MARINE AIR BASE SQUADRON 16 Marine Aircraft Group 16 Lst Marine Aircraft Wing, FMFPac FPO San Francisco, 96602

WC:trc 5750 6 February 1969

From: Commanding Officer

To: Commanding Officer, Marino Aircraft Group 16

Subj: Command Chromology

Ref: (a) WgO 5750.10

Snot: (1) Command Chronology 1-31 Jamuary 1969

1. In accordance with references (a) and (b), enclosure (1) is submitted.

Wm. CURNINGIAN

AN HOA AIRPIELD, VIETNAM Marine Airbases I Corps Staff 1st Marine Aircraft Wing, PMPac FPO San Francisco 96602

JEK: jek 5750 1 Feb 1969

From: Resident Officer-in-Charge, An Hos Airfield, Vietnam

To: Commanding Officer, Marine Air Base Squadron 16

Subj: Command Chronology, period 1-31 January 1969

Ref: (a) WAG-16 Grup 9750.10

Encl: (1) An Hoa Airfield Command Chrespology for month of January 1969

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

/s/ J. E. KOFFENBERGER

Copy to: Marine Airbase I Corps Staff Section

Marble Momerain air Vacility, Banand, Refublic of Vietnam, Mag-16, 1-31 January 1969

PART ON

Organization Data

1. LtCol William CANNINGHAM, Commanding Officer, 1-31Jan69 Maj John C. ARCHBOLD, Executive Officer, 1-31Jam69 Capt Thomas C. PACK, Communiting Officer, Zulu Company, 1-31Jano9 Capt Thomas L. JONES, Executive Officer, Zulu Company, 1-3LJan69 Capt George W. BAKER, Clubs Officer, 1-31Jam69 Capt William C. CURIEY, Billeting Officer, 1-31Jam69 Capt Barry B. MELSON, Civil Affairs Officer, 1-31Jan69 Capt Thomas M. HADDOCK, Provost Marshal, 16-31Jan69 Capt Rosald MCBS, Assistant Civil Affairs Officer, 23-3Wan69 Capt Telford C. BROCK JR., TAFDS Officer, 25-31Jan69 Capt Wayne L. TREECE, Ordnance Officer, 1-31Jan69 1stit Gerard P. TETU, Administrative Officer, 1-31Jan69 1stit James M. DOYIE, Communications Officer, 1-31Jan69 latit Jeffery ERNST, Base Services Officer, 1-31Jam69 latic Loyce M. TACKITT, Motor Transport Officer, 1-31Jan69 1stle Raigh E. KELLY, Materiel Officer, 1-31Jan69 1stle Larry L. HUNT, Provost Marshal, 1-11Jam69 lettt Henry L. WATSON, Weather Officer, 1-31Jam69 Istlit Jorald D. HOPFER. Industrial Relations Officer, 1-31Jan69. latit John M. KELLY, Crash Crew Officer, 1-9Jam69 lettt Michael A. STABTIE, Assistant Billeting Officer, 1-31Jan69 latit Marshall G. HODGES, Legal Officer, 15-31Jam69 2milt Timothy F. FIEA, Assistant Motor Transport Officer, 1-31Jan69 Lt Joseph N. FESTITO, Catholic Chaplain, 1-31Jam69 It Harold R. BASS, Group Medical Officer, 1-31Jamb9 Lt Gordon B. SCHUMACHER, Protestant Chaplain, 1-31Jan69 Marino Enlisted - 641 Marine Officers - 21 Navy Officers - 3 Navy Enlisted - 26

PART TWO

Narrative Summery

1. This report covers the period 1-31 January 1969. During this period MABS-16 continued to support the facilities at Marble Mountain Air Facility and An Hoa Airfield.

Bignificant Svents

- 1. Personnel. Four (4) Marine Officers, Forty-seven (47) Marine Emlisted and Five (5) Navy Enlisted were joined. Two (2) Marine Officers, Sixty-nine (69) Marine Enlisted and Six Navy Enlisted were dropped. There were Two (2) promoted to Gpl and Three (3) to Marine
- 2. Administration. On 1 January 1969, Captain W. L. ERENCE was appointed to his present mank.
- 3. Awards. During the month of January 1969, there was One (1) Navy-Marine Medal and Thirty (30) Air Medals swarded to MADE-16 personnel.
- 4. Casualties. The following casualties were reported during the month of January 1969.
- PFC W. J. PENNINGTON 2420318/3531 USMC, 12 January 1969, MAF Cpl F. CASTRO 2131858/1141 USMC, 20 January 1969, MAF HN2 R. M. LUBIN 382 68 64 USM, KIA, 23 January 1969, Hill 37
- 5. Civic Action. The NAG-16 Med-Cap team went to the following places on a weekly basis: Catholic Orphanage and the Hoa Long Dispensary. A total of 1,546 patients were rendered medical assistance. A Vietnamese surse working about MAG-16 assists in the Med-Caps. Every Thursday Vietnamese employees of MAG-16 receive medical check-ups.
- Ground Defense. Contact with the Viet Cong/NVA during the month of January 1969 was One (1) rocket attack on 2 January 1969. Zulu Company supplied an escort squad as security for the MAG-16 Med-Cap patrol on each Tuesday and Saturday of the month of January. The 4th Platoom of the Company completed their new command post bunker and moved into it on 31 January 1969. New fighting bunkers are being built and defense positions on the perimeter are constantly being worked on and improved. The Company Police Sgt/Vice MAG-16 Range MCO under supervision of the Company GyBgt has built up the MAG-16 1,000 inch Farfire Range. Plans for future buildup of the range are being considered at present.
- 7. Supply/Materiel. The following occured in the Materiel Section during the month of January 1969:

- a. Began an intensive review of Navy allowances resulting in may items required by various sections in MARS being placed on requisition.
- b. A projected budget for fiscal year 1970 was prepared and submitted to Group Fiscal.
- c. Processed many documents for various sections in MARS for material required to be in section typhoon lectors.
- d. The Marine Corps Property Section held a semi-ensual reconcilliation of Special Allowances with Marine Corps Property Group Supply.
- e. Group Supply force fed three new typewriters with communication type. These can only be used for typing requisitions and invoices. These typewriters are non allowance items.
- f. Received and issued to Zulu Company 16 pairs of Gloves Protective, Barbed tape and wire.
- g. Received 16 pairs of white trousers and 30 white coats for the Mess Hall.
- h. Received new Quarterly Allowance list from Group Marine Corps Property. All excess items turned in, all shortages placed on order.
 - i. Stored approximately 30 weapons for R & R and leave personnel.
- 8. Motor Transport. During the month of January 1969, the Motor Transport Section traveled 17,248 miles, transported 6,216 passengers, houled 33,600 gallons of water, hauled 3,732 gallons of MOGAS, hauled 32,272 gallons of Diesel Fuel, hauled 0 gallons of A/C Oil, hauled 0 gallons of 115/145, hauled 27,818 gallons of JP-4, hauled 116 Wors of cargo.
- 9. TAFDS. During the month of January 1969, TAFDS Section issued the following amount of fuel at the locations indicated:

LOCATION		115/145	<u> </u>
Marble Mountain An Hoa Hill 55		53,051 Gal 2,990 Gal N/A	806,597 Gal 410,175 Gal 34,645 Gal
TOTAL	e de la companya de l	56,041 Gal	1,251,417 Gel

10. Base Operations. During the month of January 1969 the following has been accomplished:

3

- The PSP along the west parking apron has been worked on and some improvement has been made to prevent low areas and water holes at the refueling area.
- b. Public Works engineers inspected the runway for small cracks and also shoulder erosion. A check will be made periodically to make sure the conditions do not go un-checked.
- c. Crash Crew has been provided with two M-116Al tracked vehicles which each will be equipped with a TAU (twin agent unit). One vehicle will be shipped to An Hoa and the other retained at MMAF.

Crash Crew

- a. Personnel
 - (1) Marble Mountain Air Facility

26

(2) U. S. Army Augumentation

3

(3) An Hoa Detachment

12

- b. Equipment
 - (1) Equipment assigned this section consists of

One (1) MB-1 Crash Fire Truck

Seven (7) MB-5 Crash Fire Trucks Three (3) M530 Pumpers. Two (2) out for REHAB

Three (3) Twinned Agent Units

One (1) MLIGAL

One (1) Ansul Airlift Unit (P-K-P)

One (1) M530 Pumper, (U. S. Army Augumentation)

- (2) Of the above listed equipment the following is assigned to the An Hon Detachment.
 - Two (2) Twinned Agent Units
 - Two (2) MB-5 Crash Fire Trucks

One (1) M530 Pumper

(3) Vehicle Accidents during this period: 17 January 1969, MB-5 Crash Fire Truck pulling out of the Crash Barn collided with sliding door, causing \$1.00 damage to truck and \$12.00 damage to door, all damages have been repaired.

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경제 소화는 경험을 하지만 하게 되는 이 **발표되**는 진료을 가지 아버지 않는데 하는 이 보고는, 하는 하는 이번, 그는 이 나는 이 아름이 바다를 하는데 나를 다 되었다.

c. Emergency Responses:

(1) Marble Mountain Air Facility

Aircraft	Aircraft	Structural.	Structural
Emergency Responses	Fires	Responses	Fires
32	O	2	2
Standby	Etamiby	Standby Fuel.	
A/C Hover Checks	Defuels	Wash downs	
32	24	10	

- 2. MMAF-14 Jan 69 0920 Crash Crew responded to fire clarm at Officers Hess, wood and electrical fire, caused by excessive heat in exhaust stack from oil burser in galley, fire extinguished, One (1) 151b CO2 used.
- 3. MMAF-26 Jan 69 1425 PMO reported fire in trash can on west side of Mess Hall, one (1) 530 Pumper responded, fire extinguished, 20 gals of water used.

Air Freight and Passenger Section

a. The report of Air Freight Operations at this facility during the month of January 1969 is as follows:

Marble Mountain to:

f	AX	VEGTONER	Cupa
Phu Bai Quang Tri Chu Lai	764 272 43	5 6,102 6 ,59 5 6 ,26 8	4, 2€9 298
An Hos Miscellaneous	50 ¹ / ₄	133,358 147,314	327 11 ,35 8 <u>2,387</u>
TOTAL	2,732	253,637	18.827

Weather

a. During the month of January 1969, this section continued to support all Marine Aircraft Group 16 aircraft operations in the An Hoa and Marble Mountain areas.

Tower

4. The total monthly operations conducted by Marble Mountain Air Facility during the month of January 1969 are as follows:

US

Fixed Wing Operations	3,902
Helicopter Operations	20,942
Total Operations	26,530
IFR Departures	117
GCA Operations	tion
SVFR	1,165

11. Food Services

- a. There were approximately 249,998 meals fed at the Marble Mountain Air Facility Messhalls during the month of January. Bread and cake donuts were issued from the Red Beach Bakery. The messhall in addition used 8,000 lbs of flour for the preparation of breakfast pastries, cake, rye bread. Fresh and dry store were precured from MEA, we received more fresh fruit and vegetables in January than in previous months.
- b. The Thaw Room is under construction at the present, the foundation has been completed. A three inch cement cap has been poured in the Pot Shack and the deck leveled. Flood lights and outside lights have been installed around the outside of the Enlisted Mess, all controlled by one switch, in case of an attack they can be easily occured. The eld bunker for the Night Crew was torn down and a new one constructed joining the Mess. Drainage problem as reported last month remains the same, Tien-Sha-MSA has been helping as much as possible, but they are unable to pump the drain as much as required. Removed two unserviceable evens from the Enlisted Mess, unable to get parts to repair and put into use. Painted the Galley of the Officer's Mess Hall. Sheets of plastic were placed over all windows in the Enlisted Mess to try and keep some of the sand out of the Mess.
- c. Technical Training and on the job training were conducted for all Mess Personnel and properly recorded. The Mess Hall has been sprayed weekly for flies and roaches. Insecticide Bombs have not been available for use in the Mess from the supply source. The Clubs were furnished night snacks during the month. Two new dishwashing machines and one new hot water heater was obtained for the Enlisted Mess Scullery, now being constructed.

12. Base Services/Utilities

a. During the month Jamuary 1969 the Utility Section joined one (1) man. Five (5) personnel rotated back to Comus. One man was hospitalized during the month and there was no new cases of V.D. in the section. During the month of Jamuary two (2) Utilities personnel were granted out-of-country R&R. One (1) man was transferred out of the section during the month. Two (2) Utilities personnel went on Special Leave and one (1) on Emergency Leave. There were two (2) men participating in the 10% Savings Program and 85% of the Section had U.S. Savings Bonds.

6

- b. <u>Mater Point</u>. During the month of January the Mater Point processed a total of 3,954,325 gallons of potable water. Of this total 1,432 gallons were issued to other Units outside of MAG-16. To this date there are two (2) wells in operation.
- c. Paint Shop. During the month of January the Paint Shop personnel completed sixteen (16) work orders. In addition to this many smaller jobs were completed. The work of the Paint Shop consists almost entirely of sign painting.
- d. Electric Shop. During the month the Electric shop completed eighty-five work requests and trouble calls. These consisted primarily of repairing shorts, rewiring hooches, installing switches and receptacles, also repairing flourecent lights and perimeter lights.
- e. Plumbing Shop. The Plumbing Shop completed twenty-nine (29) work orders during the month of January.
- f. Pase Laundry. The Pase Laundry processed 3,223 bundles of clothing for a total of 42,660 pounds. Plus 6,625 pounds of organizational gear. The individual bundles service remains available to all ranks.
- g. Refrigeration Shop. The Refrigeration and Air Conditioner repair shop made eighteen (18) trouble calls during the month. The majority of these calls were to repair faulty Air Conditioners, but water coolers and refrigerations units were repaired.
- h. <u>Garpenter Shop</u>. During the month of January the Carpenter Shop completed thirty (30) work orders plus numerous trouble calls. The majority of the Shop's work orders were embarkation boxes and crates. Cutside work orders included the completion of the New water tower, remodeling the new P.X., remodeling an expando trailer, remodeling and addition to the disbursing office and work on the new motor transport facility.

13. Heavy Mauipment

- a. During the month of January we joined one (1) man to our section, this man is a mechanic. He had two (2) men go on PAR, one (1)Sgt. and one (1) Cpl. He have one (1) POC TAD to An Hoa. Two (2) men, one (1) Cpl. and one (1) LCpl. left us and have gone back to Conus. There were no reported cases of V.D. nor were there any men placed on confinement. Gurrently there are twenty one (21) enlisted men assigned to this section.
- b. <u>Maintenance</u>. For the month of January 1969, the Maintenance section opened thirty three (33) work orders, out of this number twenty four (24) were completed and ten (10) are still opened.

c. Operations. The Operations section has completed 650 equipment requests. Of this total, the following breakdown is submitted:

ART-30 3.000lb forklift		72
6-40 4.000 lb forklift		67
RTF 060 6,0001b forklift		171
H-150-9 15,0001b forklift		92
72-31% Scooploader		158
%-12 Oreder		19
%-60 Orono, anthony		26
M-180 Day City Crane		0
325TO PAN Grane		3 3
0-4 Hoger		12
	Total	650

- 14. Ordnance. Suring the month of January 1969 the Mars-16 Ordnance section issued a total of 6,970 2.75" White Phosphorus and High Explosive Rockets, 447,431 rounds of assorted small arms ammunition and 1,526 pounds of assorted smake and chemical agents. Also 2,160 2,75" rockets were issued to An Hoa.
- 15. Exchange. During the month of January 1969 the Exchange and Facilities sales totaled as listed below:

Exchange James S. LEE Spekan Laboratories Buynh PHUNC Laundry & Caft Shop LOS SVP LTD Barber Shops SAX Tailor Thoto & Ingraving Hong YONG Laundry Rim YONG Portrait	\$40,593.85 1,641.10 1,930.70 3,693.25 957.05 6,048.90 976.80 3,382.45
TOTAL	\$59,799.60

AN HOA AT HET THE COMMAND CHRONOLOGY FOR MONTH OF JANUARY 1969

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- 1. This report covers the period 1-31 January 1969. During this period the An Hoa Airfield facilities, under the command of the Resident Officer in Charge supported all transient circraft with Grash, Fire, and Rescue service, weather information, Air Freight assistance, communications from An Hoa to the 1st MAW, refueling services of aviation fuel 115/145 and JP-4, and the Marine Air Traffic Centrol Unit 67A facilities.
- 2. During this period the An Moa Airfield was under enemy attack using 82mm Mortars and small arms fire three times. Aircraft revetuents have been completed, but the access taxiways are still under construction.
- 3. A resume of each airfield activity follows.
- a. <u>Geather</u>. The weather section, consisting of three (3) Warines, made climatology observations on the hour for each 24 hours per day when not under enemy attack. The weather section provided existing weather to the Control Tower, An Hoa DASS. Ha Hang Rapson, and Marble Mountain Geather Office.
- b. <u>Communications</u>. The communications section, consisting of two (2) Marines, provided communications with one PRG-47 radio between in Ros and the First Marine Aircraft Hing, passing weather and general information massages.
- c. Air Treight and Passenger Terminal. The USAF 15th Aerial Port Squadron accomplished the following.

TXPR A/C	OFF LOAD GARGO	OFF LOAD WAIL	ON LOAD SARCO	ar togo gate
C-130	5,226,521	8 2,98 2	170,793	30,665
C-123	137,653	37,903	31,100	1,200
C-7A	5,850	o	o ·	0
AirAmerica	135,500	0	0	O
TOTAL	5,505,524	120,885	20 1, 698	39,865
		ON TO 30	V LOW	
PASSENGER I	INTERIO	3768	159	

d. <u>Crash Grey</u>. Consisting of twelve (12) personnel, the Grash Grew performed their function of providing Grash, Rescue, and Structural Fire Protection for the Airfield, Industrial area helicopter parking and refueling area, and An Hoa Complex. The Grash Grew maintains two hot spot crews from 0700 until flying secures. A night crew is on duty in a standby status.

The Crash Craw responded to the following:

- L Jan 1969 1530 Standby on CH-L6 with battle damage. Two MECEVACS aboard. No agent used. No agent used. A/C No. 11, Sed. HMM-164, Type A/C CH-L6
- h Jan 1969 1835 Electrical fire at Mag-16 generator shed. Three 50 pound PKP bottles used.
- 5 Jan 1969 1835 Electrical fire in tent by RAS. Two 30 pound PEP bottles used. Slight damage to the tent.
- 5 Jan 1969 2115 Stand by on CH-46 with battle damage. Five WIA and 1 MIA on board. No agent used Bur.No. 53985 Scd. HMM-165 Type A/C CH-46
- 6 Jan 1969 1835 Stand by on two WEIE's with battle damage. Both pilots, both co-pilots, and one crew member from each A/C wounded.

 Mo agent used.

 Bur.No. Scd. A/C Type

 154757 VEO-2 15 UHIE

 152317 VEO-2 6 UHIE
- 9 Jan 1989 1115 Stand by on CH-46 with smoke coming from right exhaust. No agent used. Bur.No. 15238, A/C 17, Scd. HNM-165, Type CH-46
- 9 Jan 1969 1900 CH-46 caught fire. Gil from engine on exhaust. Three 30 pound PKP bottles used. Bur.No. 15238, A/C 17, Sqdn. HTLL-165, Type CK-46
- 10 Jan 1969 1220 Stand by on C-123. Brakes locked and A/C skidded off runway and suck in Eud. 1705 A/C back on runway. Modex U.V., Sqd. 622, Type C-130 USAF
- 11 Jan 1969 1130 C-130 overran end of runway, knocked out approach lights.
 No damage to A/C. No agent used.
 Nodex E.A., A/C No. 176, Type C-130 USAF
- 12 Jan 1969 0900 Stand by on CH-46, fire aboard. No fire aboard, smoke from oil on engine. No agent used. Sur.Ho. 153997, Sed. HTM-364, A/S \$18, Type CH-46
- 12 Jan 1969 1360 Stand by on UHE with battle damage and looking fuel.

 No agent used. Type UHE, Buz.No 17740, Scd 282 Army

10

- 12 Jan 1969 1530 Two CH-Li6's came into BAS with battle damage. No agent used.

 Type A/C # Bur.No. Scd.

 CH-Li6 127/8 151.797 HFM-361.

 CH-Li6 20 153370 HFM-361.
- 12 Jan 1969 1958 UHIE caught fire in fuel pits. 300 gallons water, 5 gal foam, one 150 pound PKF bottle used. Type UHIE, A/C @ 2A, Bur.Ne. 1553k5. Sqd. VMO-2
- 18 Jan 1969 1630 Stand by on CH-46 with generator fire. No agent used.

 Type CH-46, A/G # 3, Sed. HMM-165, BurNo. 153364
- 20 Jan 1969 0930 UHLE had fire light on, caused by short circuit in wireing. No agent used. Type UHLE, A/C # 14, Bur.No. 152432, Scd. VMO-2
- 20 Jan 1969 1530 Stand by on CH-53, one engine out. A/C landed safely.
 No agent used. Type CH-53, A/C # 2, Bur.No. 159868,
 Sqd. HNM-165
- 22 Jan 1969 1905 Stand by on CH-54 with battle damage. One wounded pilot aboard. No agent used. Type CH-54, Bur.No. USA-18426
- 22 Jan 1969 1925 Stand by on CH-46 with battle damage. One wounded crew member aboard. No agent used. Type CH-46, Bur No. 153345, A/C # 4, Sqd. HHM-165
- 25 Jan 1969 10h0 Crash Crew was notified a CH-h6 had crashed off base.

 Cpl CASSIDY and LCpl ROMAN responded on a CH-h6 with one
 150 pound PHP bottle. No agent used. CH-h6 did not go
 into crash sight. Information on aircraft is unknown.

 No fire.
- 26 Jan 1969 0039 URLE crashed on landing. One 30 pound PKP used and 100 gal water and 10 gal foam. One slightly injured man on board. Type URLE, Sed. VMC-2
- 29 Jan 1969 1505 Stand by on CH-h6 with suspected battle damage. No agent used. No damage. Type CH-h6, Bur.No. 15h81h, Scd.
- 29 Jan 1969 1845 Stand by on GP-46 with battle damage. A/C landed at industrial Complex and was unable to air taxi to field. Security set up by 2/5. No agent used. Type CH-46, A/C # 6, Dur.No. 154514

30 Jan 1969 COL5 Stand by on CH-46 with battle damage. Also had hydraulic failure upon landing. No agent used.

Type CH-46, A/C # 17, Bur.No. 15332h, Sqd. RM-165

c. TAFES Section. Consisting of eleven Marines, three of which are refueler drivers, the TAFES Section provided and maintained a hot refueling farm and refueling tankers for the Industrial Complex Melicopter refueling area. The fuel farm receives fuel from Blue Seach via two 5000 gallon tankers assigned to the LSU this side of the river. TAFES accomplishments are as follows:

	115/145 AVGAS	JP-4
No. gallons received	O	464,209
No. gallons issued	3503	391,545
No. gallons on hand	4453	69,075

f. Ordnance Section (VMO-2). Consisting of four Marines, one of which is a mechanic, the Ordnance Section maintains the Ordnance area, building rockets and rearming MAC-16 Melicopters and CV-10 aircraft. The below ordnance is on hand:

W.F. Warheads HL90 H.S. H519 W.P.	11/1 881 550	Grenades Fed Emoke Yellow Smoke	9 cases 1.75 cases
A131, 7.62 link A551, 50 Cal.	98,600 rounds 10,620 rounds	Green Smoke Thite Smoke Incondiary Sed Star Gluster	2 cases 2.5 cases 3 cases 10 each

Army Allo, 7.62 solid tracer NOVE Al65, 7.62 minigum 72,000 M38h hOmm 13,500

- g. Radio Felay. Consisting of two Marines, the radio relay section profided telephone communications relay between An Hoa and the 1st Marine Aircraft Hing.
- h. MICCU-67A. The MICCU this menth joined one additional tower controller, thus bringing their personnel total to one officer and 12 enlisted. MICCU-67A has this menth completed construction of the foundation for the tower on the north side of the runway. Mevement of the tower will then bring all of the MICCU-67A unit into one working area, thus enhancing the coordination of air traffic control between the CCA and the tower. An additional bunker has been constructed this menth. Plans call for the transfer of test and maintenance equipment into this new, larger bunker. This will then free the present maintenance bunker. It will be tied into the TSN-11 Van to provide larger area

for maintenance of the FFM-36 indicator. A hard stand has been completed for the FU-239 generators, thus enabling more dependable usage, and easier preventive maintenance.

An approach corridor for use by the Air Force C-130's and C-123's has been established and coordinated with the FSCC. A letter of agreement between III MAF, ARVN, BOK, An Hoa has been written and should be signed by all parties concerned within the month.

Air traffic operations are as follows:

FIXED VI	YG	HELICOPTER	
C-130	l _i Cl _i	RUS	2716
C-123	60	: 11. 6	5783
010	18	H53	2574
02	0	H51;	L
OVIO	29h	H3l;	252
MVN Cessna	170	H6	10
Air Amer	97	Arry El	1028
Other	75	Adr Amer	L ı
		EL?	277
Total	M8	Other	132
		Potal	12,778

Tobe-Offs and Landings, Period 1-31 January 1969

Pined Mang	Heliconter	Cotal	Total to Bate
1165	12,778	13.9k6	7h,175

Fadar Approaches, Feriod 1-31 January 1969

	asr	PAR	er salada	TOTAL TO TAGE
Z III	0	14	14	18
VEO	1	13	1 1,	30
WaveOffs	ē	5	7	11
Total	3	32	35	59

Instrument Operations, Period 1-31 January 1969

		Month Total	to	Date
(adar	Climbs	7	Į,	

		Month	Total to	Date
	Radar Vectors	13	1	5
	Vlight Following	2 L	30	•
	TACAN Approaches	10	10	5
	Total	48	73	i.
lı.	Organization			
	Crash Crew			
	SUTILE, K. J. CASSIDY, D. S. BAKER, W. E. FULLEON, H. CANDELARIA, E. L. LODES, L. B. CAST, G. COULD, F. E. FANNING, L. H. ROMAN, L. W. HULL, D. C. EDAUGKI, D. E.	iofl icpl pfc pfc pfc	1870131 2217001 2318646 2220488 2267512 2381162 2285896 2218661 2220522 2316575 2286130	Scotion Leader Driver Rescue Driver Driver Rescue Escue Driver Rescue Driver Rescue
	Neather ALLISCH, G. U. FAUNLIER, C. J. SCHLOPSIE, C. A.	SCT CPL LOPL	23 22 57 3 22 96 03 1 22 82 066	NCOIC Observer Observer
	REPLETSON, H. J. BIRR, T. A. ELNESZ, J. Jr. PAY, R. H. HOYT, C. H. S.JETHAN, R. U. TROMAS, E. P. Jr. SOSA, J. S. UHITHEY, D. C. JCHANSEN, E. J. EXCHARLS, R. L.	SSCT PVT ICPL SGT PFC HCPL LCFL PFC PFC PFC	1243759 2438879 2410633 2312020 2423753 2237601 2149942 2427851 2438761 2438761 2440366	NCCIC Fuel Man
	£adio			
	TAYLOR, J. A.	ICFL	2376332	Communicator

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VIID-8			
CLEES, G. L. Maicini, G. D. Eivas, E. Uright, C. G.	Lopl Lopl CPL Lopl	216322k 23290k0 23k6k37 23k9310	
PADIO PHAY			
MACHER, S. C.	ofl Lofi	2310945 231:901:7	
191707 1-67A			
BORWESTNOFF, J. E. LATRICCK, U. B. JOJ, N. F. HOLDLOCK, M. D. VGREER, J. E. REASTE, J. C. JGAN, U. V. KINGEL, W. L. GYNINGTON, J. A. SHIRK, N. C. PAPIS, E. LYRAE, E. S.	letla Cysgr Csor Sgr Gyl Gyl Ispl Cyl Cyl	0182658 1179750 1839760 2262119 2276865 2357026 2357026 2356858 2112166 2369736 2333901 2270912 2178561 2289199	Generator Toch Hadio Tech Tower Controller Tower Controller Tower Controller Tower Controller GCA Controller GCA Controller
Motor Transport			
Wolff, J. 3. Maximal, W. J.	LOPL PFC	23 61 8 3 9 2351,9 3 8	Auto Sech Heavy Emip Sech

15

MARS-16 Self-Help Program

During January, the MG-16 self-help program were tasked with and completed many projects. The Group Supply PCL dump was restored to its former condition after being damaged by fire. The surface of the dump was restored and a new security fence erected. Two SEA huts belonging to the Crash Crew were relocated to the new Crash Crew site to be used as equipment sheds. The ammunition revetments on the eastern edge of MAF were rehabilitated and is ready for anticipated storage. Outdoor lighting was provided for NANS-16 in their covered maintenance revetments. One bay was lighted by eight flood lights and a 10 KH generator is to supply the power. On 21 January movement of the Motor Transport complex was started by the self-help personnel assisted by the Motor Transport personnel. Expansion of the Disbursing Office commanced on 24 January. The rehabilitation of the new Exchange Building located directly across (west) from the criginal site was completed on 31 January. A minor construction program designed to upgrade the appearance of all living quarters was completed on 31 January. All shutters were repaired and rebung, the outside stairs were repaired and all siding secured to the buildings. The guide lines for taxing aircraft use in the TAFES area were restored and freshly painted.

16

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A successful month that saw the completion of over 30 individual self help projects.

17