



MARINE AIR BASE SQUADEON 12
Marine Aircraft Group 12
1st Marine Aircraft Ving
Fleet Marine Force, Pacific
Fro, San Francisco, 96602

JUM: cas 5750

JAN 5 1967

From: Commanding Officer

To: Commanding Officer, Marine Aircraft Group 12

Subj: Cormand Chronology for the period 1-31 December 1966

ref: (a) Gru0 5750.10

Encl: (1) Command Chronology

1. In accordance with the directions in reference (a), enclosure

(1) is submitted.

RATEH U. HALLAN

MEG-12, EUE COFTE

CCMMAIND CHROMOLOGY OF

MARINE AIR BASE SQUADRON 12 CHU LAI, REPUBLIC OF VIRTNAM

1 DECEMBER 1966 THROUGH 31 DECEMBER 1966





#### PART I

### ORGANIZATIONAL DATA

Commander and Staff

Commanding Officer, 1 Dec 1966
Commanding Officer, 2-31 Dec 1966
Executive Officer, 1 Dec 1966
Executive Officer, 2-31 Dec 1966
Executive Officer, 2-31 Dec 1966
Executive Officer 1-31 Dec 19

Attached Unit: Marine Air Traffic Control Unit 67

Officer in Charge, 1-31 Dec 1966

Maj Francis T. SULLIVAN

84

Task Organization: None

Unit Location and Inclusive Dates: Chu Lai, Republic of Viet Nam 1 December 1966 through 31 December 1966

Average Monthly Strength:

10

MABS-12

	ICERS			11/1	ISTAD
USMC	USIV			USInC	USh
30	4			687	27
		MATC	U-67		
OFFICERS					Tor.ed





#### PART II

#### MARRETIVE SUPERIC OF STEMIFICANT EVENTS

### 1. Personnel

- a. Total personnel strength on 31 December 1966, including Marcu-67 was 40 Officers and 867 Enlisted. USN Officers totaled 4 and Enlisted 26.
- b. The following Officers reported aboard and were assigned as indicated. Lieutenant Colonel Ralph D. WALLACE, Commanding Officer; Major KLINGENSAITH, C. Unassigned; First Lieutenant SCHUBERT, J.F., Assistant Launch and Recovery Officer; First Jieutenant GREB Assistant Base Operations Officer
  - c. Four Officers were detached during the month.
- d. First Lieutenant MUTTER, J.M. was promoted to his present rank during the month.

## 2. Air Operations

- a. The East Munway has been refurbished up to the 6,000' marker.
  - b. The Mast Runway parallel taxiway has been refurbished.
- c. The Air Freight (Minfield East Runway) ramp is being refurbished. Finger Matting sections are being installed.
  - d. The Crash Crew responded to the following emergencies:

Vashdowns	12	
Medical Evacuations	5	
Fires	4	(MAG-13 took over 10 December)
Airfield Amergencies	1.J.	
Aborts	2	
Blown Gear	4	
Unsafe Gear	2	
Off Taxiway	2	
Mngine Out (C-133)	1	

e. At the present time this Crash Crew has no Crash Rescue Crane

# f. Launch and Recovery Section

(1) Launch Section. Catapult preserved for thirty (30) day period due to no operations, because of rework of runway matting. Launch cable removed to accomplish work on runway.





- (2) Recovery Section. M-2 Arresting Gear removed from North End, Chu Lai Mast, reinstalled 4,200 feet, center of Chu Lai Mast, 18 December 1966. M-24 Arresting Gear down because of no spare parts. On 14 December 1966, Fresnal Lense No. 166 shipped to NSD, Subic Bay, PI for extensive repair due to damage received by taxiin aircraft. M-2 Arresting Gear engines No. 3 and 4 are in overhaul at NAVSHIP TOP FAC Yokosuka Japan. There has been 193 JATO take offs, 71 Arrestments, and 3 aborts, for the month of December up to the 28th.
- g. Air Freight Section. During the month of December 1966 the air Freight section handled the following traific:

17,236
2,810,237
700
700
Aircraft
70,077
Pounds of Mail

### 3. Base Services

#### a. Ordnance

- (1) During the month of December 1966, we received in excess of 4,910 tons of Class V(A) munitions from eight LST's
- (2) We shipped out a total of forty-nine(49) pallets of Class V(A) munitions during the months of December.
- (3) The SeaBees constructed two (2) new huts in the Bomb Du p living area and they are now being utilized by MABS-12 Ordnance Personnel. The SeaBees are also repairing the road leading to the Bomb Dump.
- (4) We have shipped all 2000lb bombs and accessories to MaG-11, DaNang, by LST. FLSG Bravo furnished the trucks for transporting the munitions to the Sand Ramp.
- (5) The Class V Ammunition Dump established a sea dump for all grade three munitions. The munitions were staged on the Sand Ramp. The LST's would not accept any munitions that could not be offloaded at sea by h nd.
- (6) Much difficulty has been experienced with our heavy equipment. For (4) pieces of equipment (M60 Cranes and Rough Terrain Forklifts) were sent to Utilities for repairs. The hydraulic systems on this equipment have been a major problem.





(7) Below is a list of Class  $V(\Lambda)$  Munitions expended for the month of December:

2. 3. 4.	2.75" Rockets	Pods
	, - ,	
6.	Bombs	
	(a) 2501b ID1,814	
	(a) 2501b LD1,814 (b) 5001b LD1,350	
	(c) 10001b HD	
	(d) 10001b LD129	1315.75 fous

# b. Utilities

- (1) The following is a narrative summary of significant events as they related to engineering and maintenance:
- (a) During the month of December the following projects have been completed:

Junior Officers Showers
Tailor Shop
Fence around Utilities Lot
Concrete floor for "E" Club
Rehabilitation of 23 huts
Constructed on 16'X16' hut for L&R
Cut material to rehab ten (10) huts
Installed shutters on Officers Mess
Constructed table for S-3
Replaced roof on Disbursing
Constructed 12'X16' shed over loading area at
Post Office
Constructed 16#X32' hut for Post Office

(b) Our generator situation is still critical. At the present time we have the following in Rehab:

75KW	Generators	6
30KW	Generators	7
20KU	Generators	4

In addition there is one (1) 100KM generator alternator down for rewinding.

(c) The laundry has washed 14,680 lbs of Staff and laundry and 23,020 lbs of troops laundry. The laundry lost seven (7) days due to mechanical failure.





(d) The water point pumped 2,781,500 gallons of water for a total of 27,387,905 gallons of water.

## c. TAFDS

- (1) The amount of Fuel (JP-4) dispensed from 1-27 December was 2,048,467.
- (2) During the month of December, there have been no material or maintenance failures other than normal preventative maintenance.
- (3) During the routh of December there have been no outstanding problems peculiar to the operations at Chu Lai. The TAFDS Section is still working on Burms at the storage area, so that the remaining three (3) 10,000 gallon bags can be installed.

## d. Joy

(1) There were 13,630 gallons of LOX and 225,800 cubic feet of Gaseous Oxygen produced during this period. An average of 1.85 gallons per hour was required for one flight hour, with an average of 448 gallons of LOX per day.

# e. Explosive Grdnance Disposal

- (1) The Explosive Ordnance Discosal Team responded to 29 calls for as istance during the month of December.
- (2) During the month of December the following items were destroyed by the EOD Team:

TYPE	AMOUNT
Rocket Motors, 2.75-in Grenade, Hand, Illu Grenade, Hand, Inc Grenade, Hand, Smoke, Colored Grenade, Hand, Smoke, WP Igniter, WP, M23 Igniter, WP, M16 Rocket Motor, 5-in. ZUWI 60-MM Illu, Rounds 81-MM Illu, Rounds Signal, Day/Wight, Mk13 Signal, Mt5 Signal, Mt5 Signal, Mt6 Flare, A/C,Mk24 Igniter F/5-in. Rocket Igniter F/2.75-in. Rocket	468 7 1 34 3 10 4 18 8 6 188 6 2 31 20 475





## f. Food Services

- (1) The following is submitted for the month of December:
- (a) Of the meals prepared, 86% were "A" rations and 14% were "B" rations
  - (b) Flour used for bread 21,000 lbs.
  - (c) Ice drawn 1,840 lbs.
  - (d) Ice Cream produced 1,680 gallons
  - (e) Picnic rations issued 1,396
- g. In accordance with reference (a), the Motor Transport Command Chronology for the month of December 1966 is as follows:
- (1) 7 Dec 1966 received twenty-six M100 Trailer from FLSG-B.
- (2) 13 Dec 1966 received one MRC87 Communication Truck from Wing.
  - (3) 15 Dec 1966 received for M52A2 Tractors from Wing
- (4) 26 Dec 1966 Bus service initi ted on MSR by Naval Support Facility between MAG-36, MAG-12, and MAG-13
  - (5) 28 Dec 1966 Surveyed one MELA Refueler to FLSG-B
  - (6) 29 Dec 1966 Surveyed one M677 Cerlist to FLSG-B

-RALPH D. WALLAUD