

(d) Condition 4 - 25% of desired signal readable

(e) Condition 5 - All of desired signal lost

(3) Location: UTM grid coordinate location of station(s) experiencing interference.

(4) Time: Local date-time group of commencement and duration of interference.

(5) Intelligence: Nature of interference, including call signs, nature of traffic, direction of origin, language employed and type of signal.

(6) Identification: Identity of station or net experiencing interference, to include call sign, net designator, assigned frequency, type of equipment used, receiver gain, and type of receiving antenna (if directional, how oriented).

(7) Action: Countermeasures employed.

(8) Evaluation: Narrative evaluation of the interference and its effect upon friendly operations.

b. The reports mentioned in a above will be addressed as follows:

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TO: CG III MAF, DNG, RVN  
INFO: CG FIRST MAW, DNG, RVN  
FIVE ZERO NINE RRG, SGN, RVN  
(and other such addressees in chain of command  
as appropriate)

The following passing instructions will be used: MAF FOR G-2,  
G-3 and G-6.

303. RADIO SYSTEM. See Figure 1.

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303.

303. RADIO SYSTEM

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| UNIT           | NET     | EMISSION DESIGNATOR | NOTES |
|----------------|---------|---------------------|-------|
| TADC           | TAD     | 6A3                 | 1     |
| DASC/HDC       |         |                     |       |
| TAOC           | TATC    | 6A3                 | 1     |
| COC            | HD      | 6A3                 | 1     |
| CG FIRST MAW   | HD/YAR  | 36F3                |       |
| MAG-11         | TAR     | 3A3J                | 1     |
| MAG-12         | III MAF | 3A3J                |       |
| MAG-13         | CMD #1  | 3A3J                |       |
| MAG-16         | TAC #1  | 3A3J                |       |
| MAG-36         | TAC #2  | 36F3                |       |
| PROV MAG-39    | WING    | 3A3J                |       |
| MWSG-17        | CMD #1  | 3A3J                |       |
| MACG-18        | WING    | 3A3J                |       |
| VMGR-152       | CMD #2  | 3A3J                |       |
| VMGR-152 DET A | DANANG  | 36F3                | 2     |
| MAG-15         | SEC.    |                     |       |
| FIXED WING A/C | CG CMD/ | 36F3                |       |
| HELICOPTERS    | FLARE   |                     |       |
| SLF LPH        | MEDEVAC | 36F3                | 1     |
| MED. REGULATOR | FAD     | 6A3                 | 1     |
|                | T. A.   | 3A3J                | 2, 3  |
|                | WING    | 6A9B/               | 3     |
|                | CMD #3  | 3A3J                |       |
|                | WING    | 6A9B/               | 3     |
|                | CMD #4  | 3A3J                |       |
|                | WING    | 6A9B/               | 3     |
|                | CMD #5  | 3A3J                |       |
|                | III MAF | 6A9B/               |       |
|                | CMD #2  | 3A3J                |       |
|                | III MAF | 36F3                |       |
|                | TAC #1  |                     |       |
|                | III MAF | 3A3J                |       |
|                | TAC #2  |                     |       |

KEY:

C - NCS

X - Guard full time

O - Guard when directed

R - As required

FIGURE 1

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**303. RADIO SYSTEMS (cont'd)**

- NOTES:
1. Covered Voice COC
  2. Activated as Required
  3. Enter if Contact Lost on TAC #2
  4. Wing Units at DaNang (except MACS-4) Guard for Ground Defense Conditions 1 and 2, Typhoon Conditions I and II, Air and NBC Defense Conditions Red and Yellow

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~~CONFIDENTIAL~~304. WING FREQUENCY ASSIGNMENTS

| <u>NET TITLE</u>                 | <u>FREQUENCY</u> | <u>FREQUENCY<br/>DESIGNATOR</u> | <u>EMISSION</u> | <u>POWER<br/>WATTS</u> |
|----------------------------------|------------------|---------------------------------|-----------------|------------------------|
| Wing Command #1                  | (P) 2212 KHZ     | M-481                           | 3A3J            | 180                    |
|                                  | (S) 5668 KHZ     | M-1228                          | 3A3J            | 80                     |
| Wing Command #2                  | (P) 5301 KHZ     | M-1067                          | 3A3J/3A7J       | 180                    |
|                                  | (S) 15570 KHZ    | M-656                           | 6A9B            | 250                    |
| Wing Command #3                  | (P) 2890 KHZ     | M-421                           | 6A9B            | 180                    |
|                                  | (S) 4883 KHZ     | M-195                           | 3A3J            | 250                    |
| Wing Command #4                  | (P) 3464 KHZ     | M-663                           | 6A3             | 100                    |
|                                  | (S) 5190 KHZ     | M-655                           | 3A3J            | 180                    |
| Wing Command #5                  | (P) 2954 KHZ     | M-989                           | 3A3J/3A7J       | 180                    |
|                                  | (S) 3964 KHZ     | M-1222                          | 3A3J/3A7J       | 500                    |
| DaNang Security                  | 41.40 MHZ        | M-377                           | 36F3            | 16                     |
| DaNang Security                  | 67.10 MHZ        | M-950                           | 36F3            | 40                     |
| DaNang Security                  | 62.10 MHZ        | M-380                           | 36F3            | 40                     |
| MWHG-1 TANGO SECURITY            | (P) 62.60 MHZ    | M-1292                          | 36F3            | 40                     |
|                                  | (S) 58.70 MHZ    | M-190                           | 36F3            | 40                     |
| MWSG-17 SQDN COMMON              | 45.30 MHZ        | M-353                           | 36F3            | 16                     |
| MWSG-17 CONVOY<br>CONTROL (TAXI) | 42.95 MHZ        | M-1008                          | 36F3            | 16                     |
| MWSG-17 SECURITY                 | 45.05 MHZ        | M-626                           | 36F3            | 16                     |
| MWSG-17 MARLOG/<br>FLARE/VIP     | 318.0 MHZ        | M-1272                          | 6A3             | 400                    |
| MWSG-17                          | 57.65 MHZ        | M-142                           | 36F3            | 40                     |
| MACG-18 Command                  | (P) 8503 KHZ     | M-151                           | 3A3J            | 80                     |
|                                  | (S) 3020 KHZ     | M-1191                          | 3A3J            | 180                    |

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304. WING FREQUENCIES ASSIGNMENTS (cont'd)

| <u>NET TITLE</u>                              | <u>FREQUENCY</u> | <u>FREQUENCY<br/>DESIGNATOR</u> | <u>EMISSION</u> | <u>POWER<br/>WATTS</u> |
|---|------------------|---------------------------------|-----------------|------------------------|
| MACG-18 Internal<br>Weather Damage<br>Control | 60.40 MHZ        | M-371                           | 36F3            | 40                     |
| MACG-18                                       | 337.9 MHZ        | M-991                           | 6A3             | 400                    |
| MACG-18                                       | 326.2 MHZ        | M-915                           | 6A3             | 400                    |
| MACG-18                                       | 316.9 MHZ        | M-209                           | 6A3             | 400                    |
| MACG-18                                       | 339.1 MHZ        | M-1219                          | 6A3             | 40                     |
| MACG-18                                       | 61.30 MHZ        | M-672                           | 36F3            | 40                     |
| MACG-18                                       | 236.1 MHZ        | M-282                           | 6A3             | 100                    |
| MACG-18                                       | 315.6 MHZ        | M-485                           | 6A3             | 400                    |
| MACG-18                                       | 237.9 MHZ        | M-566                           | 6A3             | 400                    |
| MACG-18                                       | 338.9 MHZ        | M-944                           | 6A3             | 400                    |
| Crash Truck                                   | 40.82 MHZ        |                                 | 36F3            |                        |
| 1st LAAM Command                              | 5270 KHZ         | M-650                           | 3A3J            | 80                     |
| 1st LAAM BN AAC                               | 8859 KHZ         | M-1274                          | 3A3J            | 180                    |
| 1st LAAM BN AAI                               | 6680 KHZ         | M-955                           | 3A3J            | 180                    |
| 1st LAAM BN CI/D                              | 10901 KHZ        | M-511                           | 3A3J            | 180                    |
| 1st LAAM BN EW                                | 9489 KHZ         | M-1026                          | 3A3J            | 250                    |
| 1st LAAM BN Security                          | 58.75 MHZ        | M-1255                          | 36F3            | 40                     |
| MASS-2 Command                                | 10898 KHZ        | M-1037                          | 3A3J            | 180                    |
| MASS-2  | 55.40 MHZ        | M-69                            | 36F3            | 40                     |
| MASS-2 TAD (ALT)                              | 308.9 MHZ        | M-303                           | 6A3             | 400                    |
| MASS-3 Command                                | 17365 KHZ        | M-1018                          | 3A3J            | 80                     |

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304. WING FREQUENCY ASSIGNMENTS (cont'd)

| <u>NET TITLE</u>     | <u>FREQUENCY</u>             | <u>FREQUENCY<br/>DESIGNATOR</u> | <u>EMISSION</u> | <u>POWER<br/>WATTS</u> |
|----------------------|------------------------------|---------------------------------|-----------------|------------------------|
| MASS-3 Security      | 55.40 MHZ                    | M-69                            | 36F3            | 40                     |
| MASS-3 TAD (ALT)     | 338.4 MHZ                    | M-1271                          | 6A3             | 400                    |
| MACS-4 Security      | 57.60 MHZ                    | M-1259                          | 36F3            | 400                    |
| MACS-4               | 4694 KHZ                     | M-784                           | 3A3J            | 180                    |
| MACS-4               | 9385 KHZ                     | M-197                           | 3A3J/3A7J       | 250                    |
| Aircraft Data Link   | 322.1 MHZ                    | M-678                           | 3F1             | 1KW                    |
| Aircraft Data Link   | 301.9 MHZ                    | M-669                           | 3F1             | 1KW                    |
| 7th Fleet Cross Tell | (P) 4171 KHZ<br>(S) 8230 KHZ | M-123<br>M-1106                 | 6A9B<br>3A3J    | 250                    |
| A/G Refuel           | 3050 KHZ                     | M-895                           | 3A3J            | 550                    |
| A/G Refuel           | 6690 KHZ                     | M-909                           | 3A3J            | 500                    |
| A/G Refuel           | 9036 KHZ                     | M-661                           | 3A3J            | 500                    |
| A/G Refuel           | 11201 KHZ                    | M-1050                          | 3A3J            | 500                    |
| A/G Refuel           | 15027 KHZ                    | M-105                           | 3A3J            | 500                    |
| A/G Refuel           | 134.0 MHZ                    | M-667                           | 6A3             | 50                     |
| MAG-11 Grp Common    | 273.8 MHZ                    | M-1278                          | 6A3             | 25                     |
| MAG-11 Sqdn Common   | 234.0 MHZ                    | M-599                           | 6A3             | 40                     |
| MAG-11 Sqdn Common   | 249.5 MHZ                    | M-819                           | 6A3             | 100                    |
| MAG-11 Sqdn Common   | 269.5 MHZ                    | M-765                           | 6A3             | 100                    |
| MAG-11 Sqdn Common   | 270.4 MHZ                    | M-885                           | 6A3             | 100                    |
| MAG-11 Sqdn Common   | 341.4 MHZ                    | M-492                           | 6A3             | 100                    |
| MAG-11 Sqdn Common   | 341.7 MHZ                    | M-305                           | 6A3             | 100                    |
| MAG-11 Sqdn Common   | 313.9 MHZ                    | M-296                           | 6A3             | 100                    |

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**CONFIDENTIAL****304. WING FREQUENCY ASSIGNMENTS (cont'd)**

| <u>NET TITLE</u>   | <u>FREQUENCY</u> | <u>FREQUENCY<br/>DESIGNATOR</u> | <u>EMISSION</u> | <u>POWER<br/>WATTS</u> |
|--------------------|------------------|---------------------------------|-----------------|------------------------|
| MAG-11 Security    | 50.60 MHZ        | M-1288                          | 36F3            | 1                      |
| MAG-11 Security    | 55.30 MHZ        | M-140                           | 36F3            | 40                     |
| MAG-11 Security    | 67.15 MHZ        | M-975                           | 36F3            | 40                     |
| MAG-11 Security    | 51.40 MHZ        | M578                            | 36F3            | 1                      |
| MAG-12 Grp Common  | 245.8 MHZ        | M-735                           | 6A3             | 100                    |
| MAG-12 Grp Common  | 273.8 MHZ        | M-1278                          | 6A3             | 25                     |
| MAG-12 Sqdn Common | 270.6 MHZ        | M-844                           | 6A3             | 100                    |
| MAG-12 Sqdn Common | 300.2 MHZ        | M-268                           | 6A3             | 40                     |
| MAG-12 Sqdn Common | 312.0 MHZ        | M-1069                          | 6A3             | 100                    |
| MAG-12 Sqdn Common | 318.5 MHZ        | M-703                           | 6A3             | 100                    |
| MAG-12 Sqdn Common | 325.0 MHZ        | M-1083                          | 6A3             | 25                     |
| MAG-12 Sqdn Common | 327.5 MHZ        | M-1087                          | 6A3             | 100                    |
| MAG-12 Sqdn Common | 338.0 MHZ        | M-235                           | 6A3             | 100                    |
| MAG-12 Security    | 47.40 MHZ        | M-379                           | 36F3            | 1                      |
| MAG-12 Security    | 47.60 MHZ        | M-376                           | 36F3            | 1                      |
| MAG-12 Security    | 48.00 MHZ        | M-22                            | 36F3            | 1                      |
| MAG-12 Security    | 53.40 MHZ        | M-766                           | 36F3            | 1                      |
| MAG-12 Security    | 54.20 MHZ        | M-390                           | 36F3            | 1                      |
| MAG-12 Security    | 54.40 MHZ        | M-374                           | 36F3            | 1                      |
| MAG-12 Security    | 54.60 MHZ        | M-362                           | 36F3            | 1                      |
| MAG-12 Security    | 55.60 MHZ        | M-331                           | 36F3            | 40                     |
| MAG-13 Grp Common  | 260.0 MHZ        | M-40                            | 6A3             | 100                    |
| MAG-13 Sqdn Common | 269.7 MHZ        | M-403                           | 6A3             | 100                    |

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**304. WING FREQUENCY ASSIGNMENTS (cont'd)**

| <u>NET TITLE</u>   | <u>FREQUENCY</u>             | <u>FREQUENCY<br/>DESIGNATOR</u> | <u>EMISSION</u>    | <u>POWER<br/>WATTS</u> |
|--------------------|------------------------------|---------------------------------|--------------------|------------------------|
| MAG-13 Sqdn Common | 347.9 MHZ                    | M-763                           | 6A3                | 100                    |
| MAG-13 Sqdn Common | 380.2 MHZ                    | M-267                           | 6A3                | 40                     |
| MAG-13 Sqdn Common | 383.4 MHZ                    | M-1307                          | 6A3                | 40                     |
| MAG-13 Sqdn Common | 380.9 MHZ                    | M-1070                          | 6A3                | 400                    |
| MAG-13 Security    | 53.40 MHZ                    | M-766                           | 36F3               | 1                      |
| MAG-13 Security    | 55.30 MHZ                    | M-140                           | 36F3               | 40                     |
| MAG-13 Security    | 55.95 MHZ                    | M-139                           | 36F3               | 40                     |
| MAG-16 Common      | (P) 4446 KHZ<br>(S) 8995 KHZ | M-387<br>M-1134                 | 3A3J/0.1A1<br>6A9B | 80<br>180              |
| MAG-16 Grp Common  | 37.20 MHZ                    | M-567                           | 36F3               | 16                     |
| MAG-16 Grp Common  | 37.60 MHZ                    | M-223                           | 36F3               | 16                     |
| MAG-16 Grp Common  | 332.2 MHZ                    | M-707                           | 6A3                | 100                    |
| MAG-16 Sqdn Common | (P) 5620 KHZ<br>(S) 9824 KHZ | M-335<br>M-1114                 | 6A9B<br>0.1A1/6A3  | 180<br>80              |
| MAG-16 Sqdn Common | 24.60 MHZ                    | M-604                           | 36F3               | 16                     |
| MAG-16 Sqdn Common | 25.00 MHZ                    | M-1300                          | 36F3               | 16                     |
| MAG-16 Sqdn Common | 25.20 MHZ                    | M-171                           | 36F3               | 16                     |
| MAG-16 Sqdn Common | 25.50 MHZ                    | M-709                           | 36F3               | 16                     |
| MAG-16 Sqdn Common | 25.70 MHZ                    | M-113                           | 36F3               | 16                     |
| MAG-16 Sqdn Common | 25.90 MHZ                    | M-413                           | 36F3               | 16                     |
| MAG-16 Sqdn Common | 26.80 MHZ                    | M-932                           | 36F3               | 16                     |
| MAG-16 Sqdn Common | 27.70 MHZ                    | M-768                           | 36F3               | 16                     |
| MAG-16 Sqdn Common | 35.65 MHZ                    | M-219                           | 36F3               | 16                     |
| MAG-16 Sqdn Common | 46.20 MHZ                    | M-794                           | 36F3               | 16                     |

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**CONFIDENTIAL****304. WING FREQUENCY ASSIGNMENTS (cont'd)**

| <u>NET TITLE</u>   | <u>FREQUENCY</u> | <u>FREQUENCY<br/>DESIGNATOR</u> | <u>EMISSION</u> | <u>POWER<br/>WATTS</u> |
|--------------------|------------------|---------------------------------|-----------------|------------------------|
| MAG-16 Sqdn Common | 49.20 MHZ        | M-597                           | 36F3            | 1                      |
| MAG-16 Sqdn Common | 51.00 MHZ        | M-126                           | 36F3            | 1                      |
| MAG-16 Sqdn Common | 250.7 MHZ        | M-6                             | 6A3             | 100                    |
| MAG-16 Sqdn Common | 313.5 MHZ        | M-1111                          | 6A3             | 100                    |
| MAG-16 Sqdn Common | 317.4 MHZ        | M-304                           | 6A3             | 40                     |
| MAG-16 Sqdn Common | 321.0 MHZ        | M-247                           | 6A3             | 100                    |
| MAG-16 Sqdn Common | 333.1 MHZ        | M-287                           | 6A3             | 100                    |
| MAG-16 Sqdn Common | 336.6 MHZ        | M-1233                          | 6A3             | 100                    |
| MAG-16 Sqdn Common | 340.8 MHZ        | M-1287                          | 6A3             | 100                    |
| MAG-16 Security    | 50.60 MHZ        | M-1288                          | 36F3            | 40                     |
| MAG-36 Common      | (P) 2526 KHZ     | M-1135                          | 3A3J            | 80                     |
|                    | (S) 13334 KHZ    | M-1187                          | 3A3J/3A7J       | 80                     |
| MAG-36 Grp Common  | 45.20 MHZ        | M-404                           | 36F3            | 16                     |
| MAG-36 Grp Common  | 357.9 MHZ        | M-1276                          | 6A3             | 400                    |
| MAG-36 Sqdn Common | 4631 KHZ         | M-832                           | 3A3J            | 250                    |
| MAG-36 Sqdn Common | 5155 KHZ         | M-332                           | 3A3J/3A7J       | 80                     |
| MAG-36 Sqdn Common | 25.30 MHZ        | M-809                           | 36F3            | 16                     |
| MAG-36 Sqdn Common | 25.40 MHZ        | M-85                            | 36F3            | 16                     |
| MAG-36 Sqdn Common | 26.10 MHZ        | M-634                           | 36F3            | 16                     |
| MAG-36 Sqdn Common | 26.30 MHZ        | M-1024                          | 36F3            | 16                     |
| MAG-36 Sqdn Common | 26.50 MHZ        | M-1289                          | 36F3            | 16                     |
| MAG-36 Sqdn Common | 26.70 MHZ        | M-925                           | 36F3            | 16                     |

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**304. WING FREQUENCY ASSIGNMENTS (cont'd)**

| <u>NET TITLE</u>           | <u>FREQUENCY</u> | <u>FREQUENCY<br/>DESIGNATOR</u> | <u>EMISSION</u> | <u>POWER<br/>WATTS</u> |
|----------------------------|------------------|---------------------------------|-----------------|------------------------|
| MAG-36 Sqdn Common         | 27.50 MHZ        | M-1256                          | 36F3            | 16                     |
| MAG-36 Sqdn Common         | 248.2 MHZ        | M-817                           | 6A3             | 40                     |
| MAG-36 Sqdn Common         | 282.2 MHZ        | M-1209                          | 6A3             | 100                    |
| MAG-36 Sqdn Common         | 314.1 MHZ        | M-99                            | 6A3             | 100                    |
| MAG-36 Sqdn Common         | 319.0 MHZ        | M-311                           | 6A3             | 40                     |
| MAG-36 Sqdn Common         | 327.0 MHZ        | M-797                           | 6A3             | 40                     |
| MAG-36 Sqdn Common         | 335.4 MHZ        | M-243                           | 6A3             | 100                    |
| MAG-36 Security            | 47.60 MHZ        | M-376                           | 36F3            | 1                      |
| MAG-36 Security            | 55.40 MHZ        | M-69                            | 36F3            | 40                     |
| Prov MAG-39 Grp Common     | 41.30 MHZ        | M-259                           | 36F3            | 16                     |
| Prov MAG-39 Grp Common     | 47.60 MHZ        | M-376                           | 36F3            | 1                      |
| Prov MAG-39 Grp Common     | 303.5 MHZ        | M-1304                          | 6A3             | 100                    |
| Prov MAG-39 Sqdn<br>Common | 270.6 MHZ        | M-844                           | 6A3             | 100                    |
| Prov MAG-39 Sqdn<br>Common | 268.6 MHZ        | M-685                           | 6A3             | 100                    |
| Prov MAG-39 Sqdn<br>Common | 285.8 MHZ        | M-872                           | 6A3             | 25                     |
| Prov MAG-39 Sqdn<br>Common | 305.6 MHZ        | M-1080                          | 6A3             | 20                     |
| Prov MAG-39 Sqdn<br>Common | 308.0 MHZ        | M-269                           | 6A3             | 200                    |
| Prov MAG-39 Sqdn<br>Common | 45.30 MHZ        | M-353                           | 36F3            | 16                     |
| Prov MAG-39 Sqdn<br>Common | 290.3 MHZ        | M-1007                          | 6A3             | 40                     |

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**304. WING FREQUENCY ASSIGNMENTS (cont'd)**

| <u>NET TITLE</u>        | <u>FREQUENCY</u> | <u>FREQUENCY<br/>DESIGNATOR</u> | <u>EMISSION</u> | <u>POWER<br/>WATTS</u> |
|-------------------------|------------------|---------------------------------|-----------------|------------------------|
| Prov MAG-39<br>Security | 55.40 MHZ        | M-69                            | 36F3            | 40                     |
| Prov MAG-39<br>Security | 47.60 MHZ        | M-376                           | 36F3            | 1                      |
| 3M DaNang               | 138.45 MHZ       | M-736                           | 36F3            | 2                      |
| 3M DaNang               | 155.45 MHZ       | M-163                           | 36F3            | 2                      |
| 3M DaNang               | 157.05 MHZ       | M-1045                          | 36F3            | 2                      |
| 3M Chu Lai              | 151.08 MHZ       | M-260                           | 36F3            | 2                      |
| 3M Chu Lai              | 155.85 MHZ       | M-724                           | 36F3            | 2                      |
| 3M Chu Lai              | 157.73 MHZ       | M-302                           | 36F3            | 2                      |
| CA                      | (P) 2422 KHZ     | M-1161                          | 3A3J            | 180                    |
|                         | (S) 11400 KHZ    | M-468                           | 3A3J            | 180                    |
| FAD #1                  | 230.8 MHZ        | M-242                           | 6A3             | 400                    |
| FAD #2                  | 258.3 MHZ        | M-1234                          | 6A3             | 400                    |
| FAD #3                  | 263.9 MHZ        | M-881                           | 6A3             | 400                    |
| FAD #4                  | 238.1 MHZ        | M-1238                          | 6A3             | 400                    |
| FAD #5                  | 271.9 MHZ        | M-482                           | 6A3             | 400                    |
| TAD #1                  | 283.3 MHZ        | M-821                           | 6A3             | 400                    |
| TAD #2                  | 262.7 MHZ        | M-541                           | 6A3             | 400                    |
| TAD #3                  | 312.9 MHZ        | M-812                           | 6A3             | 400                    |
| TAD #4                  | 236.2 MHZ        | M-828                           | 6A3             | 400                    |
| TAD #5                  | 309.9 MHZ        | M-1028                          | 6A3             | 400                    |

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**304. WING FREQUENCY ASSIGNMENTS (cont'd)**

| <u>NET TITLE</u> | <u>FREQUENCY</u>              | <u>FREQUENCY<br/>DESIGNATOR</u> | <u>EMISSION</u>   | <u>POWER<br/>WATTS</u> |
|------------------|-------------------------------|---------------------------------|-------------------|------------------------|
| TAD #6           | 328.2 MHZ                     | M-831                           | 6A3               | 400                    |
| TAD #7           | 248.7 MHZ                     | M-818                           | 6A3               | 400                    |
| TAD #8           | 314.6 MHZ                     | M-5                             | 6A3               | 400                    |
| TAD #9           | 348.0 MHZ                     | M-962                           | 6A3               | 400                    |
| TAD (VANDY)      | 376.8 MHZ                     | M-646                           | 6A3               | 100                    |
| HD #1            | 312.7 MHZ                     | M-529                           | 6A3               | 400                    |
| HD #2            | 328.4 MHZ                     | M-466                           | 6A3               | 400                    |
| HD #3            | 264.2 MHZ                     | M-790                           | 6A3               | 400                    |
| HD #4            | 43.50 MHZ                     | M-1242                          | 36F3              | 16                     |
| HD #7            | 333.4 MHZ                     | M-280                           | 6A3               | 400                    |
| HD #8            | 313.3 MHZ                     | M-289                           | 6A3               | 400                    |
| HD #9            | 317.1 MHZ                     | M-510                           | 6A3               | 400                    |
| HD #10           | 258.8 MHZ                     | M-861                           | 6A3               | 400                    |
| TAR #1           | (P) 2196 KHZ<br>(S) 6203 KHZ  | M-531<br>M-824                  | 3A3J<br>3A3J      | 500<br>80              |
| TAR #2           | (P) 2812 KHZ<br>(S) 4225 KHZ  | M-246<br>M-808                  | 3A3J/3A7J<br>3A3J | 80<br>80               |
| TAR #3           | (P) 10526 KHZ<br>(S) 4670 KHZ | M-153<br>M-670                  | 6A9B<br>3A3J/3A7J | 180<br>80              |
| TAR #5           | (P) 5564 KHZ<br>(S) 2200 KHZ  | M-120<br>M-1237                 | 6A9B<br>3A3J      | 180<br>180             |
| MEDEVAC Common   | 35.50 MHZ                     | M-473                           | 36F3              | 16                     |

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**CONFIDENTIAL****304. WING FREQUENCY ASSIGNMENTS (cont'd)**

| <u>NET TITLE</u>           | <u>FREQUENCY</u>                             | <u>FREQUENCY<br/>DESIGNATOR</u> | <u>EMISSION</u>                | <u>POWER<br/>WATTS</u> |
|----------------------------|--|---------------------------------|--------------------------------|------------------------|
| MEDEVAC Common (ALT)       | 45.70 MHZ                                    | M-1260                          | 36F3                           | 16                     |
| LZ Control<br>(1/3) MaxDiv | 49.80 MHZ                                    | M-1004                          | 36F3                           | 1                      |
| LZ Control (Wing)          | 47.60 MHZ                                    | M-376                           | 36F3                           | 1                      |
| TAC #1                     | (P) 7995 KHZ<br>(S) 4453 KHZ<br>(T) 5079 KHZ | M-987<br>M-392<br>M-196         | 3A3J<br>3A3J/3A7J<br>3A3J/3A7J | 500<br>180<br>80       |
| TAC #2                     | 61.05 MHZ                                    | M-73                            | 36F3                           | 40                     |
| TA                         | 2227 KHZ                                     | M-183                           | 3A3J                           | 180                    |
| TAA                        | (P) 8194 KHZ<br>(S) 9109 KHZ                 | M-674<br>M-1120                 | 3A3J<br>3A3J                   | 180                    |
| TATC #1                    | 366.4 MHZ                                    | M-692                           | 6A3                            | 400                    |
| TATC #2                    | 284.5 MHZ                                    | M-364                           | 6A3                            | 400                    |
| TATC #3                    | 369.9 MHZ                                    | M-961                           | 6A3                            | 400                    |
| TATC #4                    | 266.1 MHZ                                    | M-699                           | 6A3                            | 400                    |
| TATC #5                    | 225.3 MHZ                                    | M-852                           | 6A3                            | 400                    |
| TAO #1                     | 383.5 MHZ                                    | M-644                           | 6A3                            | 400                    |
| TAO #2                     | 338.6 MHZ                                    | M-649                           | 6A3                            | 400                    |

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305. FREQUENCY COLOR ASSIGNMENT (DECODE)

| <u>COLOR</u> | <u>FREQUENCY</u> | <u>DESIGNATOR</u> | <u>NET</u>        |
|--------------|------------------|-------------------|-------------------|
| AMBER        | 305.1            | M-480             | MEM GCA           |
| AQUAMARINE   | 339.1            | M-1219            | MACG-18           |
| BLACK        | 309.9            | M-1028            | TAD #5            |
| BLUE         | 283.3            | M-821             | TAD #1            |
| BROWN        | 236.2            | M-828             | TAD #4            |
| CHARTREUSE   | 266.1            | M-699             | TATC #4           |
| CHARCOAL     | 47.60            | M-376             | LZ CONTROL (WING) |
| CHOCOLATE    | 348.0            | M-962             | TAD #9            |
| CHROME       | 338.9            | M-994             | MACG-18           |
| CINNAMON     | 258.3            | M-1234            | FAD #2            |
| COPPER       | 259.9            | M-16              |                   |
| CRIMSON      | 326.2            | M-915             | MACG-18           |
| EMERALD      | 49.80            | M-1004            |                   |
| EBONY        | 313.3            | M-289             | HD #8             |
| FUCHSIA      | 337.9            | M-991             | MACG-18           |
| GARNET       | 338.4            | M-1271            | MASS-3 TAD (ALT)  |
| GOLD         | 312.7            | M-529             | HD #1             |
| GRAY         | 338.6            | M-649             | TAO #2            |
| GREEN        | 366.4            | M-692             | TATC #1           |
| INDIGO       | 230.8            | M-242             | FAD #1            |
| IVORY        | 316.9            | M-209             | MACG-18           |
| JADE         | 238.1            | M-1238            | FAD #4            |
| KHAKI        | 258.8            | M-861             | HD #10            |
| LEMON        | 312.9            | M-812             | TAD #3            |

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**305. FREQUENCY COLOR ASSIGNMENT (DECODE) (cont'd)**

| <u>COLOR</u>    | <u>FREQUENCY</u> | <u>DESIGNATOR</u> | <u>NET</u>               |
|-----------------|------------------|-------------------|--------------------------|
| LIME            | 248.7            | M-818             | TAD #7                   |
| MAGENTA         | 339.0            | M-1303            |                          |
| MAROON          | 226.8            | M-826             | HUE GCA                  |
| OLIVE           | 317.1            | M-510             | HD #9                    |
| OPAL            | 270.6            | M-844             | MAG-12/39 SQDN<br>COMMON |
| ORANGE          | 262.7            | M-541             | TAD #2                   |
| PEACH           | 313.9            | M-296             |                          |
| PEARL           | 246.8            | M-691             | A-6 REACON               |
| PINK            | 383.5            | M-644             | TAO #1                   |
| PLATINUM        | 315.6            | M-485             | MACG-18                  |
| PURPLE          | 369.9            | M-961             | TATC #3                  |
| RED             | 328.4            | M-466             | HD #2                    |
| ROSE            | 333.4            | M-280             | HD #7                    |
| RUBY            | 263.9            | M-881             | FAD #3                   |
| RUST            | 225.3            | M-852             | TATC #5                  |
| SCARLET         | 328.2            | M-831             | TAD #6                   |
| SILVER          | 264.2            | M-790             | HD #3                    |
| TAN             | 314.6            | M-5               | TAD #8                   |
| TURQUOISE       | 308.9            | M-303             | MASS-2 TAD (ALT)         |
| VERMILLION      | 35.50            | M-473             | MEDEVAC COMMON           |
| VERMILLION ALFA | 45.70            | M-1260            | MEDEVAC COMMON (ALT)     |
| VIOLET          | 284.5            | M-364             | TATC #2                  |
| WHITE           | 271.9            | M-482             | FAD #5                   |
| YELLOW          | 43.50            | M-1242            | HD #4/TAR #4             |

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## WING FREQUENCIES, MIKE DESIGNATION NUMERICAL LISTING

| MIKE<br>ESIG | FREQUENCY |     | AREA  | PCW | EMISSION | ASSIGNMENT   |
|--------------|-----------|-----|-------|-----|----------|--|
| 5            | 314.6     | MHZ | 1 2 3 | 400 | 6A3      | TAC #8   |
| 6            | 250.7     | MHZ | 1 2 3 | 100 | 6A3      | PAC-16 SQDN COMMON   |
| 16           | 255.9     | MHZ | 1 2 3 | 400 | 6A3      | PAC-18   |
| 22           | 48.00     | MHZ | 2     | 1   | 36F3     | PAC-12 SECURITY  |
| 25           | 64.05     | MHZ | 1 2   | 40  | 36F3     |  |
| 40           | 260.0     | MHZ | 1 2 3 | 100 | 6A3      | PAC-13 GRP COMMON  |
| 41           | 260.2     | MHZ | 1 2 3 | 20  | 6A3      | CCAG HA TWR (?)  |
| 48           | 63.70     | MHZ | 2     | 40  | 36F3     |  |
| 54           | 25.10     | MHZ | 3     | 16  | 36F3     |  |
| 69           | 55.40     | MHZ | 1 2 3 | 40  | 36F3     | MASS-2 SECURITY<br>MASS-3 SECURITY<br>PAC-39 SECURITY<br>PAC-36 SECURITY |
| 73           | 61.05     | MHZ | 1 2 3 | 40  | 36F3     | TAC #2   |
| 84           | 64.30     | MHZ | 1     | 40  | 36F3     |  |
| 85           | 25.40     | MHZ | 1 2 3 | 16  | 36F3     | PAC-36 SQDN COMMON   |
| 97           | 67.70     | MHZ | 1     | 40  | 36F3     |  |
| 99           | 314.1     | MHZ | 1 2 3 | 100 | 6A3      | PAC-36 SQDN COMMON   |
| 102          | 27.10     | MHZ | 3     | 16  | 36F3     |  |
| 105          | 15027     | KHZ | 1     | 500 | 3A3J     | A-C REFUEL   |
| 110          | 60.45     | MHZ | 1     | 40  | 36F3     |  |
| 113          | 25.70     | MHZ | 2     | 16  | 36F3     | PAC-16 SQDN COMMON   |
| 120          | 5564      | KHZ | 1     | 180 | 6A9E     | TAF #5 (F)   |
| 123          | 4171      | KHZ | 1     | 250 | 6A9E     | 7TH FLT CROSSTELL (P)  |
| 126          | 51.00     | MHZ | 1     | 1   | 36F3     | PAC-16 SQDN COMMON   |
| 129          | 55.80     | MHZ | 1 2   | 40  | 36F3     | RADIO RELAY  |

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## ING FREQUENCIES, MIKE DESIGNATION NUMERICAL LISTING

| MIKE<br>ESIG | FREQUENCY | AREA | FCW   | EMISSION | ASSIGNMENT |                                    |
|--------------|-----------|------|-------|----------|------------|------------------------------------|
| 138          | 135.9     | MHZ  | 3     | 25       | 6A3        | CCNG FA TWR P                      |
| 139          | 55.55     | MHZ  | 2     | 40       | 36F3       | MAG-13 Security                    |
| 140          | 55.30     | MHZ  | 1 2   | 40       | 36F3       | MAG-11 SECURITY<br>MAG-13 Security |
| 142          | 57.65     | MHZ  | 1 2   | 40       | 36F3       | MWSE-17                            |
| 146          | 7621      | KHZ  | 1     | 250      | 3A3J-3A7J  |                                    |
| 149          | 11552     | KHZ  | 1     | 200      | 3A3J-3A7J  |                                    |
| 151          | 8503      | KHZ  | 1     | 80       | 3A3J       | MACG-18 COMMAND (P)                |
| 153          | 10526     | KHZ  | 1     | 180      | 6A9B       | TAR #3 (P)                         |
| 162          | 155.45    | MHZ  | 1     | 2        | 36F3       | 3M DANANG                          |
| 171          | 25.20     | MHZ  | 1 2 3 | 16       | 36F3       | MAG-16 SQDN COMMON                 |
| 182          | 2227      | KHZ  | 1     | 180      | 3A3J       | TA                                 |
| 190          | 58.70     | MHZ  | 1 2   | 40       | 36F3       | MWFG-1 TANG SEC (S)                |
| 195          | 4883      | KHZ  | 1     | 250      | 3A3J       | WING COMMAND #2 (S)                |
| 196          | 5079      | KHZ  | 1     | 80       | 3A3J-3A7J  | TAC #1 (T)                         |
| 197          | 9385      | KHZ  | 1     | 180      | 3A3J-3A7J  | MACS-4                             |
| 202          | 383.1     | MHZ  | 1 2 3 | 100      | 6A3        | CHU LAI APPCCN (F)                 |
| 209          | 316.9     | MHZ  | 1 2 3 | 400      | 6A3        | MACG-18                            |
| 212          | 227.0     | MHZ  | 1 2 3 | 2        | 0.1A1      | DONG HA GCA (F)                    |
| 214          | 3151      | KHZ  | 1     | 60       | 6A9B       |                                    |
| 219          | 35.65     | MHZ  | 1     | 16       | 36F3       |                                    |
| 223          | 37.60     | MHZ  | 1     | 16       | 36F3       | MAG-16 GRP COMMON                  |
| 228          | 8302      | KHZ  | 1     | 1        | 3A3J-3A7J  |                                    |
| 230          | 260.3     | MHZ  | 1 2 3 | 20       | 6A3        |                                    |
| 231          | 66.35     | MHZ  | 1     | 40       | 36F3       |                                    |

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## 306. VIET FREQUENCIES, MIKE DESIGNATION NUMERICAL LISTING

| MIKE<br>ESIG | FREQUENCY | AREA | FCM   | EMISSION     | ASSIGNMENT                               |
|--------------|-----------|------|-------|--------------|--|
| 235          | 336.0     | MHZ  | 1 2 3 | 100 6A3      | MAG-12 SCEN COMMON                       |
| 242          | 230.8     | MHZ  | 1 2 3 | 400 6A3      | FAC #1                                   |
| 243          | 335.4     | MHZ  | 1 2 3 | 100 6A3      | MAG-36 SCEN COMMON                       |
| 244          | 32.30     | MHZ  | 2     | 16 36F3      |  |
| 245          | 382.3     | MHZ  | 1 2 3 | 20 6A3       | AN FCA GCA (S)                           |
| 246          | 2812      | KHZ  | 1     | 60 3A3J-3A7J | TAF #2 (P)                               |
| 247          | 321.0     | MHZ  | 1     | 100 6A3      | MAG-16 SCEN COMMON                       |
| 255          | 41.30     | MHZ  | 1 2 3 | 16 36F3      | MAG-39 CRP COMMON                        |
| 260          | 151.80    | MHZ  | 1 2 3 | 2 36F3       | 3F CHU LAI                               |
| 265          | 301.5     | MHZ  | 1 2 3 | 100 6A3      | CHU LAI GCA (P)                          |
| 266          | 360.2     | MHZ  | 2 3   | 100 6A3      | CHU LAI CRD CONTROL<br>QUANG TRI TWP (P) |
| 267          | 280.2     | MHZ  | 1 2 3 | 40 6A3       | MAG-13 SCEN COMMON                       |
| 268          | 300.2     | MHZ  | 1 2 3 | 40 6A3       | MAG-12 SCEN COMMON                       |
| 269          | 308.0     | MHZ  | 1 2 3 | 20 6A3       | MAG-39 SCEN COMMON                       |
| 280          | 333.4     | MHZ  | 1 2 3 | 400 6A3      | FC #7                                    |
| 282          | 236.1     | MHZ  | 3     | 100 6A3      | MAG-18                                   |
| 287          | 333.1     | MHZ  | 1 2 3 | 100 6A3      | MAG-16 SCEN COMMON                       |
| 289          | 313.3     | MHZ  | 1 2 3 | 400 6A3      | FC #8                                    |
| 296          | 313.9     | MHZ  | 1 2 3 | 100 6A3      | MAG-11 SCEN COMMON                       |
| 298          | 330.0     | MHZ  | 1     | 100 6A3      | HUE GCA                                  |
| 302          | 157.73    | MHZ  | 1 2   | 2 36F3       | 3F CHU LAI                               |
| 303          | 308.9     | MHZ  | 1 2 3 | 400 6A3      | MASS-2 TAD (ALT)                         |
| 304          | 317.4     | MHZ  | 1 2 3 | 40 6A3       | MAG-16 SCEN COMMON                       |
| 305          | 341.7     | MHZ  | 1 2 3 | 100 6A3      | MAG-11 SCEN COMMON                       |

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 200. WING FREQUENCIES, PIKE DESIGNATION NUMERICAL LISTING

| PIKE<br>ESIC | FREQUENCY |     | AREA  | FCW | EMISSION   | ASSIGNMENT  |
|--------------|-----------|-----|-------|-----|------------|---|
| 311          | 319.0     | MHZ | 1 2 3 | 40  | 6A3        | MAG-36 SQDN COMMON  |
| 321          | 55.60     | MHZ | 1 2   | 40  | 36F3       | MAG-12 SECURITY<br>MAG-16 SECURITY  |
| 332          | 5155      | KHZ | 1     | 80  | 2A3J-3A7J  | MAG-36 SQDN COMMON  |
| 335          | 5620      | KHZ | 1     | 180 | 6A9E       | MAG-16 SQDN COMMON  |
| 352          | 45.30     | MHZ | 1 2 3 | 16  | 36F3       | MAG-39 SQDN COMMON<br>MWSG-17 SQDN COMMON   |
| 360          | 64.35     | MHZ | 1     | 40  | 36F3       |   |
| 362          | 54.60     | MHZ | 2     | 1   | 36F3       | MAG-12 SECURITY   |
| 364          | 284.5     | MHZ | 1 2 3 | 400 | 6A3        | TATC #2   |
| 366          | 280.5     | MHZ | 2     | 100 | 6A3        | QUANG TRI GCA (S)   |
| 369          | 233.3     | MHZ | 3     | 40  | 6A3        | FUE GCA   |
| 371          | 60.40     | MHZ | 1     | 40  | 36F3       | MAG-18 INTN CAP CON   |
| 374          | 54.40     | MHZ | 2     | 1   | 36F3       | MAG-12 SECURITY   |
| 376          | 47.60     | MHZ | 1 2 3 | 1   | 36F3       | MAG-12 SECURITY<br>MAG-39 SECURITY<br>MAG-39 GRP COMMON<br>MWHG-1 PERIMETER DEF<br>CIC<br>LZ CONTROL (WING) |
| 377          | 41.40     | MHZ | 1     | 16  | 36F3       | DNG AREA SECURITY   |
| 379          | 47.40     | MHZ | 2     | 1   | 36F3       | MAG-12 SECURITY   |
| 380          | 62.10     | MHZ | 1     | 40  | 36F3       | DNG AREA SECURITY   |
| 384          | 26975     | KHZ | 1 2   | 5   | 6A3        |   |
| 387          | 4446      | KHZ | 1     | 80  | 3A3J-0.1A1 | MAG-16 CMD (P)  |
| 389          | 24.50     | MHZ | 1 2 3 | 16  | 36F3       |   |
| 390          | 54.20     | MHZ | 2     | 1   | 36F3       | MAG-12 SECURITY   |
| 392          | 4453      | KHZ | 1     | 180 | 3A3J-3A7J  | TAC #1 (S)  |

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## 306. VINE FREQUENCIES, MIKE DESIGNATION NUMERICAL LISTING

| MIKE<br>ESIG | FREQUENCY | AFEA | FCW   | EMISSION      | ASSIGNMENT          |
|--------------|-----------|------|-------|---------------|---------------------|
| 403          | 265.7     | M-FZ | 1 2 3 | 100 6A3       | MAC-12 SQDN COMMON  |
| 404          | 45.20     | M-FZ | 1 2 3 | 16 36F3       | MAC-26 ERP COMMON   |
| 413          | 25.90     | M-FZ | 2     | 16 36F3       | MAC-16 SQDN COMMON  |
| 421          | 2890      | K-FZ | 1     | 180 6A5E      | WING COMMAND #3 (P) |
| 435          | 45.55     | M-FZ | 2     | 16 36F3       |                     |
| 437          | 66.65     | M-FZ | 1 2   | 40 36F3       |                     |
| 441          | 27.60     | M-FZ | 3     | 16 36F3       |                     |
| 444          | 47.30     | M-FZ | 1 2 3 | 16 36F3       | RVN AIRFIELD COMMON |
| 448          | 23726     | K-FZ | 1     | 500 3A3J-3A7J |                     |
| 461          | 2487      | K-FZ | 3     | 400 3A3J      |                     |
| 465          | 124.7     | M-FZ | 3     | 25 6A3        | GUANG TRI TWR (S)   |
| 466          | 328.4     | M-FZ | 1 2 3 | 400 6A3       | FC #2               |
| 467          | 329.4     | M-FZ | 1 2 3 | 100 6A3       | CHU LAI GCA (S)     |
| 468          | 11400     | K-FZ | 1     | 180 3A3J      | CA (S)              |
| 473          | 35.50     | M-FZ | 1 2 3 | 16 36F3       | MEDEVAC COMMON      |
| 480          | 305.1     | M-FZ | 1 2 3 | 400 6A3       | MEM GCA             |
| 481          | 2212      | K-FZ | 1     | 180 3A3J      | WING COMMAND #1 (P) |
| 482          | 271.9     | M-FZ | 1 2 3 | 400 6A3       | FAC #5              |
| 485          | 315.6     | M-FZ | 1 2 3 | 400 6A3       | MACG-18             |
| 488          | 47.00     | M-FZ | 2     | 1 36F3        |                     |
| 492          | 341.4     | M-FZ | 1 2 3 | 100 6A3       | MAC-11 SQDN COMMON  |
| 510          | 317.1     | M-FZ | 1 2 3 | 400 6A3       | FC #5               |
| 511          | 10901     | K-FZ | 1     | 180 3A3J      | 1ST LAAMEN CI-D     |
| 517          | 11375     | K-FZ | 1     | 60 3A3J-3A7J  |                     |
| 529          | 312.7     | M-FZ | 1 2 3 | 400 6A3       | FC #1               |

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## FREQ. LISTING FREQUENCIES, MIKE DESIGNATION NUMERICAL LISTING

| FREQ | FREQUENCY | AREA | PCW   | EMISSION | ASSIGNMENT               |
|------|-----------|------|-------|----------|--------------------------|
| 31   | 2156      | KHZ  | 1     | 500      | 3A3J TAF #1 (P)          |
| 34   | 27035     | KHZ  | 1 2   | 500      | 6A3                      |
| 35   | 277.2     | MHZ  | 2     | 100      | 6A3 CHU LAI REN          |
| 41   | 262.7     | MHZ  | 1 2 3 | 400      | 6A3 TAC #2               |
| 56   | 27025     | KHZ  | 1 2   | 500      | 6A3                      |
| 66   | 237.9     | MHZ  | 1 2 3 | 400      | 6A3 MACG-18              |
| 67   | 37.20     | MHZ  | 1     | 16       | 36F3 MAC-16 ERP COMMON   |
| 71   | 67.75     | MHZ  | 1     | 40       | 36F3                     |
| 78   | 51.40     | MHZ  | 1     | 1        | 36F3 MAC-11 SECURITY     |
| 89   | 314.6     | MHZ  | 1     | 40       | 6A3 MACG-18              |
| 597  | 49.20     | MHZ  | 1     | 1        | 36F3 MAC-16 SQDN COMMON  |
| 599  | 234.0     | MHZ  | 1 2 3 | 2        | 6A3 MAC-11 SQDN COMMON   |
| 604  | 24.60     | MHZ  | 1 2 3 | 16       | 36F3 MAC-16 SQDN COMMON  |
| 626  | 45.05     | MHZ  | 1     | 16       | 36F3 MWSC-17 SECURITY    |
| 628  | 160.5     | MHZ  | 1     | 50       | 36F3                     |
| 634  | 26.10     | MHZ  | 1 2   | 16       | 36F3 MAC-36 SQDN COMMON  |
| 644  | 383.5     | MHZ  | 1 2 3 | 400      | 6A3 TAC #1               |
| 646  | 376.8     | MHZ  | 1 2 3 | 100      | 6A3 TAC 2VANDYB          |
| 647  | 280.1     | MHZ  | 1 2 3 | 100      | 6A3 CONG FA GCA (P)      |
| 649  | 338.6     | MHZ  | 1 2 3 | 400      | 6A3 TAC #2               |
| 650  | 5270      | KHZ  | 1     | 80       | 3A3J ISTLAAMEN COMMAND   |
| 655  | 5150      | KHZ  | 1     | 180      | 3A3J WING COMMAND #4 (S) |
| 656  | 15570     | KHZ  | 1     | 400      | 6A9B WING COMMAND #2 (P) |
| 661  | 9036      | KHZ  | 1     | 500      | 3A3J A-C REFUEL          |
| 663  | 3464      | KHZ  | 1     | 100      | 6A3 WING COMMAND #4 (P)  |

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| MIKE<br>ESIG | FREQUENCY | AREA | PCW   | EMISSION | ASSIGNMENT |                                 |
|--------------|-----------|------|-------|----------|------------|---------------------------------|
| 667          | 134.0     | MHZ  | 1 2 3 | 50       | 6A3        | A-C REFUEL                      |
| 669          | 301.9     | MHZ  | 1 2 3 | 100      | 6A3        | AIRCRAFT DATA LINK              |
| 670          | 4670      | KHZ  | 1     | 80       | 3A3J-3A7J  | TAR #2 (S)                      |
| 672          | 61.30     | MHZ  | 1 2   | 40       | 36F3       | MACG-18                         |
| 674          | 8194      | KHZ  | 1     | 180      | 3A3J       | TAF (P)                         |
| 678          | 322.1     | MHZ  | 1 2 3 | 100      | 6A3        | AIRCRAFT DATA LINK              |
| 685          | 268.6     | MHZ  | 1 2 3 | 100      | 6A3        | MAG-39 SQDN COMMON              |
| 691          | 246.8     | MHZ  | 1 2 3 | 40       | 6A3        | A-E BEACON                      |
| 692          | 366.4     | MHZ  | 1 2 3 | 400      | 6A3        | TATC #1                         |
| 698          | 66.60     | MHZ  | 1 2   | 40       | 36F3       |                                 |
| 699          | 266.1     | MHZ  | 1 2 3 | 400      | 6A3        | TATC #4                         |
| 703          | 318.5     | MHZ  | 1 2 3 | 100      | 6A3        | MAG-12 SQDN COMMON              |
| 705          | 62.15     | MHZ  | 1     | 40       | 36F3       |                                 |
| 707          | 332.2     | MHZ  | 1 2 3 | 100      | 6A3        | MAG-16 GRP COMMON               |
| 709          | 25.50     | MHZ  | 2     | 16       | 36F3       | MAG-16 SQDN COMMON              |
| 714          | 131.2     | MHZ  | 1 3   | 25       | 36F3       | DONG HA CCA (P)                 |
| 721          | 70.10     | MHZ  | 2     | 25       | 36F3       |                                 |
| 724          | 155.85    | MHZ  | 1 2 3 | 2        | 36F3       | 3M CPU LAI                      |
| 732          | 119.5     | MHZ  | 1 2 3 | 100      | 6A3        | MBM TOWER (P)<br>VANDEGRIFT TWR |
| 735          | 245.8     | MHZ  | 1 2 3 | 100      | 6A3        | MAG-11 GRP COMMON               |
| 736          | 138.45    | MHZ  | 1     | 2        | 36F3       | 3M DANANG                       |
| 741          | 130.0     | MHZ  | 3     | 25       | 6A3        | CCNG FA TWR (S)                 |
| 757          | 17571     | KHZ  | 1     | 1        | 3A3J-3A7J  |                                 |
| 759          | 61.35     | MHZ  | 1 2   | 40       | 36F3       |                                 |

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## 206. WING FREQUENCIES, MIKE DESIGNATION NUMERICAL LISTING

| MIKE<br>ESIG | FREQUENCY | AREA | PCW   | EMISSION | ASSIGNMENT |   |
|--------------|-----------|------|-------|----------|------------|---|
| 763          | 347.9     | MHZ  | 1 2 3 | 100      | 6A3        | MAG-13 SQDN COMMON                            |
| 765          | 269.5     | MHZ  | 1 2 3 | 100      | 6A3        | MAG-11 SQDN COMMON                            |
| 766          | 52.40     | MHZ  | 2     | 1        | 36F3       | MAG-12 SECURITY<br><del>MAG-13 SECURITY</del> |
| 768          | 27.70     | MHZ  | 2 3   | 16       | 36F3       | MAG-16 SQDN COMMON                            |
| 775          | 281.2     | MHZ  | 1 3   | 16       | 6A3        | MEM TOWER (P)                                 |
| 782          | 270.15    | KHZ  | 1 2   | 500      | 6A3        |   |
| 784          | 469.4     | KHZ  | 1     | 180      | 3A3J       | MACS-4  |
| 790          | 264.2     | MHZ  | 1 2 3 | 400      | 6A3        | HC #2   |
| 794          | 46.20     | MHZ  | 1 2 3 | 16       | 36F3       | MAG-16 SQDN COMMON                            |
| 797          | 327.0     | MHZ  | 1 2 3 | 40       | 6A3        | MAG-36 SQDN COMMON                            |
| 808          | 422.5     | KHZ  | 1     | 180      | 3A3J       | TAR #2 (S)                                    |
| 809          | 25.30     | MHZ  | 1 2 3 | 16       | 36F3       | MAG-36 SQDN COMMON                            |
| 812          | 312.9     | MHZ  | 1 2 3 | 400      | 6A3        | TAD #3  |
| 817          | 248.2     | MHZ  | 1 2 3 | 40       | 6A3        | MAG-36 SQDN COMMON                            |
| 818          | 248.7     | MHZ  | 1 2 3 | 400      | 6A3        | TAD #7  |
| 819          | 249.5     | MHZ  | 1 2 3 | 100      | 6A3        | MAG-11 SQDN COMMON                            |
| 821          | 283.3     | MHZ  | 1 2 3 | 400      | 6A3        | TAD #1  |
| 824          | 620.3     | KHZ  | 1     | 80       | 3A3J       | TAR #1 (S)                                    |
| 826          | 226.8     | MHZ  | 1 2 3 | 400      | 6A3        | HLE GCA                                       |
| 828          | 236.2     | MHZ  | 1 2 3 | 400      | 6A3        | TAD #4  |
| 830          | 67.20     | MHZ  | 2     | 40       | 36F3       |   |
| 831          | 328.2     | MHZ  | 1 2 3 | 400      | 6A3        | TAD #6  |
| 832          | 463.1     | KHZ  | 1     | 250      | 3A3J       | MAG-36 SQDN COMMON                            |
| 844          | 270.6     | MHZ  | 1 2 3 | 100      | 6A3        | MAG-12 SQDN COMMON<br>MAG-39 SQDN COMMON      |

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## 306. WING FREQUENCIES, MIKE DESIGNATION NUMERICAL LISTING

| MIKE<br>ESIG | FREQUENCY | AREA  | PCW | EMISSION | ASSIGNMENT                    |
|--------------|-----------|-------|-----|----------|-------------------------------|
| 846          | 369.0 MHZ | 1 2 3 | 25  | 6A3      | AN HCA GCA (PI)               |
| 852          | 225.3 MHZ | 1 2 3 | 400 | 6A3      | TATC #5                       |
| 861          | 258.8 MHZ | 1 2 3 | 400 | 6A3      | FD #10                        |
| 862          | 247.0 MHZ | 1 2 3 | 40  | 6A3      | AN HCA TWR                    |
| 867          | 252.2 MHZ | 1 2 3 | 400 | 6A3      |                               |
| 869          | 283.4 MHZ | 1 2 3 | 25  | 6A3      | VANDEGRIFT TWR (S)            |
| 871          | 240.6 MHZ | 3     | 40  | 6A3      | MBM GCA<br>HUE GCA            |
| 872          | 285.8 MHZ | 1 2 3 | 25  | 6A3      | HUE GCA<br>MAC-39 SQDN COMMON |
| 878          | 257.8 MHZ | 1 2 3 | 100 | 6A3      | RVN AIRFIELD COMMON           |
| 881          | 263.9 MHZ | 1 2 3 | 400 | 6A3      | FAC #3                        |
| 885          | 270.4 MHZ | 1 2 3 | 100 | 6A3      | MAC-11 SQDN COMMON            |
| 890          | 13440 KHZ | 1     | 400 | 6A9B     |                               |
| 895          | 3050 KHZ  | 1     | 550 | 3A3J     | A-G REFUEL                    |
| 909          | 6690 KHZ  | 1     | 500 | 3A3J     | A-G REFUEL                    |
| 911          | 64.00 MHZ | 1 2   | 40  | 36F3     | RADIO RELAY                   |
| 915          | 326.2 MHZ | 1 2 3 | 400 | 6A3      | MACG-18                       |
| 918          | 62.65 MHZ | 1     | 40  | 36F3     |                               |
| 925          | 26.70 MHZ | 1 2 3 | 16  | 36F3     | MAC-36 SQDN COMMON            |
| 932          | 26.80 MHZ | 1 2 3 | 16  | 36F3     | MAC-16 SQDN COMMON            |
| 950          | 67.10 MHZ | 1     | 40  | 36F3     | CNG AREA SECURITY             |
| 955          | 6680 KHZ  | 1     | 180 | 3A3J     | 1STLAAMBN AAI                 |
| 961          | 369.9 MHZ | 1 2 3 | 400 | 6A3      | TATC #3                       |
| 962          | 348.0 MHZ | 1 2 3 | 400 | 6A3      | TAC #9                        |

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## FREQUENCIES, MIKE DESIGNATION NUMERICAL LISTING

| MIKE<br>ESIG | FREQUENCY  | AREA  | PCW | EMISSION  | ASSIGNMENT                           |
|--------------|------------|-------|-----|-----------|--------------------------------------|
| 964          | 118.3 MHZ  | 1 2 3 | 100 | 6A3       | HUE TOWER (P)<br>CHU LAI TWR (P)     |
| 967          | 340.2 MHZ  | 1 2 3 | 100 | 6A3       | CHU LAI TWR (P)<br>QUANG TRI TWR (S) |
| 973          | 67.15 MHZ  | 1     | 40  | 36F3      | MAG-11 SECURITY                      |
| 987          | 7995 KHZ   | 1     | 500 | 3A3J      | TAC #1 (P)                           |
| 988          | 8907 KHZ   | 1     | 180 | 3A3J      | MATCL COMMON                         |
| 989          | 2954 KHZ   | 1     | 803 | 3A3J/3A7J | WING COMMAND #5 (P)                  |
| 991          | 337.9 MHZ  | 1 2 3 | 400 | 6A3       | MACG-18                              |
| 994          | 338.9 MHZ  | 1 2 3 | 400 | 6A3       | MACG-18                              |
| 1004         | 49.80 MHZ  | 1     | 1   | 36F3      | LZ CCN (1-3) MARDIV                  |
| 1005         | 26985 KHZ  | 1 2   | 500 | 6A3       |                                      |
| 1007         | 290.3 MHZ  | 3     | 40  | 6A3       | MAG-39 SQDN COMMON                   |
| 1008         | 42.95 MHZ  | 1 2   | 16  | 36F3      | MWSG-17 CONVEY CON                   |
| 1018         | 17365 KHZ  | 1     | 80  | 3A3J      | MASS-3 COMMAND                       |
| 1024         | 26.30 MHZ  | 1 2 3 | 16  | 36F3      | MAG-36 SQDN COMMON                   |
| 1026         | 9489 KHZ   | 1     | 250 | 3A3J      | 1STLAAMBN EW                         |
| 1028         | 309.9 MHZ  | 1 2 3 | 400 | 6A3       | TAC #5                               |
| 1037         | 10898 KHZ  | 1     | 180 | 3A3J      | MASS-2 COMMAND                       |
| 1045         | 157.05 MHZ | 1 3   | 2   | 36F3      | 3M DANANG                            |
| 1050         | 11201 KHZ  | 1     | 500 | 3A3J      | A-G REFUEL                           |
| 1051         | 2670 KHZ   | 3     | 80  | 3A7J      |                                      |
| 1053         | 370.1 MHZ  | 1 2 3 | 400 | 6A3       | AN HCA TWR (S)<br>VANDEGRIFT TWR (P) |
| 1067         | 5301 KHZ   | 1     | 180 | 3A3J-3A7J | WING COMMAND #2 (P)                  |
| 1069         | 312.0 MHZ  | 1 2 3 | 100 | 6A3       | MAG-12 SQDN COMMON                   |

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## 306. WING FREQUENCIES, MIKE DESIGNATION NUMERICAL LISTING

| MIKE<br>ESIG | FREQUENCY | AREA  | POW | EMISSION  | ASSIGNMENT                       |
|--------------|-----------|-------|-----|-----------|----------------------------------|
| 1070         | 380.9 MHz | 1 2 3 | 400 | 6A3       | MAG-13 SQDN COMMON               |
| 1072         | 10734 KHZ | 1     | 1   | 6A9B      |                                  |
| 1078         | 316.0 MHz | 1 2 3 | 100 | 6A3       | CHU LAI DEPCON                   |
| 1079         | 145.0 MHz | 3     | 25  | 36F3      | QUANG TRI TWR (P)                |
| 1080         | 305.6 MHz | 3     | 20  | 6A3       | MAG-39 SQDN COMMON               |
| 1083         | 325.0 MHz | 1 2 3 | 25  | 6A3       | MAG-12 SQDN COMMON               |
| 1087         | 327.5 MHz | 1 2 3 | 100 | 6A3       | MAG-12 SQDN COMMON               |
| 1097         | 60.15 MHz | 3     | 40  | 36F3      |                                  |
| 1106         | 8230 KHZ  | 1     | 100 | 3A3J      | 7TH FLT CROSSTELL (S)            |
| 1109         | 315.5 MHz | 1 3   | 100 | 6A3       |                                  |
| 1111         | 313.5 MHz | 1 2 3 | 100 | 6A3       | MAG-16 SQDN COMMON               |
| 1114         | 9824 KHZ  | 1 2 3 | 60  | 0.1A1-6A3 | MAG-16 SQDN COMMON               |
| 1120         | 9109 KHZ  | 1 8 0 | 3A3 | J         | TAA (S)                          |
| 1122         | 69.00 MHz | 1 2   | 40  | 36F3      |                                  |
| 1134         | 8595 KHZ  | 1     | 180 | 6A9B      | MAG-16 COMMAND (S)               |
| 1135         | 2526 KHZ  | 1     | 60  | 3A3J      | MAG-36 COMMAND (F)               |
| 1138         | 27005 KH  | 9 1 2 | 500 | 6A3       |                                  |
| 1140         | 18035 KHZ | 1     | 180 | 3A3J      |                                  |
| 1145         | 285.0 MHz | 1 2 3 | 100 | 6A3       |                                  |
| 1158         | 375.2 MHz | 1 2 3 | 400 | 6A3       | CHU LAI GCA<br>QUANG TRI GCA (P) |
| 1161         | 2422 KHZ  | 1     | 180 | 3A3J      | CA (P)                           |
| 1162         | 15015 KHZ | 1 2 3 | 180 | 3A3J      | MATCU COMMON                     |
| 1187         | 13334 KHZ | 1     | 60  | 3A3J-3A74 | MAG-36 COMMAND (S)               |
| 1191         | 3020 KHZ  | 1     | 180 | 3A3J      | MAG-18 COMMAND (S)               |

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## 306. WING FREQUENCIES, MIKE DESIGNATION NUMERICAL LISTING

| MIKE<br>ESIG | FREQUENCY | AREA  | PCW | EMISSION  | ASSIGNMENT            |
|--------------|-----------|-------|-----|-----------|-----------------------|
| 1202         | 230.6 MFZ | 2     | 40  | 6A3       | CHU LAI GCA           |
| 1209         | 282.2 MFZ | 1 2 3 | 100 | 6A3       | MAG-36 SQDN COMMON    |
| 1210         | 68.40 MHZ | 1 2   | 40  | 36F3      |                       |
| 1217         | 339.6 MFZ | 1 2 3 | 100 | 6A3       | DCNG HA GCA (S)       |
| 1219         | 339.1 MFZ | 1 2 3 | 40  | 6A3       | MAG-18                |
| 1222         | 3964 KHZ  | 1     | 500 | 3A3J-3A7J | WING COMMAND #5 (S)   |
| 1228         | 5668 KHZ  | 1     | 80  | 3A3J      | WING COMMAND #1 (S)   |
| 1230         | 19410 KHZ | 1     | 400 | 6A9B      |                       |
| 1233         | 336.6 MFZ | 1 2 3 | 100 | 6A3       | MAG-16 SQDN COMMON    |
| 1234         | 256.3 MHZ | 1 2 3 | 400 | 6A3       | FAC #2                |
| 1237         | 2200 KHZ  | 1     | 180 | 3A3J      | TAR #5 (S)            |
| 1238         | 238.1 MFZ | 1 2 3 | 400 | 6A3       | FAC #4                |
| 1239         | 275.8 MFZ | 3     | 20  | 6A3       | DCNG HA TWR ASD       |
| 1242         | 43.50 MFZ | 1 2 3 | 16  | 36F3      | TAR #4/HD #4          |
| 1255         | 58.75 MFZ | 1 2   | 40  | 36F3      | 1STLAAMBN SECURITY    |
| 1256         | 27.50 MFZ | 2     | 16  | 36F3      | MAG-36 SQDN COMMON    |
| 1257         | 75.00 MHZ | 2     | 25  | 36F3      | MAG-12 SECURITY       |
| 1259         | 57.60 MFZ | 1 2   | 40  | 36F3      | MACS-4 SECURITY       |
| 1260         | 45.70 MFZ |       | 16  | 36F3      | MEDEVAC COMMON (ALT)  |
| 1266         | 68.45 MFZ | 1 2   | 40  | 36F3      |                       |
| 1271         | 338.4 MFZ | 1 2 3 | 400 | 6A3       | MASS-3 TAC (ALT)      |
| 1272         | 318.0 MFZ | 1 2 3 | 400 | 6A3       | MWSG-17 LOG-FLARE-VIP |
| 1274         | 8855 KHZ  | 1     | 180 | 3A3J      | 1STLAAMBN AAC         |
| 1276         | 357.9 MFZ | 1 2 3 | 400 | 6A3       | MAG-36 GRP COMMON     |
| 1278         | 273.8 MFZ | 1 2 3 | 25  | 6A3       | MAG-12 GRP COMMON     |

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## 206. WING FREQUENCIES, MIKE DESIGNATION NUMERICAL LISTING

| MIKE<br>ESIG | FREQUENCY | AREA  | POW | EMISSION | ASSIGNMENT                         |
|--------------|-----------|-------|-----|----------|------------------------------------|
| 1286         | 63.75 MHZ | 2     | 40  | 36F3     |                                    |
| 1287         | 340.8 MHZ | 1 2 3 | 100 | 6A3      | MAG-16 SQDN COMMON                 |
| 1288         | 50.60 MHZ | 1     | 1   | 36F3     | MAG-11 SECURITY<br>MAG-16 SECURITY |
| 1289         | 26.50 MHZ | 2     | 16  | 36F3     | MAG-36 SQDN COMMON                 |
| 1292         | 62.60 MHZ | 1     | 40  | 36F3     | MWHG-1 TANG SEC (P)                |
| 1299         | 43.30 MHZ | 1     | 16  | 36F3     |                                    |
| 1303         | 339.0 MHZ | 1 2 3 | 400 | 6A3      | MAG-18                             |
| 1307         | 383.4 MHZ | 1 2 3 | 40  | 6A3      | MAG-13 SQDN COMMON                 |
| 1304         | 303.5 MHZ | 1 2 3 | 100 | 6A3      | MAG-39 GRP COMMON                  |
| 1300         | 25.00 MHZ | 2     | 16  | 36F3     | MAG-16 SQDN COMMON                 |

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## 307. WING FREQUENCIES, FREQUENCY NUMERICAL LISTING

| MIKE<br>ESIG | FREQUENCY | AREA      | PCW | EMISSION | ASSIGNMENT         |
|--------------|-----------|-----------|-----|----------|--------------------|
| 389          | 24.50     | MFZ 1 2 3 | 16  | 36F3     |                    |
| 604          | 24.60     | MFZ 1 2 3 | 16  | 36F3     | MAG-16 SQDN COMMON |
| 1300         | 25.00     | MHZ 2     | 16  | 36F3     | MAG-16 Sqdn Common |
| 54           | 25.10     | MFZ 3     | 16  | 36F3     |                    |
| 171          | 25.20     | MFZ 1 2 3 | 16  | 36F3     | MAG-16 SQDN COMMON |
| 809          | 25.30     | MFZ 1 2 3 | 16  | 36F3     | MAG-36 SQDN COMMON |
| 485          | 25.40     | MFZ 1 2 3 | 16  | 36F3     | MAG-36 SQDN COMMON |
| 709          | 25.50     | MFZ 2     | 16  | 36F3     | MAG-16 SQDN COMMON |
| 113          | 25.70     | MFZ 2     | 16  | 36F3     | MAG-16 SQDN COMMON |
| 412          | 25.90     | MFZ 2     | 16  | 36F3     | MAG-16 SQDN COMMON |
| 634          | 26.10     | MHZ 1 2   | 16  | 36F3     | MAG-36 SQDN COMMON |
| 1024         | 26.30     | MFZ 1 2 3 | 16  | 36F3     | MAG-36 SQDN COMMON |
| 1289         | 26.50     | MFZ 2     | 16  | 36F3     | MAG-36 SQDN COMMON |
| 925          | 26.70     | MFZ 1 2 3 | 16  | 36F3     | MAG-36 SQDN COMMON |
| 932          | 26.80     | MFZ 1 2 3 | 16  | 36F3     | MAG-16 SQDN COMMON |
| 102          | 27.10     | MFZ 3     | 16  | 36F3     |                    |
| 1256         | 27.50     | MFZ 2     | 16  | 36F3     | MAG-36 SQDN COMMON |
| 441          | 27.60     | MFZ 3     | 16  | 36F3     |                    |
| 768          | 27.70     | MFZ 2 3   | 16  | 36F3     | MAG-16 SQDN COMMON |
| 244          | 32.30     | MHZ 2     | 16  | 36F3     |                    |
| 473          | 35.50     | MFZ 1 2 3 | 16  | 36F3     | MEDEVAC COMMON     |
| 219          | 35.65     | MFZ 1     | 16  | 36F3     |                    |
| 567          | 37.20     | MHZ 1     | 16  | 36F3     | MAG-16 GRP COMMON  |
| 223          | 37.60     | MHZ 1     | 16  | 36F3     | MAG-16 GRP COMMON  |
|              | 40.82     | MFZ       |     | 36F3     | CRASH TRUCK        |

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## 307. WING FREQUENCIES, FREQUENCY NUMERICAL LISTING

| MIKE<br>ESIG | FREQUENCY | AREA | PCW   | EMISSION | ASSIGNMENT |   |
|--------------|-----------|------|-------|----------|------------|---|
| 259          | 41.30     | MHZ  | 1 2 3 | 16       | 36F3       | MAG-39 GRP COMMON   |
| 277          | 41.40     | MHZ  | 1     | 16       | 36F3       | ENG AREA SECURITY   |
| 1008         | 42.95     | MHZ  | 1 2   | 16       | 36F3       | MWSG-17 CONVEY CCN  |
| 1299         | 43.30     | MHZ  | 1     | 16       | 36F3       |   |
| 1242         | 43.50     | MHZ  | 1 2 3 | 16       | 36F3       | HD #4/TAR #4  |
| 626          | 45.05     | MHZ  | 1     | 16       | 36F3       | MWSG-17 SECURITY  |
| 404          | 45.20     | MHZ  | 1 2 3 | 16       | 36F3       | MAG-36 GRP COMMON   |
| 353          | 45.30     | MHZ  | 1 2 3 | 16       | 36F3       | MAG-39 SQDN COMMON<br>MWSG-17 SQDN COMMON   |
| 435          | 45.55     | MHZ  | 2     | 16       | 36F3       |   |
| 1260         | 45.70     | MHZ  |       | 16       | 36F3       | MEDEVAC COMMON (ALT)  |
| 794          | 46.20     | MHZ  | 1 2 3 | 16       | 36F3       | MAG-16 SQDN COMMON  |
| 488          | 47.00     | MHZ  | 2     | 1        | 36F3       |   |
| 444          | 47.30     | MHZ  | 1 2 3 | 16       | 36F3       | RVN AIRFIELD COMMON   |
| 379          | 47.40     | MHZ  | 2     | 1        | 36F3       | MAG-12 SECURITY   |
| 376          | 47.60     | MHZ  | 1 2 3 | 1        | 36F3       | MAG-12 SECURITY<br>MAG-39 SECURITY<br>MAG-39 GRP COMMON<br>MWSG-1 PERIMETER DEF<br>CID<br>LZ CONTROL (WING) |
| 22           | 48.00     | MHZ  | 2     | 1        | 36F3       | MAG-12 SECURITY   |
| 97           | 49.20     | MHZ  | 1     | 1        | 36F3       | MAG-16 SQDN COMMON  |
| 1004         | 49.80     | MHZ  | 1     | 1        | 36F3       | LZ CCN (1-3) NARCIV   |
| 1288         | 50.60     | MHZ  | 1     | 1        | 36F3       | MAG-11 SECURITY<br>MAG-16 SECURITY  |
| 126          | 51.00     | MHZ  | 1     | 1        | 36F3       | MAG-16 SQDN COMMON  |
| 78           | 51.40     | MHZ  | 1     | 1        | 36F3       | MAG-11 SECURITY   |

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## 207. WING FREQUENCIES, FREQUENCY NUMERICAL LISTING

| MIKE<br>ESIG | FREQUENCY | AREA  | PCW | EMISSION | ASSIGNMENT   |
|--------------|-----------|-------|-----|----------|--|
| 766          | 53.40 MHZ | 2     | 1   | 36F3     | MAG-12 SECURITY<br>MAG-13 SECURITY                                       |
| 390          | 54.20 MHZ | 2     | 1   | 36F3     | MAG-12 SECURITY  |
| 374          | 54.40 MHZ | 2     | 1   | 36F3     | MAG-12 SECURITY  |
| 362          | 54.60 MHZ | 2     | 1   | 36F3     | MAG-12 SECURITY  |
| 140          | 55.30 MHZ | 1 2   | 40  | 36F3     | MAG-11 SECURITY<br>MAG-13 SECURITY                                       |
| 69           | 55.40 MHZ | 1 2 3 | 40  | 36F3     | MASS-2 SECURITY<br>MASS-3 SECURITY<br>MAG-35 SECURITY<br>MAG-36 SECURITY |
| 331          | 55.60 MHZ | 1 2   | 40  | 36F3     | MAG-12 SECURITY<br>MAG-16 SECURITY                                       |
| 29           | 55.80 MHZ | 1 2   | 40  | 36F3     | RADIO RELAY  |
| 39           | 55.95 MHZ | 2     | 40  | 36F3     | MAG-13 SECURITY  |
| 1259         | 57.60 MHZ | 1 2   | 40  | 36F3     | MACS-4 SECURITY  |
| 42           | 57.65 MHZ | 1 2   | 40  | 36F3     | MWSG-17  |
| 90           | 58.70 MHZ | 1 2   | 40  | 36F3     | MWFG-1 TANG SEC (S)  |
| 1255         | 58.75 MHZ | 1 2   | 40  | 36F3     | 1STLAAMBN SECURITY   |
| 1097         | 60.15 MHZ | 3     | 40  | 36F3     |  |
| 71           | 60.40 MHZ | 1     | 40  | 36F3     | MACG-18 INTN CAM CCN   |
| 10           | 60.45 MHZ | 1     | 40  | 36F3     |  |
| 73           | 61.05 MHZ | 1 2 3 | 40  | 36F3     | TAC #2   |
| 72           | 61.30 MHZ | 1 2   | 40  | 36F3     | MACG-18  |
| 59           | 61.35 MHZ | 1 2   | 40  | 36F3     |  |
| 80           | 62.10 MHZ | 1     | 40  | 36F3     | CNG AREA SECURITY  |
| 05           | 62.15 MHZ | 1     | 40  | 36F3     |  |
| 252          | 62.60 MHZ | 1     | 40  | 36F3     | MWFG-1 TANG SEC (P)  |

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## 207. WING FREQUENCIES, FREQUENCY NUMERICAL LISTING

| MIKE<br>ESIG | FREQUENCY | AREA  | PCW | EMISSION | ASSIGNMENT                       |
|--------------|-----------|-------|-----|----------|----------------------------------|
| 918          | 62.65 MHZ | 1     | 40  | 36F3     |                                  |
| 48           | 63.70 MHZ | 2     | 40  | 36F3     |                                  |
| 1286         | 63.75 MHZ | 2     | 40  | 36F3     |                                  |
| 11           | 64.00 MHZ | 1 2   | 40  | 36F3     | RADIO RELAY                      |
| 25           | 64.05 MHZ | 1 2   | 40  | 36F3     |                                  |
| 84           | 64.30 MHZ | 1     | 40  | 36F3     |                                  |
| 860          | 64.35 MHZ | 1     | 40  | 36F3     |                                  |
| 231          | 66.35 MHZ | 1     | 40  | 36F3     |                                  |
| 698          | 66.60 MHZ | 1 2   | 40  | 36F3     |                                  |
| 437          | 66.65 MHZ | 1 2   | 40  | 36F3     |                                  |
| 950          | 67.10 MHZ | 1     | 40  | 36F3     | DNG AREA SECURITY                |
| 975          | 67.15 MHZ | 1     | 40  | 36F3     | MAG-11 SECURITY                  |
| 830          | 67.20 MHZ | 2     | 40  | 36F3     |                                  |
| 97           | 67.70 MHZ | 1     | 40  | 36F3     |                                  |
| 971          | 67.75 MHZ | 1     | 40  | 36F3     |                                  |
| 1210         | 68.40 MHZ | 1 2   | 40  | 36F3     |                                  |
| 1266         | 68.45 MHZ | 1 2   | 40  | 36F3     |                                  |
| 1122         | 69.00 MHZ | 1 2   | 40  | 36F3     |                                  |
| 0721         | 70.10 MHZ | 2     | 25  | 36F3     |                                  |
| 1257         | 75.00 MHZ | 2     | 25  | 36F3     | MAG-12 SECURITY                  |
| 664          | 118.3 MHZ | 1 2 3 | 100 | 6A3      | HUE TOWER (P)<br>CHU LAI TWR (P) |
|              | 119.2 MHZ | 1 2 3 | 25  | 6A3      | HUE GCA/CHU LAI GCA (P)          |
| 732          | 119.5 MHZ | 1 2 3 | 100 | 6A3      | MBM TOWER (P)<br>VANDEGRIFT TWR  |
| 665          | 124.7 MHZ | 3     | 25  | 6A3      | QUANG TRI TWR (S)                |

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## 307. WING FREQUENCIES, FREQUENCY NUMERICAL LISTING

| MIKE<br>ESIG | FREQUENCY  | AREA  | PCW | EMISSION | ASSIGNMENT         |
|--------------|------------|-------|-----|----------|--------------------|
| 741          | 130.0 MHZ  | 3     | 25  | 6A3      | DONG HA TWR (S)    |
| 714          | 131.2 MHZ  | 1 2 3 | 25  | 36F3     | CHU LAI GCA (P)    |
| 667          | 134.0 MHZ  | 1 2 3 | 50  | 6A3      | A-C REFUEL         |
| 138          | 135.9 MHZ  | 3     | 25  | 6A3      | DONG HA TWR (P)    |
| 736          | 138.45 MHZ | 1     | 2   | 36F3     | 3M DANANG          |
| 1079         | 149.0 MHZ  | 3     | 25  | 36F3     | QUANG TRI TWR (P)  |
| 260          | 151.80 MHZ | 1 2 3 | 2   | 36F3     | 3M CHU LAI         |
| 163          | 155.45 MHZ | 1     | 2   | 36F3     | 3M DANANG          |
| 724          | 155.85 MHZ | 1 2 3 | 2   | 36F3     | 3M CHU LAI         |
| 1045         | 157.05 MHZ | 1 3   | 2   | 36F3     | 3M DANANG          |
| 302          | 157.73 MHZ | 1 2   | 2   | 36F3     | 3M CHU LAI         |
| 628          | 160.5 MHZ  | 1     | 50  | 36F3     |                    |
| 852          | 225.3 MHZ  | 1 2 3 | 400 | 6A3      | TATC #5            |
| 826          | 226.8 MHZ  | 1 2 3 | 400 | 6A2      | HUE GCA            |
| 212          | 227.0 MHZ  | 1 2 3 | 2   | 0.1A1    | DONG HA GCA (P)    |
| 1202         | 230.6 MHZ  | 2     | 40  | 6A3      | CHU LAI GCA        |
| 242          | 230.8 MHZ  | 1 2 3 | 400 | 6A3      | FAC #1             |
| 369          | 233.3 MHZ  | 3     | 40  | 6A3      | HUE GCA            |
| 599          | 234.0 MHZ  | 1 2 3 | 2   | 6A3      | MAG-11 SQDN COMMON |
| 282          | 236.1 MHZ  | 3     | 100 | 6A3      | MACG-18            |
| 828          | 236.2 MHZ  | 1 2 3 | 400 | 6A3      | TAC #4             |
| 566          | 237.9 MHZ  | 1 2 3 | 400 | 6A3      | MACG-18            |
| 1236         | 238.1 MHZ  | 1 2 3 | 400 | 6A3      | FAC #4             |
| 871          | 240.6 MHZ  | 3     | 40  | 6A3      | MBM GCA<br>HUE GCA |
|              | 241.0 MHZ  | 3     | 40  | 6A3      | HUE TWR (P)        |

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## 307. WING FREQUENCIES, FREQUENCY NUMERICAL LISTING

| MIKE<br>ESIG | FREQUENCY | AREA  | FCW | EMISSION | ASSIGNMENT                               |
|--------------|-----------|-------|-----|----------|--|
| 735          | 245.8 MHz | 1 2 3 | 100 | 6A3      | MAG-11 GRP COMMON                        |
| 691          | 246.8 MHz | 1 2 3 | 40  | 6A3      | A-6 BEACON                               |
| 862          | 247.0 MHz | 1 2 3 | 40  | 6A3      | AN HCA TWR                               |
| 817          | 248.2 MHz | 1 2 3 | 40  | 6A3      | MAG-36 SQDN COMMON                       |
| 818          | 248.7 MHz | 1 2 3 | 400 | 6A3      | TAD #7                                   |
| 519          | 249.5 MHz | 1 2 3 | 100 | 6A3      | MAG-11 SQDN COMMON                       |
| 6            | 250.7 MHz | 1 2 3 | 100 | 6A3      | MAG-16 SQDN COMMON                       |
| 867          | 252.2 MHz | 1 2 3 | 400 | 6A3      |  |
| 878          | 257.8 MHz | 1 2 3 | 100 | 6A3      | RVN AIRFIELD COMMON                      |
| 234          | 258.3 MHz | 1 2 3 | 400 | 6A3      | FAD #2                                   |
| 361          | 258.8 MHz | 1 2 3 | 400 | 6A3      | FD #10                                   |
| 16           | 259.9 MHz | 1 2 3 | 400 | 6A3      | MACG-18                                  |
| 40           | 260.0 MHz | 1 2 3 | 100 | 6A3      | MAG-13 GRP COMMON                        |
| 141          | 260.2 MHz | 1 2 3 | 20  | 6A3      | DOUG PA TWR (P)                          |
| 230          | 260.3 MHz | 1 2 3 | 20  | 6A3      |  |
| 368          | 260.5 MHz | 2     | 100 | 6A3      | QUANG TRI GCA (S)                        |
| 541          | 262.7 MHz | 1 2 3 | 400 | 6A3      | TAD #2                                   |
| 381          | 263.9 MHz | 1 2 3 | 400 | 6A3      | FAD #3                                   |
| 190          | 264.2 MHz | 1 2 3 | 400 | 6A3      | FD #3                                    |
| 699          | 266.1 MHz | 1 2 3 | 400 | 6A3      | TATC #4                                  |
| 685          | 268.6 MHz | 1 2 3 | 100 | 6A3      | MAG-39 SQDN COMMON                       |
| 765          | 269.5 MHz | 1 2 3 | 100 | 6A3      | MAG-11 SQDN COMMON                       |
| 403          | 269.7 MHz | 1 2 3 | 100 | 6A3      | MAG-12 SQDN COMMON                       |
| 885          | 270.4 MHz | 1 2 3 | 100 | 6A3      | MAG-11 SQDN COMMON                       |
| 844          | 270.6 MHz | 1 2 3 | 100 | 6A3      | MAG-12 SQDN COMMON<br>MAG-39 SQDN COMMON |

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## 307. WING FREQUENCIES, FREQUENCY NUMERICAL LISTING

| PIKE<br>ESIG | FREQUENCY | AREA  | PCW | EMISSION | ASSIGNMENT                    |
|--------------|-----------|-------|-----|----------|-------------------------------|
| 482          | 271.9 MHZ | 1 2 3 | 400 | 6A3      | FAC #5                        |
| 1278         | 273.8 MHZ | 1 2 3 | 25  | 6A3      | MAG-12 GRP COMMON             |
| 1239         | 275.8 MHZ | 3     | 20  | 6A3      | CONG HA TWR (S)               |
| 535          | 277.2 MHZ | 2     | 100 | 6A3      | CHU LAI RBN                   |
| 647          | 280.1 MHZ | 1 2 3 | 100 | 6A3      | CONG HA GCA (F)               |
| 775          | 281.2 MHZ | 1 3   | 16  | 6A3      | MEM TOWER (P)                 |
| 1209         | 282.2 MHZ | 1 2 3 | 100 | 6A3      | MAG-36 SQDN COMMON            |
| 821          | 283.3 MHZ | 1 2 3 | 400 | 6A3      | TAD #1                        |
| 869          | 283.4 MHZ | 1 2 3 | 25  | 6A3      | VANDEGRIFT TWR (S)            |
| 384          | 284.5 MHZ | 1 2 3 | 400 | 6A3      | TATC #2                       |
| 1145         | 285.0 MHZ | 1 2 3 | 100 | 6A3      |                               |
| 872          | 285.8 MHZ | 1 2 3 | 25  | 6A3      | HUE GCA<br>MAG-39 SQDN COMMON |
| 1007         | 290.3 MHZ | 3     | 40  | 6A3      | MAG-39 SQDN COMMON            |
| 268          | 300.2 MHZ | 1 2 3 | 40  | 6A3      | MAG-12 SQDN COMMON            |
| 265          | 301.5 MHZ | 1 2 3 | 100 | 6A3      | CHU LAI GCA (F)               |
| 669          | 301.9 MHZ | 1 2 3 | 100 | 6A3      | AIRCRAFT DATA LINK            |
| 1704         | 303.5 MHZ | 1 2 3 | 100 | 6A3      | MAG-39 GRP COMMON             |
| 480          | 305.1 MHZ | 1 2 3 | 400 | 6A3      | MEM GCA                       |
| 1080         | 305.6 MHZ | 3     | 20  | 6A3      | MAG-39 SQDN COMMON            |
| 269          | 308.0 MHZ | 1 2 3 | 20  | 6A3      | MAG-39 SQDN COMMON            |
| 303          | 308.9 MHZ | 1 2 3 | 400 | 6A3      | MASS-2 TAD (ALT)              |
| 1028         | 309.6 MHZ | 1 2 3 | 400 | 6A3      | TAD #5                        |
| 1069         | 312.0 MHZ | 1 2 3 | 100 | 6A3      | MAG-12 SQDN COMMON            |
| 529          | 312.7 MHZ | 1 2 3 | 400 | 6A3      | HC #1                         |

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## 307. WING FREQUENCIES, FREQUENCY NUMERICAL LISTING

| MIKE<br>ESIG | FREQUENCY | AREA  | PCW | EMISSION | ASSIGNMENT            |
|--------------|-----------|-------|-----|----------|-----------------------|
| 812          | 312.9 MHZ | 1 2 3 | 400 | 6A3      | TAC #3                |
| 289          | 313.3 MHZ | 1 2 3 | 400 | 6A3      | HC #6                 |
| 1111         | 313.5 MHZ | 1 2 3 | 100 | 6A3      | MAG-16 SQDN COMMON    |
| 296          | 313.9 MHZ | 1 2 3 | 100 | 6A3      | MAG-11 SQDN COMMON    |
| 99           | 314.1 MHZ | 1 2 3 | 100 | 6A3      | MAG-36 SQDN COMMON    |
| 5            | 314.6 MHZ | 1 2 3 | 400 | 6A3      | TAC #6                |
| 589          | 314.8 MHZ | 1     | 40  | 6A3      | MACG-18               |
| 1109         | 315.5 MHZ | 1 3   | 100 | 6A3      |                       |
| 1485         | 315.6 MHZ | 1 2 3 | 400 | 6A3      | MACG-18               |
| 1078         | 316.0 MHZ | 1 2 3 | 100 | 6A3      | CHU LAI DEPCON        |
| 209          | 316.9 MHZ | 1 2 3 | 400 | 6A3      | MACG-18               |
| 510          | 317.1 MHZ | 1 2 3 | 400 | 6A3      | HC #9                 |
| 304          | 317.4 MHZ | 1 2 3 | 40  | 6A3      | MAG-16 SQDN COMMON    |
| 1272         | 318.0 MHZ | 1 2 3 | 400 | 6A3      | MMSG-17MLCG-FLARE-VIP |
| 703          | 318.5 MHZ | 1 2 3 | 100 | 6A3      | MAG-12 SQDN COMMON    |
| 211          | 319.0 MHZ | 1 2 3 | 40  | 6A3      | MAG-36 SQDN COMMON    |
| 247          | 321.0 MHZ | 1     | 100 | 6A3      | MAG-16 SQDN COMMON    |
| 678          | 322.1 MHZ | 1 2 3 | 100 | 6A3      | AIRCRAFT DATA LINK    |
| 1083         | 325.0 MHZ | 1 2 3 | 25  | 6A3      | MAG-12 SQDN COMMON    |
| 515          | 326.2 MHZ | 1 2 3 | 400 | 6A3      | MACG-18               |
| 797          | 327.0 MHZ | 1 2 3 | 40  | 6A3      | MAG-36 SQDN COMMON    |
| 1087         | 327.5 MHZ | 1 2 3 | 100 | 6A3      | MAG-12 SQDN COMMON    |
| 831          | 328.2 MHZ | 1 2 3 | 400 | 6A3      | TAC #6                |
| 466          | 328.4 MHZ | 1 2 3 | 400 | 6A3      | HC #2                 |
| 467          | 329.4 MHZ | 1 2 3 | 100 | 6A3      | CHU LAI GCA           |

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## 307. WING FREQUENCIES, FREQUENCY NUMERICAL LISTING

| MIKE<br>ESIG | FREQUENCY | AREA | PCW   | EMISSION | ASSIGNMENT |  |
|--------------|-----------|------|-------|----------|------------|--|
| 298          | 330.0     | MHZ  | 1     | 100      | 6A3        | HUE GCA                                  |
| 707          | 332.2     | MHZ  | 1 2 3 | 100      | 6A3        | MAG-16 GRP COMMON                        |
| 287          | 332.1     | MHZ  | 1 2 3 | 100      | 6A3        | MAG-16 SQDN COMMON                       |
| 280          | 333.4     | MHZ  | 1 2 3 | 400      | 6A3        | FD #7                                    |
| 243          | 335.4     | MHZ  | 1 2 3 | 100      | 6A3        | MAG-36 SQDN COMMON                       |
| 1233         | 336.6     | MHZ  | 1 2 3 | 100      | 6A3        | MAG-16 SQDN COMMON                       |
| 991          | 337.9     | MHZ  | 1 2 3 | 400      | 6A3        | MACG-18                                  |
| 235          | 338.0     | MHZ  | 1 2 3 | 100      | 6A3        | MAG-12 SQDN COMMON                       |
| 1271         | 338.4     | MHZ  | 1 2 3 | 400      | 6A3        | MASS-3 TAD (ALT)                         |
| 649          | 338.6     | MHZ  | 1 2 3 | 400      | 6A3        | TAD #2                                   |
| 994          | 338.9     | MHZ  | 1 2 3 | 400      | 6A3        | MACG-18                                  |
| 1303         | 339.0     | MHZ  | 1 2 3 | 400      | 6A3        | MACG-18                                  |
| 1219         | 339.1     | MHZ  | 1 2 3 | 40       | 6A3        | MACG-18                                  |
| 1217         | 339.6     | MHZ  | 1 2 3 | 100      | 6A3        | DCNG HA GCA (S)                          |
| 0967         | 340.2     | MHZ  | 1 2 3 | 100      | 6A3        | CHU LAI TWR (P)<br>QUANG TRI TWR (S)     |
| 1287         | 340.8     | MHZ  | 1 2 3 | 100      | 6A3        | MAG-16 SQDN COMMON                       |
| 492          | 341.4     | MHZ  | 1 2 3 | 100      | 6A3        | MAG-11 SQDN COMMON                       |
| 305          | 341.7     | MHZ  | 1 2 3 | 100      | 6A3        | MAG-11 SQDN COMMON                       |
| 763          | 347.9     | MHZ  | 1 2 3 | 100      | 6A3        | MAG-13 SQDN COMMON                       |
| 962          | 348.0     | MHZ  | 1 2 3 | 400      | 6A3        | TAD #9                                   |
| 1276         | 357.9     | MHZ  | 1 2 3 | 400      | 6A3        | MAG-36 GRP COMMON                        |
| 266          | 360.2     | MHZ  | 2 3   | 100      | 6A3        | CHU LAI GRD CONTROL<br>QUANG TRI TWR (P) |
| 692          | 366.4     | MHZ  | 1 2 3 | 400      | 6A3        | TATC #1                                  |
| 846          | 369.0     | MHZ  | 1 2 3 | 25       | 6A3        | AN HCA GCA (P)                           |

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## WING FREQUENCIES, FREQUENCY NUMERICAL LISTING

| MIKE<br>ESIG | FREQUENCY | AREA  | PCW   | EMISSION     | ASSIGNMENT                           |
|--------------|-----------|-------|-------|--------------|--------------------------------------|
| 961          | 369.9     | M-FZ  | 1 2 3 | 400 6A3      | TATC #3                              |
| 1053         | 370.1     | M-FZ  | 1 2 3 | 400 6A3      | AN FCA TWR (S)<br>VANDEGRIFT TWR (P) |
|              | 375.0     | M-FZ  | 1 2 3 | 400 6A3      | MBM TWR                              |
| 1158         | 375.2     | M-FZ  | 1 2 3 | 400 6A3      | CHU LAI GCA<br>GUANG TRI GCA (P)     |
| 1646         | 376.8     | M-FZ  | 1 2 3 | 100 6A3      | TAC #VANDYE                          |
| 1267         | 380.2     | M-FZ  | 1 2 3 | 40 6A3       | MAC-13 SQDN COMMON                   |
| 1070         | 380.9     | M-FZ  | 1 2 3 | 400 6A3      | MAC-13 SQDN COMMON                   |
| 245          | 382.3     | M-FZ  | 1 2 3 | 20 6A3       | AN HCA GCA (S)                       |
| 202          | 383.1     | M-FZ  | 1 2 3 | 100 6A3      | CHU LAI APPCCN (P)                   |
| 1307         | 383.4     | M-FZ  | 2     | 16 36F3      | MAC-16 SQDN COMMON                   |
| 1644         | 383.5     | M-FZ  | 1 2 3 | 400 6A3      | TAC #1                               |
| 531          | 2196      | K-FZ  | 1     | 500 3A3J     | TAR #1 (P)                           |
| 1237         | 2200      | K-FZ  | 1     | 180 3A3J     | TAR #5 (S)                           |
| 481          | 2212      | K-FZ  | 1     | 180 3A3J     | WING COMMAND #1 (P)                  |
| 183          | 2227      | K-FZ  | 1     | 180 3A3J     | TA                                   |
| 1161         | 2422      | K-FZ  | 1     | 180 3A3J     | CA (P)                               |
| 461          | 2467      | K-FZ  | 3     | 400 3A3J     |                                      |
| 1135         | 2526      | K-FZ  | 1     | 80 3A3J      | MAC-36 COMMAND (P)                   |
| 1051         | 2670      | K-FZ  | 3     | 80 3A7J      |                                      |
| 246          | 2812      | K-FZ  | 1     | 80 3A3J-3A7J | TAR #2 (P)                           |
| 421          | 2850      | K-FZ  | 1     | 180 6A9E     | WING COMMAND #2 (P)                  |
| 989          | 2954      | K-FZ1 | 1     | 803 A3J-3A7J | WING COMMAND #5 (P)                  |
| 1191         | 3020      | K-FZ  | 1     | 180 3A3J     | MACG-18 COMMAND (S)                  |
| 895          | 3050      | K-FZ  | 1     | 550 3A3J     | A-C REFUEL                           |

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## 307. WING FREQUENCIES, FREQUENCY NUMERICAL LISTING

| PIKE<br>ESIG | FREQUENCY | AREA      | PCW | EMISSION   | ASSIGNMENT            |
|--------------|-----------|-----------|-----|------------|-----------------------|
| 214          | 3151      | KHZ 1     | 60  | 6A9B       |                       |
| 663          | 3464      | KHZ 1     | 100 | 6A3        | WING COMMAND #4 (P)   |
| 1222         | 3564      | KHZ 1     | 500 | 3A3J-3A7J  | WING COMMAND #5 (S)   |
| 123          | 4171      | KHZ 1     | 250 | 6A9B       | 7TH FLT CROSSTELL (P) |
| 808          | 4225      | KHZ 1     | 180 | 3A3J       | TAR #2 (S)            |
| 387          | 4446      | KHZ 1     | 80  | 3A3J-0.1A1 | MAG-16 CMD (P)        |
| 392          | 4453      | KHZ 1     | 180 | 3A3J-3A7J  | TAC #1 (S)            |
| 832          | 4631      | KHZ 1     | 250 | 3A3J       | MAG-36 SQDN COMMON    |
| 670          | 4670      | KHZ 1     | 80  | 3A3J-3A7J  | TAR #3 (S)            |
| 784          | 4694      | KHZ 1     | 180 | 3A3J       | MACS-4                |
| 195          | 4883      | KHZ 1     | 250 | 3A3J       | WING COMMAND #3 (S)   |
| 196          | 5075      | KHZ 1     | 80  | 3A3J-3A7J  | TAC #1 (T)            |
| 332          | 5155      | KHZ 1     | 80  | 3A3J-3A7J  | MAG-36 SQDN COMMON    |
| 655          | 5190      | KHZ 1     | 180 | 3A3J       | WING COMMAND #4 (S)   |
| 650          | 5270      | KHZ 1     | 80  | 3A3J       | 1STLAAMBN COMMAND     |
| 1067         | 5301      | KHZ 1     | 180 | 3A3J-3A7J  | WING COMMAND #2 (P)   |
| 0120         | 5564      | KHZ 1     | 180 | 6A9B       | TAR #5 (P)            |
|              | 5606      | KHZ 1 2 3 | 250 | 6A9B       | MAG-39 SQDN COMMON    |
| 335          | 5620      | KHZ 1     | 180 | 6A9B       | MAG-16 SQDN COMMON    |
| 1228         | 5668      | KHZ 1     | 80  | 3A3J       | WING COMMAND #1 (S)   |
| 824          | 6203      | KHZ 1     | 80  | 3A3J       | TAR #1 (S)            |
| 555          | 6680      | KHZ 1     | 180 | 3A3J       | 1STLAAMBN AAI         |
| 909          | 6690      | KHZ 1     | 500 | 3A3J       | A-G REFUEL            |
| 146          | 7621      | KHZ 1     | 250 | 3A3J-3A7J  |                       |
| 987          | 7995      | KHZ 1     | 500 | 3A3J       | TAC #1 (P)            |

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## 207. WING FREQUENCIES, FREQUENCY NUMERICAL LISTING

| MIKE<br>ESIG | FREQUENCY | AREA      | PCW   | EMISSION  | ASSIGNMENT            |
|--------------|-----------|-----------|-------|-----------|-----------------------|
| 4674         | 8194      | KHZ 1     | 180   | 3A3J      | TAA (P)               |
| 1106         | 8230      | KHZ 1     | 100   | 3A3J      | 7TH FLT CROSSTELL (S) |
| 1228         | 8302      | KHZ 1     | 1     | 3A3J-3A7J |                       |
| 1151         | 8503      | KHZ 1     | 80    | 3A3J      | MAG-18 COMMAND (P)    |
| 1274         | 8859      | KHZ 1     | 180   | 3A3J      | 1STLAAMBN AAC         |
| 1988         | 8907      | KHZ 1     | 180   | 3A3J      | MATCH COMMON          |
| 1134         | 8995      | KHZ 1     | 180   | 6A9E      | MAG-16 COMMAND (S)    |
| 4661         | 9036      | KHZ 1     | 500   | 3A3J      | A-G REFUEL            |
| 1120         | 9109      | KHZ 1 8 0 | 3A3 J |           | TAA (S)               |
| 1157         | 9385      | KHZ 1     | 180   | 3A3J-3A7J | MACS-4                |
| 1026         | 9489      | KHZ 1     | 250   | 3A3J      | 1STLAAMBN EW          |
| 1114         | 9824      | KHZ 1 2 3 | 80    | 0.1A1-6A3 | MAG-16 SQDN COMMON    |
| 1153         | 10526     | KHZ 1     | 180   | 6A9E      | TAR #3 (P)            |
| 1072         | 10734     | KHZ 1     | 1     | 6A9E      |                       |
| 1037         | 10898     | KHZ 1     | 180   | 3A3J      | MASS-2 COMMAND        |
| 1511         | 10901     | KHZ 1     | 180   | 3A3J      | 1STLAAMBN CI-D        |
| 1050         | 11201     | KHZ 1     | 500   | 3A3J      | A-G REFUEL            |
| 1517         | 11375     | KHZ 1     | 80    | 3A3J-3A7J |                       |
| 1468         | 11400     | KHZ 1     | 180   | 3A3J      | CA (S)                |
| 1149         | 11592     | KHZ 1     | 200   | 3A3J-3A7J |                       |
| 1187         | 13334     | KHZ 1     | 80    | 3A3J-3A74 | MAG-36 COMMAND (S)    |
| 1890         | 13440     | KHZ 1     | 400   | 6A9E      |                       |
| 1162         | 15015     | KHZ 1 2 3 | 180   | 3A3J      | MATCH COMMON          |
| 1105         | 15027     | KHZ 1     | 500   | 3A3J      | A-G REFUEL            |
| 1656         | 15570     | KHZ 1     | 400   | 6A9E      | WING COMMAND #2 (F)   |

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## 307. WING FREQUENCIES, FREQUENCY NUMERICAL LISTING

| MIKE<br>ESIG | FREQUENCY | AREA | PCW | EMISSION  | ASSIGNMENT     |
|--------------|-----------|------|-----|-----------|----------------|
| 1018         | 17365 KHZ | 1    | 80  | 3A3J      | MASS-3 COMMAND |
| 757          | 17571 KHZ | 1    | 1   | 3A3J-3A7J |                |
| 1140         | 18035 KHZ | 1    | 180 | 3A3J      |                |
| 1230         | 19410 KHZ | 1    | 400 | 6A9B      |                |
| 1448         | 23736 KHZ | 1    | 500 | 3A3J-3A7J |                |
| 1384         | 26975 KHZ | 1 2  | 5   | 6A3       |                |
| 1005         | 26985 KHZ | 1 2  | 5   | 6A3       |                |
| 1138         | 27005 KHZ | 1 2  | 5   | 6A3       |                |
| 1782         | 27015 KHZ | 1 2  | 500 | 6A3       |                |
| 556          | 27025 KHZ | 1 2  | 5   | 6A3       |                |
| 534          | 27035 KHZ | 1 2  | 5   | 6A3       |                |

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**CONFIDENTIAL**SECTION IV401. Integrated Wire and Multichannel Radio (IWMR) Systems.

1. GENERAL. IWMR Systems are the primary means of ground-to-ground communications organic to First MAW.

2. DESIGNATION. IWMR Systems will be designated by phonetic alphabet letters assigned by CG First MAW (CEO) (e.g., ALFA System, GOLF System)

3. CHANNELIZATION of IWMR Systems normally will be promulgated by CG First MAW (CEO) by message circuit engineering order. In emergency situations for specific operational requirements, this authority may be delegated to subordinate units. The authoritative record of system channelization will be maintained by the Wing FCC.

402. WIRE CIRCUIT NUMBER ASSIGNMENTS:

|              |                 |
|--------------|-----------------|
| MWHG-1       | 20,000 - 20,999 |
| MAG-11       | 21,000 - 21,999 |
| MAG-12       | 22,000 - 22,999 |
| MAG-13       | 23,000 - 23,999 |
| NOT ASSIGNED | 24,000 - 24,999 |
| MAG-16       | 25,000 - 25,999 |
| MWSG-17      | 26,000 - 26,999 |
| MAG-36       | 27,000 - 27,999 |
| PROV MAG-39  | 28,000 - 28,999 |
| MACG-18      | 29,000 - 29,999 |

403. DEFENSE COMMUNICATIONS SYSTEMS (DCS) CIRCUITS. DCS circuits are provided to First MAW to aid in administrative and operational control of Wing elements. DCS circuits are in very short supply and should be retained only if a valid requirement exists for them. When deactivation of units, discontinuation of missions and so on occur to eliminate the need for an existing circuit, CG First MAW (CEO) must be informed immediately so that deactivation can be requested. Additional DCS circuitry can be obtained only when no other means are capable of providing the desired service. Requests for additional DCS circuitry will be forwarded to CG First MAW in the format shown in paragraph 609 of reference (a).

404. COMMUNICATIONS RESTORAL PLAN. In the event of the loss of First MAW headquarters communications facilities, MACG-18 will assume the communications mission of MWHG-1 using the MACS-4 site. Communications under this condition will be minimal, and dependent upon decisions made by the Commanding General and his staff concerning Wing Command Post location, the degree of control of Wing units desired, and so on. The plan shown on the

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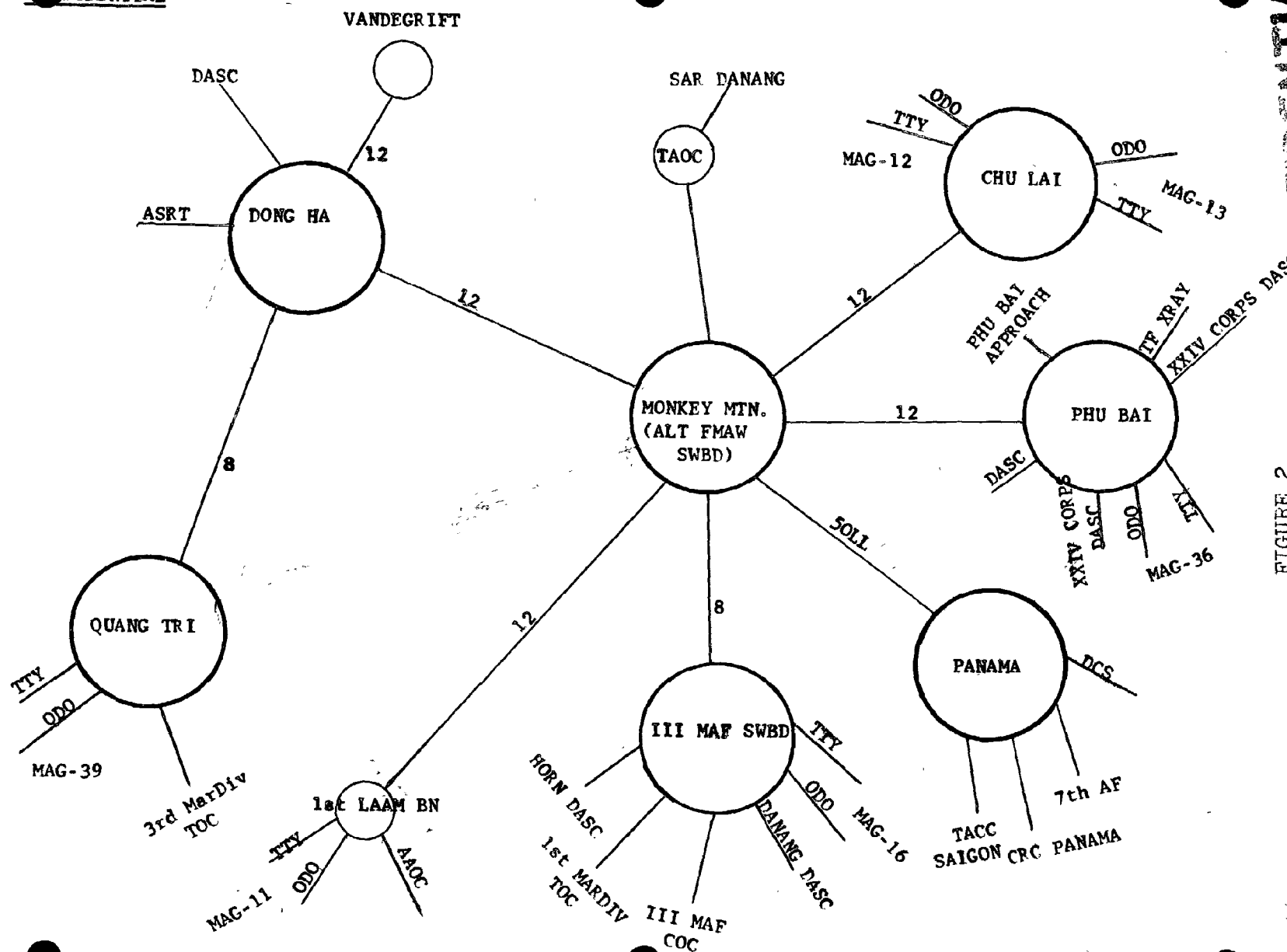
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accompanying diagram is provided as a guide to the system that would be implemented upon loss of Wing headquarters' communications facilities. Realignment of antennas and reallocation of equipment and personnel will be promulgated by appropriate order.

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Communications Restoral Plan

FIGURE 2

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**CONFIDENTIAL**SECTION V501. VISUAL AND SOUND INSTRUCTIONS.1. GENERAL.

a. Visual signals constitute a supplementary means of communication utilizing pyrotechnics, flashing lights, signal flags, hand and arm signals and panels.

b. Tactical CW Call Signs will be used on visual circuits, when applicable.

c. Illumination and smoke signals once used are immediately declassified since enemy may also see them. When the source of origin cannot definitely be identified, all illumination and smoke signals should be verified by radio or panel markers.

d. After firing signal for radio breakdown, other signals may be fired as appropriate. Illumination and smoke signal requests for bombardment must be confirmed by radio, panel markers, or higher headquarters.

e. Special circumstances may warrant departure from a prescribed signal meaning. Such departure should be kept to a minimum and is feasible, provided parties concerned have radio communications or otherwise understand the special meaning. The code is confirmed to fundamental meanings. The code does not distinguish between a cluster and a parachute pyrotechnic light signal flare.

2. PYROTECHNIC LIGHT SIGNALS

| <u>SIGNAL</u>          | <u>MEANING</u>  |
|------------------------|---|
| One Red Flare          | Request for emergency evacuation<br>for group or troops (radio confirmation required)<br>or<br>Request for medical evacuation<br>or<br>Aircraft, boat or survivors in distress. |
| Two or More Red Flares | Area not secure or not safe to land.  |
| One White Flare        | Cease/stop illumination or shelling.  |

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~~CONFIDENTIAL~~2. PYROTECHNIC LIGHT SIGNALS (cont'd)

| <u>SIGNAL</u>                 | <u>MEANING</u>  |
|-------------------------------|---|
| Two or more White Flares      | Request for radio communications on the Air-Ground frequency.                                       |
| One Green Flare               | Area secure or safe to land.  |
| Two or more Green Flares      | Radio Breakdown.  |
| One White and One Green Flare | Request for bombardment or illumination or relieving forces. (Radio or panel confirmation required) |

3. SMOKE SIGNALS

| <u>SIGNAL</u>               | <u>MEANING</u>  |
|-----------------------------|---|
| White Smoke                 | Marking of enemy positions.                           |
| Red Smoke                   | Area not secure or not safe to land.                  |
| Violet Smoke or Green Smoke | Area secure or safe to land or safe to drop supplies. |
| Yellow Smoke                | Marking of friendly positions.                        |

4. PANEL SIGNALSa. GENERAL

(1) Use of Panel Sets. AP-30C (Black) and AP-30D (White) as a means of communication with aircraft will be in accordance with ACP-136(\_).

(2) Use of the above panel sets, and Panels VS-4/U (Red), VS-6/U (Yellow), VS-17/GVX (Red and Yellow) as a means of identification, will be in accordance with this Section.

b. VEHICLE IDENTIFICATION

(1) Use VS-4/U (Red) panels on odd dates.

(2) Use VS-6/U (Yellow) panels on even dates.

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**CONFIDENTIAL**c. HELICOPTER LANDING POINT IDENTIFICATION

(1) All landing points will be marked with an equilateral triangle formed by using three panels from either Panel Set AP-30C or AP-30D. The color selected will contrast with the landing point in order to be easily recognized by aircraft.

(2) Prevailing wind direction will be shown by installing a short pole (about 3 feet) with streamers, flag or pennant of sufficient length to permit the pilot to determine the local wind.

(3) The type of unit will be identified by one or more panels in the center of the triangle as follows:

| <u>TYPE OF UNIT</u> | <u>IDENTIFICATION</u>      |
|---------------------|----------------------------|
| Infantry/Recon      | One Yellow Panel (VS-6/U)  |
| Artillery/Tanks     | One Red Panel (VS-4/U)     |
| Aviation            | Two Yellow Panels (VS-6/U) |
| Service and Support | Two Red Panels (VS-4/U)    |

(4) The size of unit will be identified by one or more panels (AP-30C or AP-30D) placed directly above and centered on top of the triangle as follows:

| <u>SIZE OF UNIT</u> | <u>IDENTIFICATION</u> |
|---------------------|-----------------------|
| Company/Battery     | Roman numeral One     |
| Battalion/Squadron  | Roman numeral Two     |
| Regt/MAG/MAU        | Roman numeral Three   |
| Brigade/MAB         | Letter "X"            |
| Division/Wing       | Letter "XX"           |
| MAF/MAC             | Letter "XXX"          |

(5) Night marking of helicopter landing points, when tactically feasible, may consist of three flashlights placed at the apex of the triangle; or vehicle lights flashed from downwind of the landing point and illuminating the landing area.

d. FRONT LINE MARKING. Marking of friendly front lines will be by use of Panels VS-6/U (Yellow) placed parallel to front lines.

5. MISCELLANEOUS VISUAL SIGNALSa. FLAG DISPLAYED FROM TANK TURRET

|       |   |
|-------|---|
| "Red" | Tank is in distress, require infantry assistance. |
|-------|---|

**CONFIDENTIAL**

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~~CONFIDENTIAL~~  
~~CONFIDENTIAL~~

a. FLAG DISPLAYED FROM TANK TURRET (cont'd)

"Orange" Tank is low on fuel or ammunition,  
pulling back to replenish.

"Green" Request contact on telephone at  
rear of tank.

b. AIRCRAFT MANEUVER SIGNALS

| <u>AIRCRAFT MANEUVER</u>   | <u>MEANING</u>                     |
|--|------------------------------------|
| 360 Degree Left Turn   | Display CP identification          |
| 360 Degree Right Turn  | Mission completed.                 |
| *Alternate dips and climbs   | Display front line markings.       |
| Rock Wings   | Messages or displays understood.   |
| *Yaw right-left  | Standby for message "drop."        |
| Sharp S-Turn   | Will support, you mark target.     |
| Circle right-rocking wings   | Am trying to contact you by radio. |
| *It is impractical for jet aircraft to execute these maneuver signals. |                                    |

6. AIR DEFENSE ALERT/WARNING SIGNALS

| <u>SIGNAL</u>                | <u>MEANING</u>  |
|------------------------------|---|
| "Air Defense Alert"          | There is suspicious enemy activity which might well result in enemy air attack.                 |
| Air Defense Warning "Yellow" | Attack by hostile aircraft/missiles is probable.  |
| Air Defense Warning "Red"    | Attack by hostile aircraft/missiles is imminent or taking place.                                |
| Air Defense Warning "White"  | Attack by hostile aircraft/missiles is not considered probable or imminent in immediate future. |

~~CONFIDENTIAL~~

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**CONFIDENTIAL**7. ARMED HOSTILE ARMOR/MARSHING CONDITIONS

| <u>SITUATION</u> | <u>MEANING</u>  |
|------------------|---|
| I                | The amphibious troops are seriously endangered by the hostile armored attack in progress.   |
| II               | Friendly units are under attack by hostile armored forces.  |
| III              | The hostile armored forces is approaching our force and contact is imminent. The time and place of contact can be predicted with reasonable accuracy. |
| IV               | The hostile armored force is detected but contact is not imminent.  |

8. SOUND

| <u>TYPE SIGNAL</u>                     | <u>MEANING OF SIGNAL</u> |
|--|--------------------------|
| Siren=Steady Wailing                   | Alert                    |
| Whistles=Three Long Blasts (Repeated)  | Alert                    |
| Gongs                                  | Alert                    |
| Public Address System                  | Alert                    |
| Word of Mouth                          | Alert                    |
| Combination of Any or All Above        | Alert                    |
| Siren=Short Wail (Repeated)            | All Clear                |
| Whistles=Three Short Blasts (Repeated) | All Clear                |
| Public Address System                  | All Clear                |
| Word of Mouth                          | All Clear                |
| Combination of Any or All of Above     | All Clear                |

**CONFIDENTIAL**

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**CONFIDENTIAL**SECTION VI601. CRYPTOGRAPHIC POLICIES

1. All 1st Marine Aircraft Wing units will be guided by the following policies:

a. Designated Registered Publications System (RPS) holders will draw and maintain a complete crypto allowance. (RPS-32 refers)

b. Local holders will be issued a crypto allowance in part or in total at the discretion of the RPS holder.

c. Each command is responsible for the training of all personnel utilizing crypto material. When crypto allowances are held by a senior for subordinate/attached units, the senior command is responsible for providing training facilities and issuing the training material as required.

d. All units authorized a crypto allowance must appoint a crypto security officer in writing whose responsibilities are outlined in KAG-1 ( ). This officer should be the unit communication officer or his assistant. Guidance for the crypto security officer is found in the following publications:

- (1) KAG-1 ( )
- (2) RPS-4 ( )
- (3) CSPM-1 ( )
- (4) CSPM-3 ( )
- (5) ACP-122 ( )
- (6) NWP-16 ( )
- (7) OPNAVINST 5510.1( )

e. Units authorized a crypto allowance will authorize access to crypto material in accordance with NWP-16 ( ) paragraph 512.

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**CONFIDENTIAL**602. ENCRYPTION

1. All electrically transmitted message traffic must be considered subject to enemy interception. Therefore, all classified sensitive information will be encrypted, except when the time factor dictates departure from established COMSEC policies.
2. In tactical operations, where speed of delivery is essential and time cannot be spared for off-line encryption and the transmitted information cannot be acted upon by the enemy in time to influence the security of current operations, messages of any classification, except TOP SECRET may be transmitted "IN THE CLEAR" over any non-approved wire or radio circuits or combination thereof. In such cases, transmission in the clear must be authorized separately for each message by the appropriate Commanding Officer or his authorized representative. These messages will be identified by the word "CLEAR" transmitted at the beginning of the text indicating that the message contains classified information and has been authorized for transmission in the clear. The message, when received, will be marked with the phrase, "RECEIVED IN THE CLEAR", prior to delivery to the addressee. Messages marked "CLEAR" or "RECEIVED IN THE CLEAR" will be handled as CONFIDENTIAL material and will not be reforwarded to another addressee, a new message will be originated and handled as the situation dictates. The above rule does not apply to messages which are not normally encrypted.
3. Encryption for Transmission Only (EFTO) offers protection from foreign intercept and analysis of unclassified yet sensitive information. As a minimum, EFTO procedures will be employed:
  - a. When unclassified messages are addressed to or for the following:
    - (1) The National Security Agency, U.S. Army Security Agency, Naval Security Group, Air Force Security Service, or Marine Radio Battalions or Detachments outside the Continental United States (for the purpose of this directive, Alaska and Hawaii are considered outside the Continental United States).
    - (2) Radio Research Units in Southeast Asia.
  - b. When unclassified messages contain the following:
    - (1) A nickname associated in any way with a classified operation, project or activity.
    - (2) Information regarding the movement of VIP's.

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c. When messages are designated "FOR OFFICIAL USE ONLY:" Such messages originated outside this command which are not marked EFTO by the originator may be readdressed without EFTO protection. Any new messages quoting the original will receive EFTO protection.

d. On all traffic originated in the Republic of Vietnam for delivery out of country.

e. On all traffic originated within III MAF for delivery within RVN, in so far as is practicable.

### 603. CODE SYSTEMS

#### 1. KAC PAG OPERATIONS CODE

a. KAC PAG series operations code replaces KAC-181 series. It is employed within IGTZ by III MAF units and I Corps Advisors. It is used for encryption of spot reports, intelligence reports and other information classified no higher than CONFIDENTIAL which requires only short term security. Information so encrypted may be transmitted by any means. Code editions are normally superseded every 48 hours. The following provisions apply:

(1) Drop accountability is authorized upon issue to ultimate user in accordance with the operating instructions.

(2) Commanding General, III Marine Amphibious Force has supercession authority for the KAC PAG code. Upon evaluation of compromise reports, supercession instructions will be issued as appropriate.

(3) No more than 4 days extracts (2 sets) of subject code will be carried by one person.

(4) Report physical compromises by priority message to Commanding General, III MAF, INFO this Headquarters.

#### 2. KAC-138 NUMERAL CODE

a. KAC-138 is effective for joint use within the Pacific Command.

b. KAC-138 is authorized within the Pacific Command for use as a rapid means of encrypting numerals in plain language transmission in tactical situations where speed is essential and the delay imposed by operations of a crypto-device cannot be tolerated. It may be used for radiotelephone, radiotelegraph, radioteletype and visual transmissions.

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**CONFIDENTIAL**

603.2

c. Supplementary instructions in connection with the use of KAG-138 for encoding numerals or number/letter combination are:

(1) In voice and radio/telephone transmission insert "COUPLE" immediately before and "UNCUPLE" immediately after each encoded expression.

(2) In radio/telegraph, flashing light or semaphore transmissions insert KK before and after each encoded expression.

(3) In teletype and radio/telegraph transmission insert a double paren "(" immediately before and a double close paren ")" immediately after each encoded expression.

(4) Use a minimum of KAG-138 diagrams to encode each numeral expression; (i.e., for 268 encode either 26-8 or 2-68).

3. KAA-60 has been designated as the RVN in-country authentication system for joint use. It may be used in internal III Marine Amphibious Force circuits.

#### 4. KAC-QAG AUTHENTICATION/NUMERAL CODE

a. KAC-QAG series combined authentication/numeral code has been authorized for use within ICTZ. It will be used on internal III Marine Amphibious Force circuits. The following provisions apply to KAC-QAG series.

(1) No more than 3 days extracts will be carried by one person.

(2) Drop accountability is authorized upon issue to ultimate user in accordance with the operating instructions.

(3) Commanding General, III Marine Amphibious Force has supercession authority for the KAC-QAG code. Upon evaluation of compromise report, supercession instructions will be issued as appropriate.

(4) Supplementary instructions for use KAC-QAG same as 603.2(c).

(5) Report physical compromise by priority message to Commanding General, III Marine Amphibious Force INFO this Headquarters. Subsequent letter reports are required only if requested by Commanding General, III Marine Amphibious Force.

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604.2

b. Format of compromise report will be in accordance with paragraph 603.5 below.

5. COMPROMISE REPORT. The initial report shall contain the following information, as applicable:

a. The exact short title (including edition letter) and register number.

b. The page numbers or other identity of the portion of a publication is involved.

c. The date last sighted.

d. Whether the publication was in a ship or aircraft at the time, and if so:

(1) The geographic location.

(2) The depth of water.

(3) Whether the ship or aircraft was in enemy territory or waters.

(4) Whether the ship or aircraft sank or burned immediately, and if not, whether an enemy or unauthorized person could have viewed, photographed, or salvaged the publications.

e. The identity of the person and type of clearance held, if the publication was viewed by an unauthorized person.

f. All information concerning the condition of the material and the package containing the cryptographic material which is received unsealed or shows signs of tampering.

g. Sufficient description of the circumstances surrounding the violation to enable cognizant agencies to evaluate the probability of compromise.

#### 604. CRYPTO CHANNELS

1. KAK-2641 is the common on-line SECRET crypto channel for internal III Marine Amphibious Force communications.

2. KAK-2643 is the common on-line TOP SECRET crypto channel between CG, III MAF; CG, 1st MarDiv; CG, 3d MarDiv and CG, 1st MAW. Also between CG, 1st MAW and MAG-16, MAG-12, MAG-13, MAG-36 and MAG-39.

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3. KAK-3243( ) KY-8 keylist effective when entering III Marine Amphibious Force TAC #1.

4. KAK-3239( ) KY-8 keylist effective within 1st Marine Aircraft Wing.

a. Normal crypto period limited to 24 hours commencing 0001Z.

b. Crypto period may be extended to 48 hours by using units without reports to meet combat emergency.

c. Crypto periods in excess of 48 hours are not authorized without authority from this Headquarters.

605. REPORTS. Encrypted traffic reports will be submitted in accordance with KAG-1( ).

606. CALL SIGN AND ADDRESS GROUP ENCRYPTION

1. Call sign and address group encryption will be in accordance with CSPM-1( ) and AMSP 295 series.

2. In local tactical operations involving interservice communications, call sign encryption using the PENELOPE CRYPTO-SYSTEM will not normally be employed. For tactical communications of this type, particularly amphibious operations, ACP-110 series call signs may be used. If the Officer in Tactical Command (OTC) desires, provisions may be made for changing these call signs at random.

607. SEA TACS MISSION CODE (USKAC-275). This code will be used by forward air controllers, reconnaissance and strike aircraft, ground and airborne control agencies and others as necessary to coordinate and control tactical air operations in South East Asia. This code system is designed for easy and rapid encryption of a variety of key terms, phrases and numerical groups. The SEA TACS Mission Code can be used to encrypt the following integral parts in the text of messages when, for operational necessity, the remainder of the transmission is made in plain language:

- (1) Time over targets
- (2) Coordinates (UTM)
- (3) Delta Points
- (4) Altitudes
- (5) Frequencies
- (6) Visual Reconnaissance
- (7) Authentication

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**CONFIDENTIAL**SECTION VII701. COMMUNICATION SECURITY GENERAL

1. Communication Security is the protected condition of communications resulting from the application of various measures to prevent or delay an enemy from gaining military information from U. S. Communications. See ACP-122 ( ). Components of Communication Security are:

a. Physical Security. That component of Communication Security which results from the physical measures necessary to safeguard classified equipment from access thereto or observation by unauthorized persons.

b. Cryptographic Security. That component of Communication Security which results from the provisions of technically sound cryptographic systems and their proper use.

c. Transmission Security. That component of Communication Security which results from all measures designated to protect transmission from interception, traffic analysis, and imitative deception.

2. PHYSICAL SECURITY

a. The physical security provided crypto facilities will be in accordance with the criteria contained in:

(1) KAG-1/TSEC

(2) OPNAVINST 5510.1( )

(3) CSPM-1 ( )

(4) OPNAVINST 005610.93 (Red and Black Criteria)

b. Each communication activity within the 1st Marine Aircraft Wing will develop a Communication Security SOP; one copy will be forwarded to this Headquarters.

3. CRYPTOGRAPHIC SECURITY

a. KAG-1/TSEC is the basic document pertaining to cryptographic security. Strict adherence to operating instructions and procedures during operation of crypto aids and devices is implicit in any effective crypto-security program.

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**CONFIDENTIAL**

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## CRYPTOGRAPHIC SECURITY (cont'd)

b. Cryptographic access is formal authorization which must be granted to all personnel whose duties include access to classified cryptographic information. The access is based on need to know, and the person granted access must have the appropriate military clearance. Crypto access is not required for personnel whose sole access to cryptographic information are those crypto aids listed in paragraph 1-21, CSPM-1 (\_).

c. The designation "CRYPTO" appears on all classified cryptographic information including but not limited to certain correspondence, publications, keying material, cryptographic equipment and crypto equipment subdivisions. It identifies the material as requiring special consideration with regard to access, storage, and handling.

4. TRANSMISSION SECURITY

a. Unencrypted telephone and radio conversations throughout RVN are a source of valuable intelligence for the enemy. The high powered radio and troposcatter radio relay systems can be intercepted and monitored by standard techniques at great distances.

b. The principal sources of compromise in RVN are the following:

(1) Personnel who fail to use one-time pads and numeral/op codes.

(2) Personnel who fail to use available secure communications means.

(3) Personnel who intersperse plain text with codes, compromising the codes.

(4) Personnel who attempt to "talk-around" sensitive information.

(5) Personnel who knowingly reveal classified information under the pretext of saving a minute by not encoding the information.

c. Commanding Officers will ensure that all personnel are indoctrinated in the use of Op Codes, etc, to pass perishable sensitive information over nonsecure circuits. All telephone and radio circuits, except those specifically secured by secure terminal equipment, are not secure.

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**CONFIDENTIAL**

701.4

d. Commanding Officers will establish an education program for all personnel, explaining the vulnerability of electrical communication systems. This is particularly important for staff personnel who discuss operational matters over radio and telephone circuits.

**CONFIDENTIAL**

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**CONFIDENTIAL**SECTION VIII801. FACILITIES CONTROL CENTERS (FCC)

1. GENERAL. Experience has shown that a central information, coordination, and control agency is a necessary part of modern communication-electronics (C-E) systems. Therefore, units operating significant C-E systems will establish facilities control centers. Marine Aircraft Groups, Marine Wing Support Group 17, Marine Wing Headquarters Group 1 and Marine Air Control Squadron 4 will establish FCCs.
2. FIRST MARINE AIRCRAFT WING FCC. The FCC established by MWHG-1 will be the First MAW FCC. This FCC will provide information concerning and control and coordination of all circuits originating or terminating at First MAW activities. This FCC will exercise control over First MAW subordinate unit FCCs as the Commanding General's communications control agency.
3. SUBORDINATE UNIT FCCs. FCCs of units subordinate to First MAW will provide information concerning and control and coordination of circuits terminating at unit agencies. Outages or problems beyond the unit's ability to solve will be reported to the First MAW FCC.
4. FCC SOP'S. Detailed SOPs will be prepared and maintained for all FCCs. The SOPs for First MAW subordinate FCCs may be included in unit Communication SOPs. The SOP for the First MAW FCC will be provided to the Commanding General (Attn: CEO) for approval and forwarding to CG III MAF in accordance with reference (a).
5. FCC REQUIREMENTS. Reference (a) delineates in detail FCC requirements. Sole user communications between First MAW and subordinate unit FCCs may be provided by Multichannel Radio order wires. SOPs discussed above will include the provisions of paragraph 209 of reference (a).

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

10:jcc  
28 Feb 1969

MEMORANDUM

From: Communication-Electronics Officer  
To: Assistant Chief of Staff, G-4

Subj: WgO 4441.5C Ch 1

1. Type error TAM #A2260, should read: Teletypewriter Set, AN/GGC-3A.
2. Type error (last page) non TAM item, should read: Central Office, Telephone, Manual, AN/TTC-7A.
3. Request reallocation of TAM #A1800, Radio Set AN/GRC-125 to read:

|             |             |
|-------------|-------------|
| MWBG-0      | MAG-13 - 3  |
| MACG-18 - 0 | MAG-16 - 3  |
| MAG-11 - 2  | MAG-36 - 3  |
| MAG-12 - 3  | MWBG-17 - 3 |

4. Request note beside TAM #A1800 to read: "Distribution is to allow groups to maintain adequate aerial retransmission capability in accordance with CMC msg 162010Z Aug 67."

5. Request non TAM item kit, Retransmission MK-456/GRC to read:

|            |             |            |
|------------|-------------|------------|
| MAG-12 - 1 | MAG-16 - 1  | MAG-11 - 1 |
| MAG-13 - 1 | MWBG-17 - 2 | MAG-36 - 1 |

R. S. HARTMAN

A/p 5-TAB 99

IMMEDIATE

CONFIDENTIAL

IMMEDIATE

28FEB69

JCE

FROM: CG FIRST MAW

TO: FIRST MAW

INFO: CG III MAF  
CG FIRST MARDIV  
CG THIRD MARDIV

280525Z

CONFIDENTIAL

RADIO FREQ ASSIGNMENT

1. (C) EFFECTIVE 1600H 28FEB69 NM NOA DASC HELLO DIRECTION  
NET ASSIGNED FREQ THREE FOUR EIGHT PT ZERO (M-486) CHOCOLATE  
VICE TWO SIX FOUR PT TWO (M-564) SILVER.

GP-4

R. M. PARSONS CYSCT  
ADMIN CHIEF 5038

R. S. HARTMAN LTCOL  
CEO 5008

App 5-TAB 100



1st Marine Aircraft wing  
Fleet Marine Force, Pacific  
APO San Francisco 96602

1QA:jcc  
7110  
28 Feb 1969

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

Subj: O&M, BPN 21 Aeronautical YAB Budget Estimate for FY 70/71

Ref: (a) AC/S, G-3 ltr 3:REN:mec

Encl: (1) FY-70 BPN 21 Budget Estimate  
(2) FY-71 BPN 21 Budget Estimate

1. In accordance with reference (a) enclosures (1) and (2) are submitted.

R. S. HARTMAN

App5-TAB 101

CEO SECTION

BUDGET PLANNING FORM

1st QTR/FY 70

| <u>REASON FOR TAD</u> | <u>LOCATION</u> | <u>DURATION</u> | <u>NUMBER OFFICER OR<br/>PERSONNEL/ENLISTED</u> | <u>LV BLANK</u> | <u>LV BLANK</u> |
|-----------------------|-----------------|-----------------|---|-----------------|-----------------|
|-----------------------|-----------------|-----------------|---|-----------------|-----------------|

A. SCHOOLS

- 1.
- 2.
- 3.
- 4.
- 5.

B. CONFERENCES

- 1.
- 2.
- 3.
- 4.
- 5.

C. FERRY OF AIRCRAFT

- 1.
- 2.
- 3.

D. LIAISON & INSPECTION TRIPS

- |               |         |        |     |   |
|---------------|---------|--------|-----|---|
| 1. LN AV COMM | OKINAWA | 3 DAYS | 1/1 |   |
| 2. LN AV COMM | JAPAN   | 6 DAYS | 1/1 | ✓ |
| 3.            |         |        |     |   |
| 4.            |         |        |     |   |

E. DEPLOYMENT & LOGISTIC SUPPORT

- 1.
- 2.
- 3.
- 4.

F. OTHER

ENCLOSURE (1)

DECLASSIFIED

DECLASSIFIED

CEO SECTION

BUDGET PLANNING FORM

2nd QTR/FY 70

| <u>REASON FOR TAD</u> | <u>LOCATION</u> | <u>DURATION</u> | <u>NUMBER OFFICER OR<br/>PERSONNEL/ENLISTED</u> | <u>LV BLANK</u> | <u>LV BLANK</u> |
|-----------------------|-----------------|-----------------|---|-----------------|-----------------|
|-----------------------|-----------------|-----------------|---|-----------------|-----------------|

A. SCHOOLS

- 1.
- 2.
- 3.
- 4.
- 5.

B. CONFERENCES

1. CEO CONF      FMFPac      7 DAYS
- 2.
- 3.
- 4.
- 5.

1/1 ✓

C. FERRY OF AIRCRAFT

- 1.
- 2.
- 3.

D. LIAISON & INSPECTION TRIPS

1. LN AV COMM      OKINAWA      3 DAYS
- 2.
- 3.
- 4.

1/1 ✓

E. DEPLOYMENT & LOGISTIC SUPPORT

- 1.
- 2.
- 3.
- 4.

F. OTHER

ENCLOSURE (1)

DECLASSIFIED

DECLASSIFIED

CEO SECTIONBUDGET PLANNING FORM3rd QTR/FY 70

| <u>REASON FOR TAD</u>            | <u>LOCATION</u> | <u>DURATION</u> | <u>NUMBER OFFICER OR<br/>PERSONNEL/ENLISTED</u> | <u>LV BLANK</u> | <u>LV BLANK</u> |
|----------------------------------|-----------------|-----------------|---|-----------------|-----------------|
| A. SCHOOLS                       |                 |                 |   |                 |                 |
| 1.                               |                 |                 |   |                 |                 |
| 2.                               |                 |                 |   |                 |                 |
| 3.                               |                 |                 |   |                 |                 |
| 4.                               |                 |                 |   |                 |                 |
| 5.                               |                 |                 |   |                 |                 |
| B. CONFERENCES                   |                 |                 |   |                 |                 |
| 1.                               |                 |                 |   |                 |                 |
| 2.                               |                 |                 |   |                 |                 |
| 3.                               |                 |                 |   |                 |                 |
| 4.                               |                 |                 |   |                 |                 |
| 5.                               |                 |                 |   |                 |                 |
| C. FERRY OF AIRCRAFT             |                 |                 |   |                 |                 |
| 1.                               |                 |                 |   |                 |                 |
| 2.                               |                 |                 |   |                 |                 |
| 3.                               |                 |                 |   |                 |                 |
| D. LIAISON & INSPECTION TRIPS    |                 |                 |   |                 |                 |
| 1. LN AV COMM                    | OKINAWA         | 3 DAYS          | 1/1   | /               |                 |
| 2. LN AV COMM                    | JAPAN           | 6 DAYS          | 1/1   | /               |                 |
| 3.                               |                 |                 |   |                 |                 |
| 4.                               |                 |                 |   |                 |                 |
| E. DEPLOYMENT & LOGISTIC SUPPORT |                 |                 |   |                 |                 |
| 1.                               |                 |                 |   |                 |                 |
| 2.                               |                 |                 |   |                 |                 |
| 3.                               |                 |                 |   |                 |                 |
| 4.                               |                 |                 |   |                 |                 |
| F. OTHER                         |                 |                 |   |                 |                 |

ENCLOSURE (1)

DECLASSIFIED

CEO SECTIONBUDGET PLANNING FORM4th QTR/FY 70

| <u>REASON FOR TAD</u>            | <u>LOCATION</u> | <u>DURATION</u> | <u>NUMBER<br/>PERSONNEL/ENLISTED</u> | <u>OFFICER OR</u> | <u>LV BLANK</u> | <u>LV BLANK</u> |
|----------------------------------|-----------------|-----------------|--------------------------------------|-------------------|-----------------|-----------------|
| A. SCHOOLS                       |                 |                 |                                      |                   |                 |                 |
|                                  |                 |                 | 1.                                   |                   |                 |                 |
|                                  |                 |                 | 2.                                   |                   |                 |                 |
|                                  |                 |                 | 3.                                   |                   |                 |                 |
|                                  |                 |                 | 4.                                   |                   |                 |                 |
|                                  |                 |                 | 5.                                   |                   |                 |                 |
| B. CONFERENCES                   |                 |                 |                                      |                   |                 |                 |
|                                  |                 |                 | 1.                                   |                   |                 |                 |
|                                  |                 |                 | 2.                                   |                   |                 |                 |
|                                  |                 |                 | 3.                                   |                   |                 |                 |
|                                  |                 |                 | 4.                                   |                   |                 |                 |
|                                  |                 |                 | 5.                                   |                   |                 |                 |
| C. FERRY OF AIRCRAFT             |                 |                 |                                      |                   |                 |                 |
|                                  |                 |                 | 1.                                   |                   |                 |                 |
|                                  |                 |                 | 2.                                   |                   |                 |                 |
|                                  |                 |                 | 3.                                   |                   |                 |                 |
| D. LIAISON & INSPECTION TRIPS    |                 |                 |                                      |                   |                 |                 |
|                                  | 1. LN AV COMM   | OKINAWA         | 3 DAYS                               | 1/1               |                 |                 |
|                                  | 2.              |                 |                                      |                   |                 |                 |
|                                  | 3.              |                 |                                      |                   |                 |                 |
|                                  | 4.              |                 |                                      |                   |                 |                 |
| E. DEPLOYMENT & LOGISTIC SUPPORT |                 |                 |                                      |                   |                 |                 |
|                                  | 1.              |                 |                                      |                   |                 |                 |
|                                  | 2.              |                 |                                      |                   |                 |                 |
|                                  | 3.              |                 |                                      |                   |                 |                 |
|                                  | 4.              |                 |                                      |                   |                 |                 |
| F. OTHER                         |                 |                 |                                      |                   |                 |                 |

ENCLOSURE (1)

DECLASSIFIED

CEO SECTIONBUDGET PLANNING FORM1st QTR/FY 71

| <u>REASON FOR TAD</u> | <u>LOCATION</u> | <u>DURATION</u> | <u>NUMBER OFFICER OR<br/>PERSONNEL/ENLISTED</u> | <u>LV BLANK</u> | <u>LV BLANK</u> |
|-----------------------|-----------------|-----------------|---|-----------------|-----------------|
|-----------------------|-----------------|-----------------|---|-----------------|-----------------|

## A. SCHOOLS

- 1.
- 2.
- 3.
- 4.
- 5.

## B. CONFERENCES

- 1.
- 2.
- 3.
- 4.
- 5.

## C. FERRY OF AIRCRAFT

- 1.
- 2.
- 3.

## D. LIAISON &amp; INSPECTION TRIPS

|               |         |        |     |
|---------------|---------|--------|-----|
| 1. LN AV/COMM | OKINAWA | 3 DAYS | 1/1 |
| 2. LN AV/COMM | JAPAN   | 6 DAYS | 1/1 |
| 3.            |         |        |     |
| 4.            |         |        |     |

## E. DEPLOYMENT &amp; LOGISTIC SUPPORT

- 1.
- 2.
- 3.
- 4.

## F. OTHER

ENCLOSURE (1)

DECLASSIFIED

CEO SECTION

BUDGET PLANNING FORM

2nd QTR/FY 71

| <u>REASON FOR TAD</u>                       | <u>LOCATION</u> | <u>DURATION</u> | <u>NUMBER OFFICER OR<br/>PERSONNEL/ENLISTED</u> | <u>LV BLANK</u> | <u>LV BLANK</u> |
|---|-----------------|-----------------|---|-----------------|-----------------|
| <b>A. SCHOOLS</b>                           |                 |                 |   |                 |                 |
| 1.  |                 |                 |   |                 |                 |
| 2.  |                 |                 |   |                 |                 |
| 3.  |                 |                 |   |                 |                 |
| 4.  |                 |                 |   |                 |                 |
| 5.  |                 |                 |   |                 |                 |
| <b>B. CONFERENCES</b>                       |                 |                 |   |                 |                 |
| 1. CEO CONF                                 | FMFPac          | 7 DAYS          | 1/1   |                 |                 |
| 2.  |                 |                 |   |                 |                 |
| 3.  |                 |                 |   |                 |                 |
| 4.  |                 |                 |   |                 |                 |
| 5.  |                 |                 |   |                 |                 |
| <b>C. FERRY OF AIRCRAFT</b>                 |                 |                 |   |                 |                 |
| 1.  |                 |                 |   |                 |                 |
| 2.  |                 |                 |   |                 |                 |
| 3.  |                 |                 |   |                 |                 |
| <b>D. LIAISON &amp; INSPECTION TRIPS</b>    |                 |                 |   |                 |                 |
| 1. LN AV COMM                               | OKINAWA         | 3 DAYS          | 1/1   |                 |                 |
| 2.  |                 |                 |   |                 |                 |
| 3.  |                 |                 |   |                 |                 |
| 4.  |                 |                 |   |                 |                 |
| <b>E. DEPLOYMENT &amp; LOGISTIC SUPPORT</b> |                 |                 |   |                 |                 |
| 1.  |                 |                 |   |                 |                 |
| 2.  |                 |                 |   |                 |                 |
| 3.  |                 |                 |   |                 |                 |
| 4.  |                 |                 |   |                 |                 |
| <b>OTHER</b>                                |                 |                 |   |                 |                 |

ENCLOSURE (1)

DECLASSIFIED

CEO SECTION

BUDGET PLANNING FORM

3rd QTR/FY 71

| <u>REASON FOR TAB</u> | <u>LOCATION</u> | <u>DURATION</u> | <u>NUMBER OFFICER OR<br/>PERSONNEL/ENLISTED</u> | <u>LV BLANK</u> | <u>LV BLANK</u> |
|-----------------------|-----------------|-----------------|---|-----------------|-----------------|
|-----------------------|-----------------|-----------------|---|-----------------|-----------------|

A. SCHOOLS

- 1.
- 2.
- 3.
- 4.
- 5.

B. CONFERENCES

- 1.
- 2.
- 3.
- 4.
- 5.

C. FERRY OF AIRCRAFT

- 1.
- 2.
- 3.

D. LIAISON & INSPECTION TRIPS

- |               |         |        |     |
|---------------|---------|--------|-----|
| 1. LN AV COMM | OKINAWA | 3 DAYS | 1/1 |
| 2. LN AV COMM | JAPAN   | 6 DAYS | 1/1 |
| 3.            |         |        |     |
| 4.            |         |        |     |

E. DEPLOYMENT & LOGISTIC SUPPORT

- 1.
- 2.
- 3.
- 4.

F. OTHER

ENCLOSURE (1)

DECLASSIFIED

DECLASSIFIED



## CEO SECTION

## BUDGET PLANNING FORM

4th QTR/FY 71

| <u>REASON FOR TAD</u> | <u>LOCATION</u> | <u>DURATION</u> | <u>NUMBER<br/>PERSONNEL/ENLISTED</u> | <u>OFFICER OR<br/>ENLISTED</u> | <u>LV BLANK</u> | <u>LV BLANK</u> |
|-----------------------|-----------------|-----------------|--------------------------------------|--------------------------------|-----------------|-----------------|
|-----------------------|-----------------|-----------------|--------------------------------------|--------------------------------|-----------------|-----------------|

## A. SCHOOLS

- 1.
- 2.
- 3.
- 4.
- 5.

## B. CONFERENCES

- 1.
- 2.
- 3.
- 4.
- 5.

## C. FERRY OF AIRCRAFT

- 1.
- 2.
- 3.

## D. LIAISON &amp; INSPECTION TRIPS

1. LN AV COMM OKINAWA
- 2.
- 3.
- 4.

3 DAYS

1/1

## E. DEPLOYMENT &amp; LOGISTIC SUPPORT

- 1.
- 2.
- 3.
- 4.

## F. OTHER

ENCLOSURE (1)

DECLASSIFIED

DECLASSIFIED

DECLASSIFIED

ROUTINE

CONFIDENTIAL

ROUTINE

200000.7A

100

FROM: CG FIRST MAW

TO: FIRST MAW

INFO: COMUSMACV

CG III MAF, DMC, RVN

CG FIRST MARDIV, DMC, RVN

CG THIRD MARDIV, DMC, RVN

CG FORLOGCND, DMC, RVN

CG XXIV CORPS, PHN, RVN

CG AMERICAL DIV, CHL, RVN

NSA, DMC, RVN

CG SECOND BOKMARSD, BOK, RVN

SIX TWO ZERO TACR, DMC, RVN

COMSEVLEIFT

CTF SEVIN SIX

SEVENTH COMB BN, DMC, RVN

ONE NINE SEVEN SECOND COMB SQDN, DMC, RVN

FIFTH COMB BN, DMC, RVN

MAG ONE FIVE, INAK, JAPAN

THREE SIX SIX TFW, DMC, RVN

SU ONE, FIRST MAB BN, DMC, RVN

THIRD AIR RESCUE GRU, DMC, RVN

SIX TWO ZERO TACRON, DMC, RVN

TWENTYTH TACAIRSUFRON, DMC, RVN

THREE SEVEN AERO SPACE RESCUE SQDN, DMC, RVN

ONE TWO TFW CRB RVN

I CORPS DASC, DMC, RVN

SMA VIETNAMESE MAR CORPS, SCN, RVN

CONFIDENTIAL

1ST MARINE AIRCRAFT WING COMB-ELECT OPERATING INST (VMAW CEOI) (U)

A. WGO PQ2000.7A (CEOI) DTD 26FEB69

1. (C) REF A NOW BEING DISTRIBUTED WILL BECOME EFFECTIVE 0800H 06MAR69.

2. (C) CALL SIGN LIST NO. ONE (WHITE PAGES 2-2 THRU 2-15) OF REF A WILL BECOME EFFECTIVE 0800H 06MAR69. CALL SIGN LISTS NO. TWO (GREEN PAGES 2-17 THRU 2-30) AND NO. THREE (PINK PAGES 2-31 THRU 2-44) WILL BECOME EFFECTIVE ON ORDERS THIS HQ.

PAGE 1 OF 2 PAGES

APP 5-TAB 102

DECLASSIFIED

3. (C) USING UNITS SHOULD TAKE CARE NOT TO MIX CALL SIGN LISTS  
DUE TO DISCARD USED LIST. IT IS THE INTENTION THIS COMMAND  
TO SHIFT FROM LIST TO LIST ON AN APERIODIC BASIS.

4. (D) FROM GROUPS ACKNOWLEDGE RECEIPT REF A (ATTN: CEO).

GP-4  
-----

L. G. MITCHELL MAJ  
A/CEO 5108

R. S. HARTMAN LTCOL  
CEO 5008

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

10V:jcc  
28 Feb 1969

From: Communication-Electronics Officer  
To: Wing Adjutant

Subj: Crypto Message; distribution of

1. To prevent the mishandling and inadvertent unauthorized disclosure of 'Crypto' messages, it is requested that the following be included in Message Distribution Center instructions.

a. Upon receipt of a message designated 'Crypto', liaison/coordination will be established and maintained with the Communication Security officer prior to any distribution.

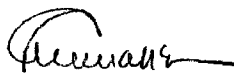
R. S. HARTMAN

App 5-TAB 103

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

16:EML:dgf  
5750  
10 Mar 1969

From: Wing Medical Officer  
To: Commanding General (Attn: G-3)  
Subj: Command Chronology for Medical Section, transmittal of  
Ref: (a) Wing Order 5750.1C  
Encl: (1) Medical Chronology for the month of February 1969  
1. In accordance with reference (a), enclosure (1) is forwarded.

  
R. W. MAHER

App 7

## WING MEDICAL CHRONOLOGY

## PART I

## 1. Key Staff Members:

CAPT Robert W. MAHER, MC USN, Wing Medical Officer  
 LCDR Bobby M. LANIER, MSC USN, Wing Medical Administrative Officer  
 LT Normand L. CHARLAND, MSC USN, Wing Preventive Medicine Officer  
 HMCM C. M. REYNOLDS, USN, Wing Medical Administrative Chief  
 HMCS G. G. HARRELL, USN, Wing Medical Supply Chief  
 HMC B. R. WOLFE, USN, Wing Preventive Medicine Chief

## 2. Average monthly strength of First MAW medical personnel:

|          | <u>H&amp;HS-1</u> | <u>MAGG-18</u> | <u>MWSG-17</u> | <u>MAG-11</u> | <u>MAG-12</u> | <u>MAG-13</u> | <u>MAG-16</u> | <u>MAG-36</u> | <u>MAG-39</u> |
|----------|-------------------|----------------|----------------|---------------|---------------|---------------|---------------|---------------|---------------|
| OFFICER  | 5                 | 1              | 2              | 4             | 4             | 6             | 6             | 4             | 3             |
| ENLISTED | 22                | 20             | 16             | 25            | 24            | 26            | 21            | 18            | 15            |

## PART II

- On 1 Feb 1969, the Wing Medical Officer visited the medical facilities of MAG-12, MAG-13 and MASS-3.
- On 8 Feb 1969, the monthly meeting of the First MAW Medical Officers was held. The Wing Medical Officer presided. I Corps Medical Meeting was attended by the Wing Medical Officer and First MAW Medical Officers.
- On 9 Feb 1969, the Wing Medical Officer attended the Senior Medical Officers Conference at Phu Bai.
- On 17 Feb 1969, CAPT R. W. MAHER, MC USN, reported aboard as the relief for CAPT R. H. LUEHRS.
- On 18 Feb 1969, Captains LUEHRS and MAHER visited the First MAW medical facilities at Phu Bai, Quang Tri and Chu Lai.
- On 19 Feb 1969, Captains LUEHRS and MAHER visited the First MAW medical facilities in the Danang area.
- On 20 Feb 1969, Captain MAHER relieved Captain LUEHRS and Captain LUEHRS was detached.

## PART III

- During the month of February 1969, 12 enlisted and 4 officer Navy personnel were received for duty with First MAW; 16 enlisted and 2 officer Navy personnel were transferred having completed their tours.

2. AWARDS. During the month of February 1969, 5 Air Medals were awarded to hospital corpsmen of the First MAW. Three hospital corpsmen qualified as aircrewmembers.

3. During February 1969, 2 hospital corpsmen were killed in action while flying med-evacs.

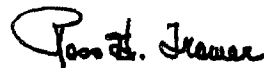
4. During February 1969, 1 hospital corpsman was wounded in action while flying med-evacs.

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

19/rrj  
5751  
11 March 1969

From: Wing Chaplain  
To: Commanding General (Attn: G-3)  
Subj: Command Chronology (Report Symbol 1st MAW 5750.1)  
Ref: (a) Wing Order 5750.10  
Encl: (1) Command Chronology of Wing Chaplain for February 1969

1. In accordance with the requirements contained in reference (a), enclosure (1) is submitted herewith.

  
ROSS H. TROWER

App 8



COMMAND CHRONOLOGY OF WING CHAPLAIN  
for Feb. 1969

PART I Organizational Data

1. At the beginning of the month, thirteen Chaplains were assigned within the Wing. Lt. R. A. MOORE and Lt. F. C. CLEVELAND reported to the Wing on 4 February and were assigned to MAG-11 and MAG-13 respectively. At the end of February, fifteen Chaplains were assigned to the Wing.

2. a. Chaplains assigned to the Wing Special Staff and to Groups continued their basic missions in locations as follows:

|                |                |
|----------------|----------------|
| Danang area    | - Headquarters |
|                | MWIG-4         |
|                | MAG-11         |
|                | MAG-16         |
|                | MMSG-17        |
|                | MACG-18        |
| Chu Lai area   | - MAG-12       |
|                | MAG-13         |
| Phu Bai area   | - MAG-36       |
| Quang Tri Area | - Prov MAG-39  |

b. Visitations were made, additionally, to units of the Combined Action Program for the purpose of providing Divine Services and personal counsel and support to the Marine and Navy personnel. These visits were accomplished largely in the Chu Lai and Phu Bai - Quang Tri areas.

PART II Statistical Summary

1. Divine Services

|                                 | Sunday    | Att        | Weekd     | Att        | TotSer    | TotAtt     |
|---------------------------------|-----------|------------|-----------|------------|-----------|------------|
| a. Within the Wing              |           |            |           |            |           |            |
| Protestant                      | 74        | 1921       | 12        | 100        | 86        | 2021       |
| Catholic                        | 70        | 3065       | 157       | 1229       | 227       | 4294       |
| LDS                             | <u>8</u>  | <u>73</u>  | <u>--</u> | <u>--</u>  | <u>8</u>  | <u>73</u>  |
| Totals                          | 152       | 5059       | 169       | 1329       | 321       | 6388       |
| b. For other than Wing Commands |           |            |           |            |           |            |
| Protestant                      | 13        | 204        | 1         | 5          | 14        | 209        |
| Catholic                        | <u>22</u> | <u>814</u> | <u>11</u> | <u>175</u> | <u>33</u> | <u>989</u> |
| Totals                          | 35        | 1018       | 12        | 180        | 47        | 1198       |

ENCLOSURE (1)

## c. For CAP Units

|            |   |    |    |     |    |     |
|------------|---|----|----|-----|----|-----|
| Protestant | 3 | 27 | 10 | 61  | 13 | 88  |
| Catholic   | 2 | 17 | 8  | 51  | 10 | 68  |
| Totals     | 5 | 44 | 18 | 112 | 23 | 156 |

|                            |    |             |
|----------------------------|----|-------------|
| d. Memorial Services       | 14 | 986 present |
| e. Bible Study Groups      | 41 | 407 present |
| f. Discussion Groups       | 13 | 68 present  |
| g. Instruction Classes     | 28 | 78 present  |
| h. Prayer Services         | 3  | 14 present  |
| i. Religious Film Showings | 2  | 35 present  |
| j. Choir Rehearsals        | 4  | 33 present  |

## 2. Presentations made by Chaplains in Training Programs

|                   |    |             |
|-------------------|----|-------------|
| a. Indoctrination | 17 | 484 present |
| b. Moral Guidance | 1  | 32 present  |

PART III Significant Events

1. Civic Action projects were assisted by Chapel Funds, special donations, and materials from civic and religious groups at home and from local sources. A tabulation of such assistance follows:

## a. Monies

|                                    |                                |
|------------------------------------|--------------------------------|
| China Beach Orphanage              | \$ 160.00                      |
| Protestant Orphanage in An Tan     | 100.00                         |
| Bishop Chi Hospital                | 50.00                          |
| Medical Mission Hospital, Qui Nhon | 100.00                         |
| Sacred Heart School, Danang        | 55.00                          |
| Than Duc School, Danang            | 55.00                          |
| Hoi An Orphanage                   | 55.00                          |
| Total                              | <del>\$ 575.00</del><br>575.00 |

ENCLOSURE (1)

## b. Materials

|                 |              |
|-----------------|--------------|
| Food            | 700 lbs.     |
| Candy           | 20 lbs.      |
| Toys            | 25 lbs.      |
| Clothing        | 2125 lbs.    |
| School supplies | 15 lbs.      |
| Fire wood       | 1 truck load |
| Cement          | 50 bags      |
| Soap            | 1 case       |
| Shampoo         | 1 case       |
| Jump ropes      | 15           |
| Sandbags        | 1800         |
| Cots            | 12           |

## c. English Classes

Tin Lanh School  
(2 classes)

11 Marine teachers  
220 Vietnamese students

12 hours at Trieu Phong Secondary School

## d. Tours

1) Civic Action 12      Total people 60

2. MAG-12 hosted Chaplain Bruce Freyer, Jewish Chaplain in I Corps, during his visit to Chu Lai.

3. Wing Chaplain, Assistant Wing Chaplain, MAG-11 and MAG-16 Chaplains attended dinner honoring Army Chief of Chaplains on 10 February.

4. Protestant Chaplains of MAG-12 and MAG-13 attended Chu Lai Area Chaplains' Retreat on 12 February.

5. Five Wing Chaplains attended Day of Recollection at St. John's Seminary on 20 February.

6. Wing Chaplain attended Change of Command Ceremonies at MWHG-1, MWSG-17 and MAG-12.

ROSS H. TROWER

ENCLOSURE (1)