VMA-311

II CMD CHRON

MARINE ATTACK SQUARRON 311 Marine Aircraft Group 12 1st Harine Aircraft Wing, FMFPac FPO, San Francisco 96602

3:JCL: jun 03A06568 5 March 1968

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From: Commanding Officer

Commanding Officer, Marine Aircraft Group 12 (Attm: S-3)

Subj: Germand Chronelegy for period 1-29 February 1968

Ref: (a) Grad 5750.18

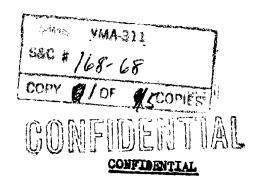
Encl: V(1) VMA-311 Command Chronology for period 1-29 February 1968

1. In accordance with instructions contained in reference (a), enclosure (1) is submitted.

2. This letter may be dewngraded to unclassified upon removal of enclesure (1).

A. B. TABLE





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PART I ORGANIZATIONAL DATA

1. Germanding Officer and Staff

Richard B. TABER, LtCel, USMC, Commanding Officer James A. CURTIS, LtCel, USMC, Executive Officer Dareld L. GUTTORMSON, Major, USMC, Operations Officer Denald B. KIRBY, Major USMC, Maintenance Officer Clifford L. MCCRAW, Major, USMC, Material Officer Rebert W. WARBLAW, Major, USMC, Administration Officer

2. Task Organization and Unit Lecation

- a. Task Organisation. None
- b. Unit Location. Chu Lai, MVN

3. Average Monthly Strength

USMC Officers - 30 USMC Enlisted - 157 USN Officer - 1

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I-I

Enclesure (1)

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PART II NARRATIVE SUDDARY

- 1. VMA-311 has flown 18,129 cembat serties and ever 23,000 cembat hours in the Republic of Viet Nam.
- 2. Buring February 1968 VHA-311 flow a total of 1849.5 flight hours of which 1825.9 were combat hours. A total of 983 serties of which 886 were combat were flown during this reporting period.
- 3. Average aircraft availability was 80% with an average on board count of 17 aircraft and 26 pilets 2 of which were TAD.
- 4. Total temnage dropped this reporting period was 1351 tens.

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PART III SIGNIFICANT EVENTS

1. Personnel:

a. One (1) efficer was joined and none dropped during February. One TAB efficer advisor to the Army returned to full time squadron duty. Two (2) enlisted personnel were joined and eleven dropped during this reporting period.

2. Air Operations:

at During February 1968 VHA-311 flow 903 serties for a total of 1049.5 flight hours.

b. Seventeen (17) non-squadron pilets flow 119 serties amounting to 142.6 flight hours. This represents 125 of the total serties flown.

o. One (1) pilet was joined and none transferred during this period. One (1) pilet returned from TAB duty to full time squadren duty.

3. Training:

a. Scheels

- (1) Four (4) efficers attended FAC School in Okinawa.
- (2) Three (3) efficers attended Nuclear Delivery Refresher School in Twakumi, Japan.
- (3) One (1) efficer attended Nuclear Lead Master Refresher Training in Iwakumi, Japan
 - (4) We had 11 enlisted TAD personnels

Six (6) to KY-28 School, Ballang One (1) to MK-36 School, Cubi Point

Four (4) to Load Master School, Iwakuni, Japan

b. The previsional rifle plateens were called upon to man their positions numerous times during the menth. No contact with the enemy was made.

c. A general military subjects quiz is made available to the treeps on a daily basis to refresh their knowledge.

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4. Material:

a. NAVY PROPERTY

- (1) Buring the past menth, a total of 98 ACCP's have been completed. The average number of sutstanding ACCP's, per-day, for the menth, was 25, and at present, there are a total of 13 sutstanding.
- (2) Green Supply held a pre-retation inspection on VMA-311 Material and found everything to be satisfactory, with miner descrepencies.
 - (3) Centimued daily supply support of VMA-311.

b. MARINE CORPS PROPERTY

(1) An inspection was held on VMA-311's Marine Corps Property, by Group Marine Corps Property. On this inspection, VMA-311 received a 98 out of a possible 100 points on the inspection.

5. Maintenance:

- a. The average daily availability for the menth of February 1968 was 80 percent. Total Flight hours 1049.5; total cembat hours 1028.9; non-cembat hours 20.6; total serties 903; total cembat serties 880. Total tennage 1351.
 - (1) Aircraft Status:

Acft Type	Aller	O/H	% Ready	% NORM	NORS NORS
ALR	26	17	8.0	14	66

- (2) Comments on excessive NORM percentages:
 - (a) Nene.
- (3) Critical Items:

Multimeter, 80058AMPSM4C RB6625-893-3739-TANN (6)
TER Hardware Kit 5821520 (14)
HER Hardware Kit 5821500 (14)
Ignition Cable Assy, RM1095-878-4911-BBGA

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- (4) Significant Problem Areas. High dud rate for .025 delay element for H904 fuse. Excessive failure rate housing assembly AERO 20A Rjector Feet, P/N 4448197-503, FSN 2RM-1095-621-8483-HBGA. (31), broken during month of February.
- 6. Presently, two aircraft are undergoing repair at FAWPRA, Balle's 151148 and 151074. Bulle's 149968 and 149970 are undergoing PAR Reserk at Atsugi. Bulle 150105 is ready for delivery at Cubi.

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COMMAND CHRONOLOGY

of

MARINE ATTACK SQUADRON 311

Beriod 1-31 March 1968

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