

Marine Aircraft Group 12 lst Marine Aircraft Wing Fleet Marine Force, Pacific FPO San Francisco 96601

> 5750 3:WJW:afc Ser: 03B28765 14 October 1965

## CONFIDENTIAL

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From: Commanding Officer, Marine Aircraft Group 12
To: Commanding General, 1st Marine Aircraft Wing

Subj: Command Chronology for period 1 - 30 September 1965

Ref: (a) WgO 5750.1A

Encl: (1) Command Chronology

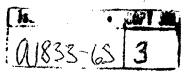


1. In accordance with instructions contained in reference (a), enclosure (1) is submitted.

#### 2. Narrative Summary of Significant Events.

#### a. Personnel.

- (1) On 19 September 1965, Colonel L. E. BROWN assumed command of Marine Aircraft Group 12 relieving Colonel J. D. NOBLE. A formal change of command ceremony was held at Chu Lai, RVN on this occasion. Major General L. WALT presented Colonel NOBLE with the Legion of Merit for his most effective leadership in establishing MAG-12 at Chu Lai.
- (2) LtCol R. W. BAKER, CO VMA-225 received a Legion of Merit upon his squadrons rotation from Chu Lai on 30 September 1965.
- (3) A representative number of officers and enlisted personnel were presented gifts by the high school children of TAM KY on 18 September 1965, in appreciation for the successful conclusion of Operation STARLIGHT against the Viet Cong.
- (4) Morale within MAG-12 remained high throughout this period. Construction was completed on limited facilities of the Officer, SNCO and enlisted lounges. Furnishings were improvised from material locally available in the area.
- (5) Fifteen ABC kits were received from CG, FMFPAC. These kits consisted of paperback books, individual games, writing paper and athletic supplies.



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(6) Plans for the centralized recreation area consisting of hobby shops, game rooms and library moved ahead slowly because of the lack of suitable equipment and material.

#### b. Intelligence/Counterintelligence.

- (1) The initial intelligence briefing for Operation PIRANHA was held on 4 September 1965 with continuous updating until 7 September 1965 when the operation commenced.
- (2) Ground fire reports by MAG-12 pilots during September were negligible with only two reports received. No aircraft were hit.
- (3) The Counterintelligence team assigned was active during this period. Disposition of 47 interrogated captives was as follows: 12 were forwarded to DaNang, 35 released to the district. The internal security of MAG-12 was constantly monitored throughout this period.

#### c. Operations.

(1) Combined operations of VMA-225, 214 and 311 produced a total of 1601 combat sorties in September with an average aircraft availability of 79%. Ordnance expenditures for the month included: 4353 bombs; 312 rockets; 42 MK-79 Napalm; 24,460 rounds of 20MM, and 350 JATO bottles. A major operational problem throughout the period continues to be the lack of adequate onhand stocks of Class V(A) to permit the selectivity needed to gain optimum results on assigned targets.

Highlight of the period was MAG-12's participation in Operation PTRANHA. Although no spectacular results were recorded, this integrated airground, US Marine - ARVN operation again demonstrated the compatability of close air support with ground operations. Some significant achievements for the period included the use of electrically VT fused bombs, long delay chemical fuses, Snakeye fin bombs, and Aero 7E (Lazy Dog). Coordination with the helicopter squadrons improved noticeably and concentrated all-weather operations with the Air Support Radar Teams at Chu Lai and Pleiku provided significant results.

Training was emphasized in ground defense, NBC and related subjects.

Detailed summary of operation statistics are included in Supporting Document 1, Chu Lai Operations Summary for 1 - 30 September 65.

#### Communications.

Internal communications continued to expand during this period as a fourth bank was added to the MAG-12 switchboard to accommodate 100 additional drops.



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External communications improved with the installation of TRC-24 (US ARMY) radio relay equipment. The MRC-80 Tropo system continues marginal service only, while the MRC-62 proves to be the most reliable. TRC-90 equipment is being installed in the FLSU area.

Resupply of spare parts, particularly switchboard equipment, is unsatisfactory. The AN/TGC 14 teletypewriters are deadlined awaiting parts.

#### d. Logistics.

(1) Supply. Navy furnished materials (Supply Officers Stores) have been increased during September to a 60 day level. Requisitions have been submitted to bring MAG-12 to the authorized 90 day level. Concurrent with the supply build-up the ACCP rate has declined from 12% to 6.9%.

Marine Corps supply support from Force Logistics Support Unit continued to be generally unsatisfactory. The percentage of requisitions filled now stands at 30% for this period vice 10% for last month.

Air transportation continues to be the most reliable means of resupply. Unloading sea transports over the beach continues to be a major problem because of tides, weather, sand and inadequate motor transport.

- (2) <u>Motor Transport</u>. The present facilities for motor transport maintenance are unacceptable and inadequate to support 4th echelon repairs. Inclement weather aggravates this condition. The lack of concrete and lumber for shelters and maintenance areas has forced all maintenance to be performed on PSP or on the ground. The Cerlist vehicle situation continues to be a maintenance and supply problem.
- (3) <u>Engineering</u>. A plan has been approved for camp improvement which includes relocation of billeting, strongbacking of tents, a permanent mess facility, and road drainage improvements. Priority allocation of material has been made for certain essential construction projects that could not wait for the 30th NCR cantonment program. Material requisitioned for this purpose was cited under Project 40.

The southern 4,000 feet of runway deteriorated noticeably during this period. The foundation crumpled due to erosion and heavy rain. The planking became wavy and disjointed. It was decided to rehabilitate the southern 4,000 feet portion of the runway. This rehabilitation commenced on 25 September.

(4) Maintenance. The heat and sand coupled with ten days of rain during this reporting period has shortened the service life of the ground support equipment. It is anticipated that 4th and 5th echelon overhaul of this equipment will be required earlier than would normally have been expected.

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(5) Ordnance. Class V(A) munitions totaling 5231 long tons were received from four (4) Navy LST's. The delay in offloading due to surf conditions continues to hamper unloading operations.

Heavy rains during this period caused flooding in some bunkers and forced the movement of certain munitions to other bunkers.

Ordnance SATS equipment received consisted of: Rough Terrain Weapons Trailer, Ready Service Weapons Trailer, Air Launched Weapons Cradles, Adapters, Stacking Frames and a SATS Ordnance Shelter.

REX WILSON

Executive Officer



COVER SHEET

COMMAND CHRONOLOGY

MARINE AIRCRAFT

GROUP 12

1 SEPTEMBER 1965 THROUGH 30 SEPTEMBER 1965

CONTENTS

PART I ORGANIZATIONAL DATA

PART II SEQUENTIAL LISTING OF SIGNIFICANT EVENTS

PART III SUPPORTING DOCUMENTS (Original only)

Enclosure (1)

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#### PART I

#### ORGANIZATIONAL DATA SHEET

A. UNIT DESIGNATION AND LOCATION.

Marine Aircraft Group 12, FMFPAC, Chu Lai Airfield, Republic of Vietnam

- B. PERIOD COVERED.
  - 1 September 1965 to 30 September 1965
- C. TASK ORGANIZATION.

None

D. COMMANDING OFFICER AND STAFF.

J.	D.	NOBLE	Colonel	USMC	Commanding Officer (1-19 September 65)
L.	E.	BROWN	Colonel	USMC	Commanding Officer (19-30 September 65)
W.	В.	HIGGINS	LtColonel	USMC	Executive Officer
R.	L.	CRANE	lstLt	USMC	Adjutant
F.	H.	WHITTON	Captain	USMC	S-1
$\mathbf{E}_{ullet}$	E.	BROWN	Captain	USMC	S-2
D.	$R_{ullet}$	HARRIS JR.	LtColonel	USMC	S-3 (1-23 September 65)
$W_{\bullet}$	J.	WEBSTER	LtColonel	USMC	S-3 (23-30 September 65)
J.	W.	HARRIS	${ t LtColone1}$	USMC	S-4
R.	w.	BAKER	LtColonel	USMC	CO, VMA-225
В.	Ĵ.	STENDER	$\mathtt{LtColonel}$	USMC	CO, VMA-311
K.		O'KEEFE	LtColonel	USMC	CO, VMA-214
$\Lambda$ .		WILSON	${ t LtColonel}$	USMC	CO, MABS-12
					(1-25 September 65)
J.	W.	PARCHEN	Major	USMC	CO, MABS-12
					(25-30 September 65)
J.	$W_{\bullet}$	KIRKLAND	LtColonel	USMC	CO, H&MS-12

#### E. AVERAGE MONTHLY STRENGTH.

#### September

Officers	Enlisted	Navy Officers	Navy Enlisted	Civilian Tech Reps
149	1361	7	20	3

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#### PART II

#### SEQUENTIAL LISTING OF SIGNIFICANT EVENTS

#### 1 September 1965

BGen McCUTCHEON visited MAG-12 area.

#### 2 September 1965

Letter to CG FMAW requesting CPN-4A radar be sited at the mid-point of the runway.

#### 3 September 1965

MAG-12 Photo Laboratory operational.

Advanced echelon of VMA-224 arrived and commenced integrated operations with VMA-225.

#### 4 September 1965

Replacement M-2 arresting gear arrived via C-124.

Mr. Richard M. NIXON visited Chu Lai with official party.

#### 5 September 1965

Letter to ADC requesting engineering assistance for a period of 6 days was approved.

BGen CARL visited MAG-12 CP.

#### 7 September 1965

Operation PIRANHA commenced. Twenty-seven Aero 7E (Lazy Dog) were used by VMA-311 for the first time. Eight (8) failed to fire because of faulty firing contacts.

VMA-214 used 36 VT bombs for the first time with M990D fuses. Excellent results.

Requested one time "in excess" authorization for five 100KW, 60 cycle generators be issued by CG FMAW

Project Ol Budget Estimate submitted for Fiscal Year 1966 to CG FMAW.

2



MATCU-67 received CPN-4A radar. Hardstand must be built before it can be operational.

#### 8 September 1965

Operation PIRANHA continues.

#### 9 September 1965

LST 629 completed off loading Class V(A) munitions.

LST 530 commenced off loading Class V(A).

EGen KARCH, ADC, visited MAG-12 CP.

Operation PIRANHA secured.

#### 10 September 1965

Off loading LST 530 delayed by priorities of Naval shipping on the causeway. Heavy surf also continues to hamper the operation.

#### 11 September 1965

MGen WALT and BGen KARCH visited MAG-12 CP.

MAG-12's heaviest day of flying concluded with 83 sorties and 112.2 hours.

#### 12 September 1965

Project 50 second quarter Fiscal Year 1966 submitted to CG FMAW.

Maintenance hangar in VMA-311 area completed.

#### 13 September 1965

CNO, Admiral MacDONALD, toured Chu Lai.

#### 16 September 1965

Cantonment construction projects based on present strength, augmentation and one additional VMA squadron submitted to ADC, 3rdMARDIV.

Recommendation for changes to the fueling of A4 aircraft with the engine idling from TAFES submitted to CG FMAW.

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Statistical Information



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#### PART III

#### SUPPORTING DOCUMENTS

1. Chu Lai Operations Summary 1 - 30 September 1965

12. Photo #1 Chu Lai Airfield locking North, 1 September 1965

13. Photo #2 Chu Lai Airfield locking South, 5 September 1965

14. Photo #3, #4 and #5 of runway showing deterioration of planking and base

15. Photo #6 and #7, Chu Lai weather period 15 - 24 September 1965

16. Photo #8 and #9, Change of Command 19 September 1965

17. MAG-12 Air Summary 011601Z to 051600Z Sep 65

18. MAG-12 Air Summary 051601Z to 121600Z Sep 65

19. MAG-12 Air Summary 121601Z to 191600Z Sep 65

10. MAG-12 Air Summary 191601Z to 261600Z Sep 65

11. MAG-12 Air Summary 261601Z to 301600Z Sep 65

12. MAG-12 Air Summary 261601Z to 301600Z Sep 65



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#### 18 September 1965

Construction commenced on butcher shop and remodeling of bakery in messhall area.

#### 19 September 1965

Change of MAG-12 command, Colonel L. E. BROWN relieved Colonel J. D. NORLE.

#### 21 September 1965

MSR and Class V(A) dump roads almost impassable due to mud from heavy rain. Impossible to pull MK-7 bomb trailers.

#### 23 September 1965

LST 399 commenced off loading Class V(A).

#### 24 September 1965

One F8 aircraft from USS MIDWAY made successful emergency arrestment into M-2 MOREST.

#### 25 September 1965

LST 530 completed off loading.

VMA squadrons flew a number of 250# high drag bombs with M-123Al Chemical long-delay anti-withdrawal fuses. Two bombs returned on aircraft were rendered safe by EOD.

LST 47 commenced off loading.

MCB-10 commenced recementation on south 4,000 feet of runway. All landings of tactical jets will utilize M-2 MOREST.

#### 27 September 1965

Ordnance team from CINCPACELT briefed MAG-12 on M99A electric fuses, mechanical fuses, Snakeye fins and other ordnance matters.

#### 29 September 1965

LST 399 and LST 47 completed off loading.

Sufficient materials available to commence decking of some living areas.

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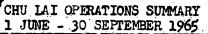


## CHU LAI OPERATIONS SUMMARY 1 JUNE - 30 SEPTEMBER 1965

1 JONE - 30 SELIEMBER 1905	TOTALS	SEPT TOTALS
AVER A/C ON BOARD AVER A/C FOR PERIOD COVERED PERCENTAGE A/C AVAILABLE	55 44 80%	56 42 79%
AVER SORTIE RATE (PER A/C ASSIGNED) AVER SORTIE RATE (PER A/C AVAIL) HIGH SORTIE RATE PER A/C AVAIL ONE DAY (39) (80 sorties) LOW SORTIE RATE PER A/C AVAIL ONE DAY (43) (14 sorties)	0.9 1.2	1.0 1.3 2.0 0.3
FLIGHT HOURS BY SQUADRON VMA-311 VMA-225 VMA-211	3188.5 3173.0 2517.4	786 <b>.</b> 8 767 <b>.</b> 8 7山.0
SORTIES BY SQUADRON VMA-311 VMA-225 VMA-214	2168 2242 1795	565 591 557.
TOTAL MISSIONS COMBAT TOTAL MISSIONS OTHER TOTAL ALL MISSIONS	2015 196 2211	637 76 713
TOTAL SORTIES COMBAT TOTAL SORTIES OTHER TOTAL ALL SORTIES	5816 389 6205	1601 112 1713
TOTAL HOURS COMBAT TOTAL HOURS OTHER TOTAL ALL HOURS	8320.1 558.8 8878.9	2165.4 133.2 2298.6
AVER COMBAT SORTIE DURATION AVER ORDNANCE PER COMBAT SORTIE TOTAL ORDNANCE IN TONS	1.4 h 0.6 t 3587.8	
ORDNANCE EXPENDED ON TARGETS (TOTAL)		•
MK-79 MK-81 (Incl SNAKEYES) MK-82 MK-83 MK-84	310 8544 5433 186 31	36 1676 1180 159 0
MK-12 2.75" (Aero-7D) ZUNI (LAU-10) Hi-Drag (250#GP) BULLPUPS 20MM	32 9697 879 1920 44 255,061	2 4038 0 1393 0 57,891
CBU JATO MOREST TRAPS FOR SEPTEMBER: ALC - 340, ALE - 206, RF8A -	6 2994	0 298

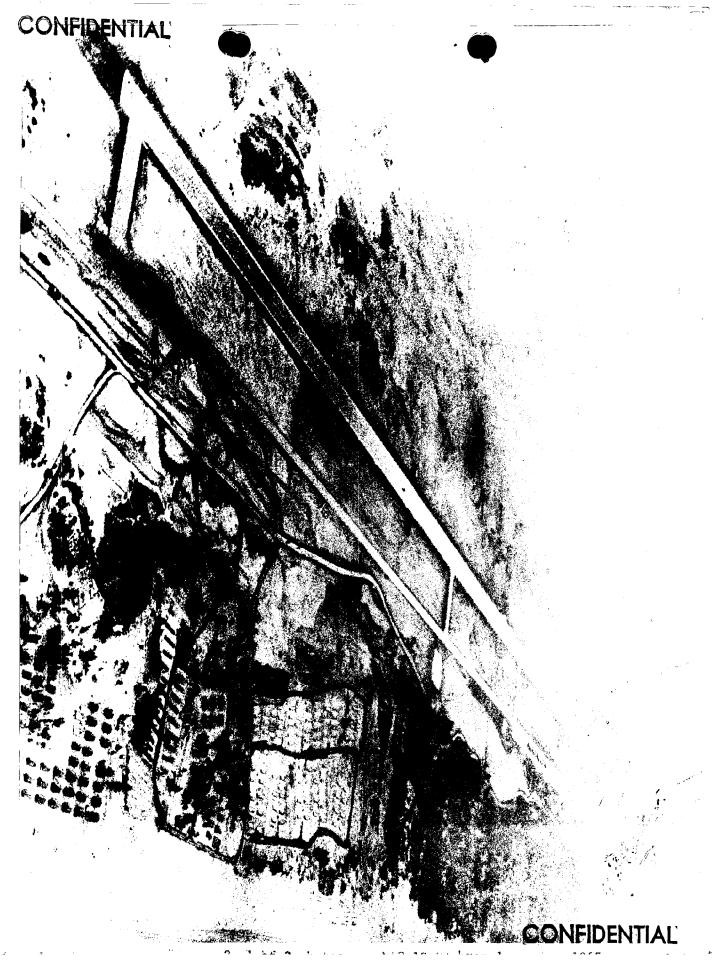
SUPPORTING DOCUMENT #1
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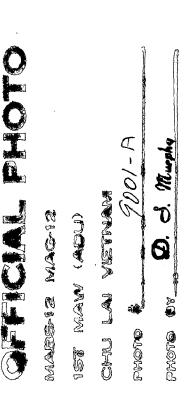






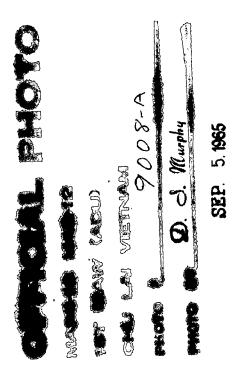
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A CONTRACT OF THE CONTRACT OF	TOTALS /	TUTALS
ORDNANCE EXPENDED ON TARGET (TONS)	for the	
MK-79	رون خانوموچان	
MK-81 (Incl SNAKEYES)	155.0	18.0
MK-82	1068.0 1308.3	209.5
MK-83	23.0	295.0 79.5
MK-84	16.0	0.0
MK-12	16.0	1.0
2.75" (Aero-7D)	538.5	31.1
ZUNI (LAU-10)	42.2	O.O
Hi-Drag (250#GP)	200.0	174.1
BULLPUPS	21.0	0.0
20MM CBU	87.8	22.2
	2.0	0.0
DAMAGE ASSESSMENTS		
Ministration of the Control of the C	•	
STRUCTURES DESTROYED	2513	393
STRUCTURES DAMAGED	934	209
BRIDGES DESTROYED	4	, O , w
7C BUNKERS & TRENCHES DESTROYED	138	4
JC BUNKERS & TRENCHES DAMAGED	<u> </u>	0
SECONDARY EXPLOSIONS (BA'S POSSIBLE	45	5
BOATS DESTROYED	273 12	5 <u>T</u>
BOATS DAMAGED	16	0
LOSMM HOWITZER DESTROYED	2	Ô
LO5MM HOWITZER DAMAGED	ì	0
C CONCENTRATIONS ATTACKED	399	109
TON TRUCKS DESTROYED	1	0
NIMALS DESTROYED (PACK)	82	13
FOXHOLES DAMAGED	21	( ) <b>(</b> ) ( )
CAVES DESTROYED FUN EMPLACEMENTS DESTROYED	7	1
ORCHARD DESTROYED	en en er en	
IUTS DESTROYED	<b>1</b>	0
TRUCTURES LEFT BURNING	15	0
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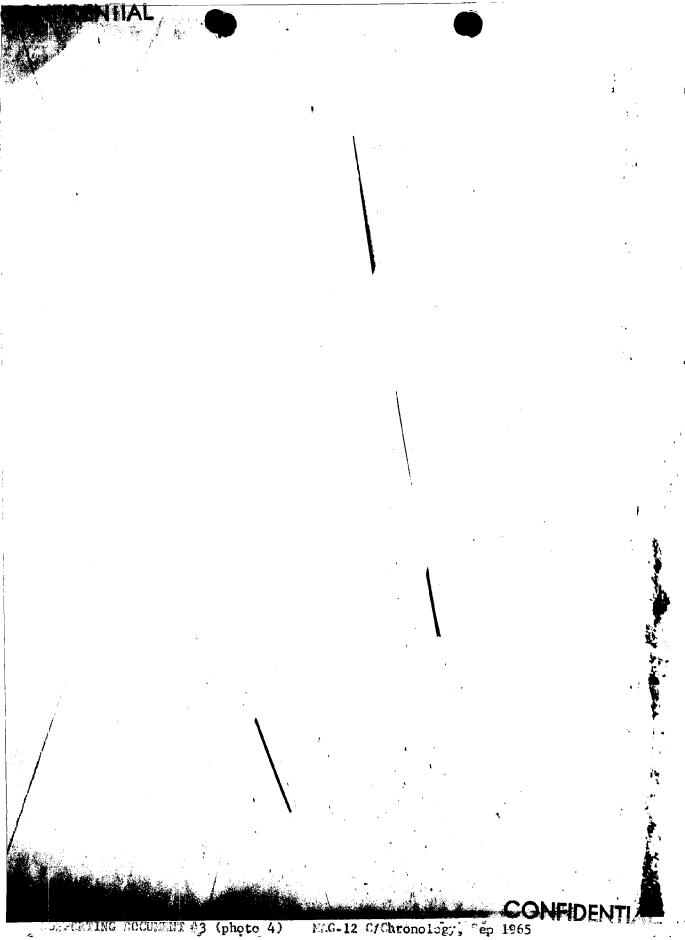




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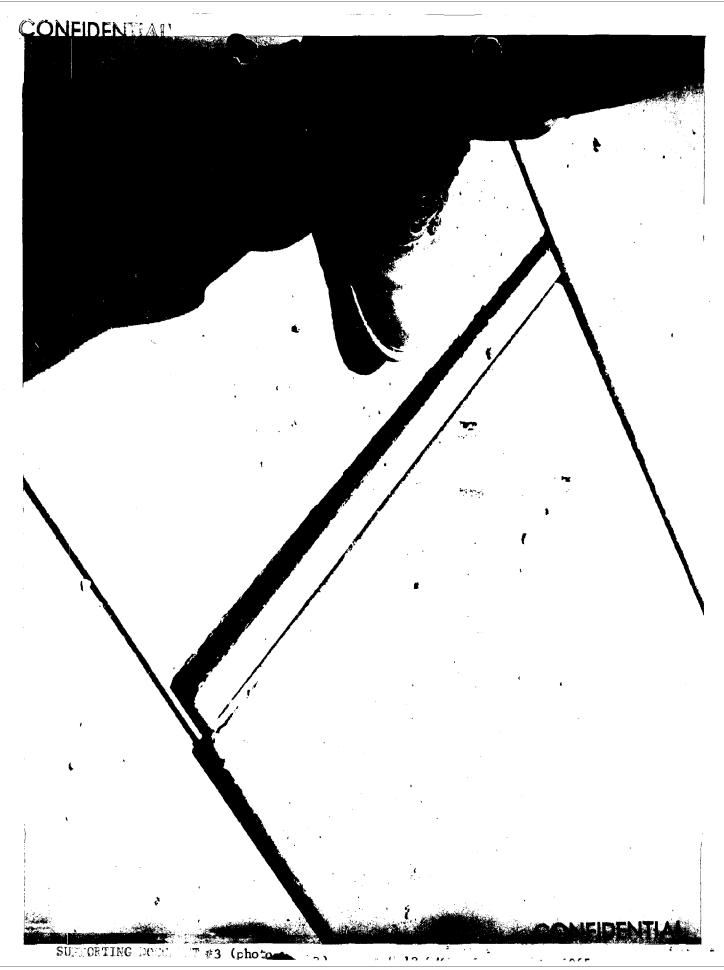


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MABS-12 MAG-12

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CHU LAI VIETNAM

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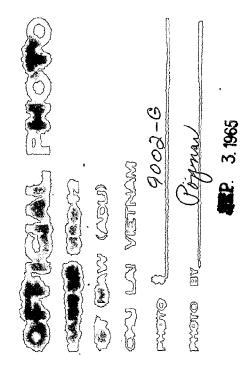
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AIR SUMMARY OPWAY REPORT SYMBOL 31,80-3

A. NWIP 10-1(A), ARTICLE 11:2

1. AIR SUITARY 011601Z TO 051600Z VMA-211, VMA-225, VMA-311 CHU LAI, RVN.

2. ALFA 56/L2; BRAVO 80/77; CHARLIE 55/L3 SKYHANK 81/81; DELTA 307/2/403;
ECHO 282/1107/112/87; FOXTROT 6/28/L/O; JULIET 152/2/O; KILO 0/571/O; LIMA
16/O; KRAY 131; STEUCTURES DESTROYED, 62 STRUCTURES DAMAGED, 3 SECONDARY EXPLOSIONS, 7 KIA'S, 10 WATER BUFFALO KILLED.

GP-le

M. LICOL. USIC

S-3, HAG-12

DRAFTING AND RELEASING OFFICER

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13\$225-2 Sept 65

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AIR SULMARY OFNAY REPORT SYMBOL 3480-3

A. INTER 10-1(A), ARTICLE 142

1. AIR SUPMANY 0516012 TO 1216CO2 VML-21A, VMA-225, VMA-311 CHU LAI, MYN.
2. AIWA 56/41; BRAVO 94/93; CHARLIE 56/44 STYHAWL 90/90; DELTA 477/4/647;
ECHO 460/1363/193/166; JULIET 185/5/0; ETHO 0/656/0; LIMA 17/0; KRAY 50
STRUCTURES DESTROYED, 22 STRUCTURES DAWAGED, 1 SECONDARY EXPLOSION, 10 KBA
POSSIBLE, 3 WAFER EDIFFALO KILLED, 3 BUNKERS DESTROYED, 3 TRENCH LIMES DESTROYED, 1 SUPPLY TRAIL OUT, 1 CAVE CLOSED; YANKEE 2 MI-12 MEFENDED ON 2 SMOKE
SORTIES.

GP-A

D./R. HARRIS JR., LICOL., USIC

843. MG-12

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AIR SULWARY OFFAV REPORT SYMBOL 3480-3

A. NVIP 10-1(A), ARTICLE 142

1. ATR STAMARY 121601% TO 191600Z SEP 65 VMA-214, VMA-225, VMA-511 CHU LAI, RVN.

2. ALFA 56/42; BRAVO 96/94; CHARLIE 56/40 SKYHAWK 97/97; DELITA 377/8/482;

ECHO 353/850/132/106; JULITHT 213/2/0; KILO 0/1060/0; LIMA 7/0; XRAY 69 STRUCTURES DESTROYED; 35 STRUCTURES DAMAGED; 6 BUNKERS DESTROYED; 1 BUNKER DAMAGED; 1 CHIEF STORY

CP-A

N. HARRIS JR., LTCOL., USMC

5-3 | MAG-12

DRAFTING AND RELEASING OFFICER

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AIR SUMMARY OFFAR REPORT SYMBOL 3400-3

A. SWIP 10-1(A) ARTICLE 142

1. AIR SUMMANI 1916012 TO 2616002 SEP 65 VMA-2R4, VMA-225, VMA-5R1 CMU LAI, NUE.
2. ALPA 56/42; DRAVO 99/93; CHARLIE 56/42 SKYHANK 98/93; DELIA 302/0/425; ECHO
220/636/120/72; JULIET 132/2/0; KILO 0/635/0; LIMA 6/0; KRAY 36 STRUCTURES DESTROYID.
25 DAMAGED; 6 HUTS DESTROYID; 3 SECUNDARY MEPLOSIONS; 1 TRINCH LINE DAMAGED; SECTI. AS
CF A NUMB CAVED IN; LABRIE 112 JATO BOTTLES EXPENDED.

GP-4

W/J. WESTER, INCOL., USEC

2/-7, mn-12

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SUPPORTING DOCUMENT #10



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A. IWIP lo-A(A), ARTICLE 142

1. AIR SUMMARY 2616012 TO 3016002 SETT 65 WM-214, WM-225, VM-511 CHU LAI, HUM.
2. AIFA 57/41; DEAVO 99/9A; CHARLIE 55/45 EKTMANE 99/9A; DMMA 237/6/340; DUEO
208/639/86/55; JULIET 71/8/0; KILO 0/907/0; LIEM 9/0; KRAY 56 STRUCTURES DESTRUCTURES,
27 STRUCTURES DAMAGED, I SECONDARY EXPLOSITER, 4 POSSIBLE KDA; VANHEE 154 JATO
BOTTLES EXPENDED.

CP-A

W. J. WESTER, LICOLOG USIC

8-7./MG-32

IMAN'TING AND RELEASING OFFICER

DIFF: CO. COMMO. S-3 (2)

TMMEDIATE

01/15

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SUPPORTING DOCUMENT #11

AIRCRAFT AVAILABILITY REPORT

OPNAV FORM. 3480.2 (REV. 6.54) (Supersedes OPNAV FORM-338-2, which may be used) OPNAV REPORT-3480-9

For use by units in combat status, in conjunction with Aircraft Mission Log, in place of Monthly Aircraft Activity Report (OPNAV FORM-5442.12). For full instructions see Naval Air Warfare Reporting System. (NWIP 10-1, Part I, Chapter I)



NAME OF CARRIER OR BASE CHU LAI AIRFIELD, RVN MONTH AND YEAR SEPT 65

THEATER OF AREA COMMAND

1st MAW

TASK GROUP OR TACTICAL COMMAND

MAG-12

REPORT COVERS THESE SQUADROWS AND DETACHMENTS BASED ABOARD VMA-214, VMA-225, VMA-311

MODEL AND FULL CON-	A4	.C	A.Z	Æ									,							TAL, ALL
FIGURATION					L			r		·	ļ								MO	DELS
BASE DAY STATUS	MAX. On	MAX. AVAIL-	MAX.	MAX. AVAIL-	MAX.	MAX. AVAIL-	MAX.	MAX. AVAIL-	MAX. ON	HAX. AYAIL-	MAX.	MAX. AVAIL-	MAX.	MAX. AVAIL-	MAX. ON	MAX. AVAIL-	MAX. ON	MAX. AVAIL-	MAX. ON	MAX, AVAIL-
CODE*	BOARD	ABLE	BOARD	ABLE	BOARD	ABLE	BOARD	ABLE	BOARD	ABLE	BOARD		BOARD	ABLE	BOARD	ABLE	BOARD	ABLE	BOARD	ABLE
1 1	36	31	20	15															56	46
2 ]	36	27	-20	15															56	42
3 1	36	28	20	13						· · ·		1	<b></b>						56	42 41
4 . 1	36	26	20	14															56	40
5 <b>1</b>	37	28	20	13		<u> </u>			<del></del>	<u> </u>							<u> </u>		57	41
6 1	37	27	20	14															57	71
7 1	37	28	20	13															57	41
8 1	37	27	20	12															57	39
9 1	37	29	20	13	İ														57	42
10 1	37	26	20	14															57	۷,0
11 1	37	25	20	16							i									17.
12 ]	37	27	20	17										. 10					57 57	44
13 ]	37	28	20	15															57	43
14 1	37	28	20	16								· ·							57	44
15 1	37	28	20	16															57	44
16 1	37	25	20	16															57	41
17 1.	37	27	20	16		T													<i>5</i> 7	43
18 1	37	29	20	14															57	4.3
19 ]	37	26	20	16															57	12
20 1	37	28	20	15															57	43
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22 1	37	28	20	13														<u> </u>	57	11
23 1	37	29	20	14					<u> </u>			<u></u> .					<u> </u>	<u> </u>	57_	43
24 1	37	27	20	13								1		<u></u> .					57_	NO
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26 <b>1</b>	37	27	20	16										ļ	,				57	43
27 1	39	25	20	15									<u> </u>		41° \$				59	40
28 <b>1</b>	39	28	20	15												<u></u> _			59	43
29 1	39	27	20	17									L						59	1,1, 1,1,
30 1	39	27	20	17							l							<u>.</u>	57	1.1.
31																			ļ	<u> </u>
TOTALS																				
	1112	820	600	441					<u> </u>				ļ	<u> </u>	<u> </u>			ļ	<u>µ712</u>	1261
DA I LY AVERAGE	3710	27.3	20.0	14.7						<u> </u>								1		¥2.0

\* BASE STATUS CODE:

Enter the one number each day, from the list below, which best describes the flight operations of naval combat aircraft from this base this day:

- Conducting offensive air operations, or defense against actual of expected heavy attack.
- 2. Conducting only routine defensive air operations and non-combat flights.
- 3. Conducting only non-combat flights.
- 4. No. flight operations weather
- 5. " " base damaged. 6. " " - replenishing at sea.
- 7. " " ferry loaded. 8. " " - cruising, non-duty.
- 9. " " in port.

  CONFIDENTIAL (When filled in)

Fill out each day to indicate maximum number of each model on board and available during the 24-hour period from 0001 to 2400 LZT on the previous calendar day. Carriers include all planes on board except those abourd for transport only. Shore bases include only combat models assigned to squadrons and detachments listed at top of sheet. See full instructions. "Available" means, for combat models, able to perform a normal combat mission and for non-combat models, able to fly; inability of base to launch or land aircraft will not reduce availability, but should be noted below. Include as "On Board" and "Available" any planes in flight.

NOTES:

VMA-214: 2 A/C PAR

VMA-214: 2 A/C SPECIAL REWORK

CERTIFIED CORRECT: WEBSTER







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#### STATISTICAL INFORMATION

1. Class I. The following quantities of rations were served during September:

MCI Rations - 0%
"B" Rations - 51%
"A" Rations - 49%

2. Class III(A). The following quantities of fuel were dispensed by TAFDS during September:

JP-4 1,254,896 Gala AvGas 44,844 Gala

3. Air Freight and Logistical Load Status.

		INCOMING	OUTGOING
	Passengers	4098	3849
	Cargo	1,463,583#	430 <b>,</b> 55 <b>1</b> #
	Mail	105,218#	39,081#
4.	Number of Air	craft	Type
	163 46 36 2 9 38 4 2 6		C-130 C-117 C-123 C-124 C-1A UH-34 CH-37 DC-3 C-47 C-118 E-1A
	. 4		Caribous

- 5. LOX section dispensed 4,000 gals.
- 6. Water Purification Unit pumped 28,000 gals. per day; over 4,000,000 gals. pumped since arrival at Chu Lai.
- 7. Launch and Recovery Section trapped 546 A4 and 1 F8 aircraft into the MOREST system.

SUPPORTING DOCUMENT 13

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- 8. MATCU-67 handled 9,037 air operations and 767 ground control approaches.
- 9. The Laundry Unit processed a monthly total of 29,450# of washed laundry.

2

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