MARINE OBSERVATION SQUADRON 2
Marine Aircraft Group 11
1st Marine Aircraft Wing, FMFPac
FPO San Francisco 96602

3:LMR:awk 5750 03A09071 31 March 1971

CONFIDENTIAL

From: Commanding Officer

To: Commanding Officer, Marine Aircraft Group 11

Subj: Command Chronology for the period 1 March to 31 March 1971

Ref: (a) Wg0 5750.4

(b) Gru0 5750.1

Encl: (1) Marine Observation Squadron 2 Command Chronology

1. In accordance with the provisions set forth in reference (a) and (b), enclosure (1) is hereby submitted.

2. Upon removal of enclosure (1), this letter is downgraded to unclassified.

E. P. JANZ

197160-2 S&C HODS-71

3:LMR:awk 5750 03A09071

MARINE OBSERVATION SQUADRON 2
Marine Aircraft Group 11
1st Marine Aircraft Wing, FMFPac
FPO San Francisco 96602
DANANG AIR BASE, VIETNAM

COMMAND CHRONOLOGY
1 March 1971 to 31 March 1971

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ORGANIZATIONAL DATA PART I

Enclosure (1)

b. TAD

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PART I

ORGANIZATIONAL DATA

1.	Destination		Commander				
	Marine Observation Squadron	. 2	LtCol E. P. JANZ	2	1-31	Mar	1971
2.	Location						
	1-31 March 1971: Danang, H	NV)					
3.	Staff Officers						
	Executive Officer						
	Operations Officer		Maj D. A. CAYLOF	?	1-31	Mar	1971
	Logistics Officer		Capt R. V. SABI	Ţ	1-31	Mar	1971
	Personnel Officer		Capt P. J. LEPO		1-31	Mar	1971
	Maintenance Officer		Maj J. S. EVANS		1-31	Mar	19 7 1
	Intelligence Officer		lstLt M. L. ROLI	LER	1-23	Mar	1971
4.	Average Monthly Strength						
	a. PERMANENT: 15	Offic	ers	120	Enli:	sted	

3 Officers

Enclosure (1)

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10 Enlisted

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NARRATIVE SUMMARY PART II

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PART II NARRATIVE SUMMARY

On the 1st of March, Hostage Six (LTCOL JANZ) Hostage Easy (MAJ EVANS) Hostage Bulldog (LT WARD) and Hostage Farmer (LT PARKER). Working with 1st/5 Army unit, dropped sensors in an area north of Khe Sanh.

The second day of the month yielded more of the same as Hostage Six (LTCOL JANZ) lead Hostage Lima (LT HALLIN) and Hostage Ajax (CAPT GAGE) on another sensor drop in the Sanh area for lst/5 Army unit. Several aircraft also reported working as convoy escort in the Hai Van Pass area.

Hostage Saint (LT ROLLER) was assigned convoy duty on the 3rd and while escorting was diverted to an ROK Unit which had troops in contact (T.I.C.). He provided cover and did some visual recon (VR) for the team with negative sightings.

Hostage Pete (LT BENSON) reported taking fire on the 4th while working with "Segment" Achilles. They had 2 VC/NVA in the open so he fired onboard ordnance. There was no reprted damage to either the aircraft or the VC/NVA.

On the 5th Hostage Shadow (LT LELAND) reported one large secondary fire on a target after running two flights of air on the position. The fire lasted for about thirty minutes.

Hostage Farmer (LT PARKER) reported sighting heavy trail activity and six water buffalo while on a VR hop. He fired onboard resulting in several kills in the group of buffalo. This action occurred on the 6th.

On the 7th Capt GAGE returned fire when a LOH took fire. One or more VC/NVA were spotted in the rocks. This action resulted in one probable KBA.

Hostage Six (LTCOL JANZ) worked under control of Lopez 3 on the 8th and provided fire support on bunkers in which Lopez had observed 3 enemy running in to. The results were unknown.

Hostage Ajax (CAPT GAGE) conducted a helo escort on the 9th in support of LOH with Sanford 69 aboard. They discovered a bunker complex and had Ajax expend his ordnance on the target. The results were two bunkers destroyed.

Bad weather prevailed most of the 10th and as a result most VR hops yielded very few sightings.

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The 11th found Hostage Pete (LT BENSON) and Hostage Saint (LT ROLLER) taking fire from three VC. They delivered onboard ordnance with unknown results. Neither aircraft was damaged by fire from the VC.

Troops were being inserted near Gonoi Island on the 12th and Hostage Pete (LT BENSON) was called on to VR the area. He helped to prep the zone with smoke and provided cover along with Peppermint 12 and Scarface 46 & 28 after the insert. Hostage Pete continued to provide cover after Peppermint 12 was shot down and then picked up by Chatterbox. Pete was later relieved by Hostage Bulldog (LT WARD).

The following day Hostage Pete was again at work and this time found two .50 cal pits in an open field. One had a gun in place and was being manned by two NVA. Pete immediately returned fire and called DASC. He received two flights of air and ran them on target. Results were unknown.

No significant sightings were reported on the 14th.

On the 15th, Hostage Chesty (LT FERGUSON) controlled arty on some bunkers. His post flight inspection revealed one .30 cal hole in the leading edge of the right wing. Sourse of fire was unknown.

While on a VR hop on the 16th Hostage Bear (LT EVANS) shot onboard ordnance at 15 to 20 uniformed VC. He noted taking moderate automatic weapons fire on all passes. Results were unknown and negative damage to the aircraft was reported.

On the 17th, Hostage Ajax (CAPT GAGE) provided air cover and VR work for a reaction force and recon team. While in the process he fired onboard ordnance at a sanpan containing approximately three people. Results were unknown. He also provided cover for Dust Off, a medevac, prior to returning to base.

The following day, Hostage Papaya (COL POMMERENK) adjusted mortars for team "Policy Game". One hootch was destroyed.

The 19th found Hostage Easy (MAJ EVANS) providing cover for troops crossing a river. He later diverted after completing this mission and did some VR work in an area reported to have had a large secondary explosion after an airstrike.

Hostage Fang (LT YALE) ran Ringneck 459 on Charlie Ridge for Holiday 14. No BDA was reported. Fang then VR'd antenna valley after Comprise 37 reported spotting some gooners in the area. One was spotted running from cover but Fang was unable to obtain clearance to fire. This action occurred on the 20th.

Enclosure (1)

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On the 21st Hostage Condor (LT RICKER) and Hostage Hawkeye (LT McATEE) ran Ringneck 460, 458 respectively on a target on Charlie Ridge. Four caves were destroyed in the process.

The 22nd was the last day of flying for VMO-2 in country. Hostage Vulcan (CAPT KEWON) did, however, provide air cover for a down LOH and the medevac mission that came in to pick up the crew.

On 23 March VMO-2 held a special formation in honor of all marines who served in the squadron during its tour in RVN. Among the quests were:

LTGEN D. J. ROBERTSON

MAJGEN C. F. WIDDECKE

MAJGEN A. J. ARMSTRONG

BRIGGEN W. R. QUINN

BRIGGEN E. H. SIMMONS

CG IST MAW

ASST CG IST MAW

ASST CG 1st MAW

ASST CG 1st MAW

Honored guests were members of recon team "Swift Scout" from 1st MARDIV. Music was furnished by the 1st MAW Band. The formation was highly impressive and the evening concluded with a squadron stand down party.

The squadron commenced ferrying aircraft to Cubi Point for shipping in conjunction with its scheduled redeployment. Ten aircraft departed Danang on 24 March with Hostage Six (LTCOL JANZ) leading. The day was marred by the loss of a squadron pilot, Lt R. F. YALE (Hostage Fang) who, after experiencing aircraft difficulties, ejected, however, was drowned before the on scene rescue helicopter and a boat from a nearby ship could complete the rescue.

On 25 March the final two Bronco's departed Danang for Cubi Point to complete the first phase of the squadron's scheduled redeployment.

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SEQUENTIAL LISTING OF SIGNIFICANT EVENTS PART III

Enclosure (1)

3:LMR:awk 5750 03A09071

SEQUENTIAL LISTING OF SIGNIFICANT EVENTS

1. Air Operations

a. Sorties

329_	Day Sorties Flown:	310
66	Day Hot Pad Flown:	10
44	Night Hot Pad Flown:	197
439	Night Sorties Sched:	0
100	Night Sorties Flown:	0
23	Total Sorties Flown:	362
	44 439	Day Hot Pad Flown: Night Hot Pad Flown: Night Sorties Sched: Night Sorties Flown:

b. The above sorties were flown in support of the following units:

Army: 16
Marines: 316
ROKMC: 2
ARVN: 1
III MAF: 27

c. Type of Sorties Flown

Visual Recon: Photo Recon: FAC(A): Admin Liaison:	179 3 40 3	Training: Maintenance: Weather Check: Fire Suppression:	6 18 3 10
Helo Escort:	23	Sensor Drop:	14
Convoy Escort:	34	Flare:	1
Arty Spot:	11_	Ferry:	12
Smoke:			

d. Hours: 789.2 Combat Hours: 705.0 Operational Hours: 81.2

e.	Ordnance	Total Rounds	Tonnage
	2.75" WP Rockets	2,148	23.6
	2.75" HE Rockets	685	7.5
	2.75" 17 1b. Rockets	897	13.0
	7.62MM f/M60C	75,600	1.9
	7.62MM f/SUU-11	45,268	1.1
	20MM Ammo f/ Mk 12 Gup Pod	7.040	2.8

2. Maintenance: Aircraft Assigned: 19 Average available: 75.0%

Enclosure (1)

3:LMR:awk 5750 03A09071

3. Personnel

a. Promoted: 1 Officer

0 Enlisted

b. Transferred: 97

Joined: 21

4. Administration: None

5. Awards: 34 FSAM, 5 NAVY COMM, 1 NAVY ACHIEVEMENT, 1 DFC, 1 BRONZE STAR

6. Casualties: 1 Officer (Fatal)

0 Enlisted

Enclosure (1)

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SUPPORTING DOCUMENTS PART IV

- 1. Supporting documents for the Command Chronology for 1-31 March 1971 are as follows:
 - · a. Sitreps
 - b. Corrected Daily Flight Schedule

Enclosure (1)

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 010001 THRU 012400H MARCH 1971

0V-10A

ADDITIONAL SORTIES FLOWN: 1; 99A,

DAY: SORTIES: 22 TASKS: 32 HOURS: 48.2 NO.SIG.SIGHTINGS MONTH: SORTIES: 22 TASKS: 32 HOURS: 48.2

S-3 NIGHTLY BRIEF: VMO-2 FLEW 1 MISSION CONTROLLING 1 FLIGHT OF AIR. (2 SORTIES)

C.M. DAVIDSON
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

UNITS	SORTIES	TASKS	HOURS
1st MARDIV	10	18	20.5
1st MAW	2	2	3.5
AFORT	10	12	24.2
TOTAL	22	32	48.2
	MISSION FUNCTI	CON	
VISUAL RECON	8	1 5	18.0
FAC(A)	1	1	2.6
SENSOR	8	8	19.0
CONVOY ESCORT	2	4	3.1
WX CHECK	1	2	2.0
TRNG	1	1	1.4
MAINT	1	1	2.1
TOTAL	22	32	48.2

ORDNANCE EXPENDED

2.75HE 21 2.75WP 62 17#HE 13 7.62Rnds 2,900 20MM 250

TOTAL TONAGE ORDNANCE EXPENDED: 1.3 TONS

SORTIES: DAY 21 NIGHT 1 DAILY 22 MONTH 22

HOURS: DAY 46.8 NIGHT 1.4 DAILY 48.2 MONTH 48.2

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: 1 MISSION, 1 FLIGHT, 2 SORTIES

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MARINE OBSERVATION SQUADRON 2

DATE: 1 MARCH 1971

OV-10A MSN NO.	CALL SIGN A/C CONT.	TYPE A/C CONTROLLED	GRID COORDINATES	ACTUAL OV-10A B.D.A.	ACTUAL A/C CONT. B.D.A.
76 D	RN 458	2 (1-4)	TEX AT 844514		
76 I			AT 894514	3 HOCTCHES DEST., 2 BUNKERS	DEST.
76 J			AT 805496	1 HOOTCH DEST.	

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CORRECTED FLIGHT SCHEDUL FOR: MARCH

isn#	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76 C		173	YES	DAG	NAG	1	7.0
0	l	u	٧	ia	11	1	2.6
F		И	И	L1		1	2.7
9		io.	<i>ا</i>	V	1.	1	2,4
T		n	h	7.4	M	1	73
J		n	V	Ų	V	1	213
K		и	IN.	1/	. 1	V	1.5
L		V	v 1	M	И	11	7.3
M	, (V	n	L	h	1	てにこ
N		N	V	17	И	1	2,3
P		3A1	N	M	n	1	1.4
77	1	179	VI	n	n	V	211
71	l	174	и	и	n	b	1.0
78	4	143	n	n	ν	MV	9,2
78	4	143	34	11	N	1111	9,8
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MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 020001 THRU 022400H MARCH 1971

OV-10A

ADDITIONAL SORTIES FLOWN: NOW

DAY: SORTIES: 18 TASKS: 35 HOURS: 41.9 NO.SIG.SIGHTINGS MONTH: SORTIES: 40 TASKS: 67 HOURS: 90.1 5

S-3 NIGHTLY BRIEF: VMO-2 FLEW 2 MISSIONS CONTROLLING & FLIGHTS OF AIR. (8 SORTIES)

J.F. PARKER LT USMC OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

UNITS	SORTIES	TASKS	HOURS
1st MARDIV	12	28	28.5
lst MAW	1	ı	1.8
ARMY	3	3	6.4
III MAF	2	3	5.2
TOTAL	18	35	41.9
	MISSION FUN	CTION	
VISUAL RECON	7	14	17.1
FAC(A)	2	5	4.6
CONVOY ESCORT	3	6	7.7
FIRE SUPP	1	3	1.7
SENSOR	3	3	6.4
SMOKE	1	1	1.8
ARTY SPOT	1	3	2.6
TOTAL	18	35	41.9

ORDNANCE EXPENDED

2.75HE L9 2.75WP 171 17#HE L9 7.62Rnds 10,000 20MM 5L0

TOTAL TONAGE ORDNANCE EXPENDED: 3.8 TONS

SORTIES: DAY: 18 NIGHT O DAILY 18 MONTH LO

HOURS: DAY: L1.3 NIGHT O.6 DAILY L1.9 MONTH 90.1

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: 2 MISSIONS, L FLIGHTS, 8 SORTIES.

DATE: 2 MARCH 1971

MARINE OBSERVATION SQUADRON 2

OV-10A MSN NO.	A/C CONT. CALL SIGN	TYPE A/C CONTROLLED	GRID COORDINATES	ACTUAL OV-LOA B.D.A.	ACTUAL A/C CONT. B.D.A.
76 P	RN 459	2 (A-h)	AT 822581		2 SEC. FIRES
76 F	DEVIL 71	2 (F-100)	ZC 119382		
76 F	RN 461	2 (TA-4)	AT 884853		
76 G	RN 463	2 (1-4)	AT 878842		
76 J			BT 027389	1 BUNKER DAM.	
76 K			BT 031391	1 BUNKER DEST.	
76 K			BT 028388	1 BUNKER DAM.	
76 L			BT 195565	1 RAFT DAM.	
76 N			BT 177577	1 BRIDGE DAM., 2 FISH TR 3 FISH TRAPS DAM.	APS DEST.
76 N			BT 185564	1 FISH NET DEST., 4 FISH	NETS DAM.
99 A			BT 027389	100M TREES DEST., 1 BUNK	ER DAM.

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MARINE OBSERVATION SQUADEN 2 CORRECTED FLIGHT SCHEDUL OR: ZMARCH 1971

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J N II N N Z K N N N N J Z L 1 N N N N J Z M I N N N N J Z N I N N N N J Z 81/84 I TT9 N N N J Z 778 I N N N N J Z 78 3 IV3 N N N J J G October J J J G Total N N N N J J J G Total J J J J J G Total J J J J G Total J J J J J G Total J J J J J G Total J J J J J J J J G Total J J J J J J J J J	,3
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L 1	7
M 1	5
N 1	2.
81/64 1 179 m u m 1 1 1,77A 1 m n m 1 1 2,77B 1 n n n n n 1 1 2,77B 1 n n n n n 1 11 6	5
77A 1	5
778 1	8
78 3 143 " " 111 6	9.
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99A 1 1V3 " " 1 1.1	, 4
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MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 030001 THRU 032400H MARCH 1971

AOL-VO

ADDITIONAL SORTIES FLOWN: NONE

MAY: SORTIES: 19 TASKS: 33 HOURS: 42.4 NO.SIG.SIGHTINGS MONTH: SORTIES: 59 TASKS: 100 HOURS: 132.5

8-3 NIGHTLY BRIEF: VMO-2 FLEW 3 MISSIONS CONTROLLING 3 FLIGHTS OF AIR. (6 SORTIES)

R.F. YALE

LT USMC

OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

UNITS	SORTIES	TASKS	HOURS
lst MARDIV	10	21	23.4
1st MAW	4	7	9.6
III MAF	2	2	3.7
ARMY	3	3	5.7
TOTAL	19	33	42.4
	MISSION FUNCT	CON	
VISUAL RECON	8	14	18.3
FAC(A)	3	8	7.1
CONVOY ESCORT	5	8	11.3
SENSOR	3	3	5.7
TOTAL	19	33	jt5 •jt

ORDNANCE EXPENDED

2.75HE 14 2.75WP 58 17#HE 28 7.62Rnds 5,016 20MM 333

TOTAL TONAGE ORDNANCE EXPENDED: 1.06 TONS

SORTIES: DAY 17 NIGHT 2 DAILY 19 MONTH 59

HOURS: DAY 38.0 NIGHT 4.4 DAILY 42.4 MONTH 132.5

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: 3 MISSIONS, 3 FLIGHTS, 6 SORTIES

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MARINE OBSERVATION SQUADRON 2

DATE: 3 MARCH 1971

OV-10A MSN NO.	A/C CONT. CALL SIGN	TYPE A/C CONTROLLED	GIRD COORDINATES	ACTUAL OV-10A B.D.A.	A/C CONT. B.D.A.
76 D	nn 458	2 (A-4)	ZC 199581		
76 G	RN 460	2 (1-4)	AT 878848		
76 J	RN 462	2 (4-4)	AT 874842		1 SEC. EXP.

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CORRECTED FLIGHT SCHEDULE FOR: 3 MACCI 197

esn#	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
74 B	1	143	115	0A6	DAG	1	= (=
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MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD OLOOO1 THRU OL2LOOH NARCH 1971

OV-10A

ADDITIONAL SORTIES FLOWN: NONE

MAX: SORTIES: 17 TASKS: 40 HOURS: 40.3 NO.SIG.SIGHTINGS MONTH: SORTIES: 76 TASKS: 140 HOURS: 172.8 2

S-3 NIGHTLY BRIEF: VMO-2 FLEW 2 MISSIONS CONTROLLING & FLIGHTS OF AIR. (9 SORTIES)

W.P. BENSON LT USMC OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

UNITS	SORTIES	TASKS	hours
let MARDIV	11	36	26,3
lst MAW	4	10	9.2
III MAF	2	4	4.8
TOTAL	17	140	40.3
	MISSION FUN	CTION	
VISUAL RECON	8	19	19.1
FAC(A)	5	6	4.8
CONVOX ESCORT	3	6	7.2
PHOTO RECON	2	6	4.8
FIRE SUPPORT	1	2	2.2
ARTY SPOT	1	1	2.2
TOTAL	17	40	140.3

ORDNANCE EXPENDED

2.75HE 42 2.75WP 103 17#HE 51 7.62Rnds 11,815 20MM 880

TOTAL TONAGE ORDNANCE EMPENDED: 3.3 TONS

SORTIES: DAY: 17 NIGHT: 0 DAILY: 17 MONTH: 76

HOURS: DAY: 39.8 NIGHT: 0.5 DAILY: 40.3 MONTH 172.8

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: 2 MISSIONS, 4 FLIGHTS, 9 SORTIES

MARINE OBSERVATION SQUADRON 2

DATE: 4 MARCH 1971

OV-10A MSN NO.	A/C CONT. CALL SIGN	A/C CONT. TYPE A/C	GRID COORDINATES	ACTUAL OV-10A B.D.A.	ACTUAL A/C CONT. B.B.A.
76 G	en 461	2 (4-4)	zc 195544		
76 G	RN 463	2 (A-lt)	2C 195544		
76 L	GF 36	3 (F-4)	AT 986450		LOOM TREES DEST.
76 I.	PN 271	2 (A-h)	AT 986450		200M TREES DEST.

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CORRECTED FLIGHT SCHEDULE FOR: 4/11/AK(14/19)

usn #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
The B	1	(1)	YES	DAG	DAG	V	2.0
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D	1	1.1	eχ	W	v	1	2,4
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<u> k</u>		11	νl	11	Λ	V	212
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N	١	\	1 ,	l i	(/	1	5.5
179		179	N	' '	. "\	1	2,8
77B		159	łĄ	1.	V	V	Z.O
75A	2	103/179	in	11	(,	W	4.4
75F	2	147/179	` .	11	,	11	4.8
asa n an							
No. de residente de la California							

ERTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 050001 THRU 052400H MARCH 1971

0V-10A

ADDITIONAL SORTIES FLOWN: 2; 99A, 99B,

DAY: SORTIES: 19 TASKS: 29 HOURS: 33.9 NO.SIG.SIGHTINGS
MONTH: SORTIES: 95 TASKS: 169 HOURS: 206.7

S-3 NIGHTLY BRIEF: VMC-2 FLEW 1 MISSION CONTROLLING 2 FLIGHTS OF AIR. (4 SORTIES)

M.L. ROLLER LT USMC OPERATIONS DUTY OFFICES

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

UNITS	SORTIES	TASKS	HOURS
lst MARDIV	12	18	23.4
let MAW	5	7	7.8
III MAF	2	4	2.7
TOTAL	19	29	33.9
	MISSION FUN	CTION	
VISUAL RECON	10	13	19.8
FAC(A)	ı	2	2.4
CONVOY ESCORT	2	4	2.7
HELO ESCORT	1	1	0.8
FIRE SUPPORT	3 .	7	5 .5
MAINT	2	2	2.7
TOTAL	19	29	33.9

ORDNANCE EXPENDED

2.75HE 35 2.75WP 74 17#HE 32 20MM 880 7.62Rnds 5.100

TOTAL TONAGE ORDNANCE EXPENDED: 1.7 TONS

SORTIES: DAY 18 NIGHT 1 DAILY 19 MONTH 95

HOURS: DAY 32.0 NIGHT 1.9 DAILY 33.9 MONTH 206.7

CAS/DAS SORTIES CONTROLLED BY THE CV-10A: 1 MISSION, 2 FLIGHTS, 4 SORTIES.

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MARINE OBSERVATION SQUADRON 2

DATE: 5 MARCH 1971

OV-10A MSN NO.	A/C CONT. CALL SIGN	TYPE A/C CONTROLLED	GRID COORDINATES	ACTUAL OV-10A B.D.A.	ACTUAL A/C CONT. B.D.A.
76 F	RN 462	2 (A-4)	AT 983454		1 SEC, FIRE
76 F	TIGER 31	2 (4-37)	AT 983454		
76 0			AT 876375	1 HOOTCH DEST. 1 ANTENNA DEST.	
76 m			AT 888386	2 HOOTCHES DEST. 1 HOOTCH DAM.	

DECLASSIFIED

TARINE OBSERVATION SQUARENT 2

VIRECTED FLIGHT SCHEDULE FOR: 5 MAR

ISN#	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76B	.]	113	YES	DAG	DAG	1	1,5
(1		l)	N	V	11	1	2,4
		И	١١	U	υ1	1	2,2
: <u>F</u>		Lq.	И	\footnote{\chi_{\text{\chi}}}	11	K	214
9		h	V	N	U	1	2.0
I		N	N	h	1 4	1	1.9
		n	NO	νı	į t	V	0.9
<u> </u>)	VI	YÆS	V	(1	1	7.5
<u></u>		Vı	И	N	1,	11	Z13
10)	4	N	V	((7,0
<u>N</u>		И	V1	V	11	1	7.5
P	(3v3	N	n	(1	1	1.6
77A		179	N	17	((1	1.8
77B		179	NO	1 1	., v		0.9
71B	1	179	NO	11	. 14	1	0.8
75A	2	103/179	YES	١,	``	VV	3,5
49A		ILZ	Ч.	₩	Lì	V	1,2
99B)	112	N	\1	ţ,	V	1.5

ERTIFII	ED CORNECT	BY THE VMO-	2 NIGHT DUT	CLERK:	XV Wal	4	
				/			

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 060001 THRU 062400H MARCH 1971

OV-10A

ADDITIONAL SORTIES FLOWN: NONE

DAY: SORTIES: 18 TASKS: 35 HOURS: 37.5 NO.SIG.SIGHTINGS MONTH: SORTIES: 113 TASKS: 204 HOURS: 244.2

S-3 NIGHTLY BRIEF: VMO-2 FLEW 1 MISSION CONTROLLING 2 FLIGHTS OF AIR. (4 SORTIES)

D.L. FERGUSON
LT USMCR
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

UNITS	SOR	TIES	TASKS	HOURS
1st MARDIV	28	11	22	24.0
1st MAW		4	8	8.6
III MAF		3	5	4.9
TOTAL		18	35	37.5
		MISSION FU	nction	
VISUAL RECON		12	25	26.4
FAC(A)		1	1	2.3
CONVOY ESCORT		2	4	3.6
HELO ESCORT		2	3	2.9
PHOTO RECON		1	2	2.3
TOTAL		18	35	37.5

ORDNANCE EXPENDED

2.75HE 52 2.75WP 105 17#HE 42 20MM 570 7.62Rnds 12,800

TOTAL TONAGE ORDNANCE EXPENDED: 3.1 TONS

SORTIES: DAY 18 NIGHT O DAILY 18 MONTH 113

HOURS: DAY 36.9 NIGHT 0.6 DAILY 37.5 MONTH 244.2

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: 1 MISSION, 2 FLIGHTS, 4 SORTIES

DECLASSIFIED

MARINE OBSERVATION SQUADRON 2

DATE: 6 MARCH 1971

OV-10A MSN NO.	A/C CONT. CALL SIGN	TYPE A/C CONTROLLED	GRID COORDINATES	ACTUAL OV-10A B.B.A.	ACTUAL A/C CONT. B.D.A.
76 D	RN 459	2 (A-4)	AT 993445		2 SECONDARY FIRES
76 D	rn hol	2 (A-4)	AT 992446		
76 P			AT 888386	1 HOOTCH DEST.	
75 A			¥C 667554	1 BAMBOO STRUCTURE, 3 PILES RICE DEST.	
75B			TC 601257	6 WATER BUFFALO KBA, CO	KF

DECLASSIFIED

CORRECTED FLIGHT SCHEDULE FOR: WARRENT 1971



isn#	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76B		113	4e5	DAG	Dre	1	2.0
C		n	и	VI	<i>V</i> \	1	2.6
0		V.	L f	N	υ,	1	7.3
F		}-t	JA	N	/v	1	20
6		(n	17	in	1.1		2.0
I		γl	E v	l)	И	1	<u>.</u> .
J		V.	į v	lì.	VI	1	1.3
K		γl	14	n n	11	1	2.1
1		υl	i	ł)	Į l	1	7.7
		1]	(.)	n	11	V	1.>
N		y'i	ξ'n	h	1.1	1	/
77A		IT4	0	U1	ł 4	1	2,2
77B		1 1	`	į.	, '	1	1,4
75A	Z	143/179	vi	п	v ¹	11	4,4
75R	2	107179	V	И	Ā	11	4,2
TIR		179	11	4/1	11	1	1.0
7 WESTERNINGS							
3in-milyabili in committee							
					1		
CRTIFI	ED CORRECT	BY THE VMO	-2 NIGHT DUT	Y CLERK:	MHai	W	

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 070001 THRU 072400H MARCH 1971

0V-10A

ADDITIONAL SORTIES FLOWN: NONE

DAY: SORTIES: 17 TASKS: 32 HOURS: 36.6 NO.SIG.SIGHTINGS MONTH: SORTIES: 130 TASKS: 236 HOURS: 280.8

S-3 NIGHTLY BRIEF: VMO-2 FLEW 2 MISSIONS CONTROLLING 3 FLIGHTS OF AIR.

(6 SORTIES)

D. K. LELAND
LT USMC
OPERATIONS DUTY OFFICER

UNITS SUPPORTED

UNITS	SORTIES	TASK8	HOURS
1st MARDIV	10	21	23,0
1st MAW	5	7	10.2
III MAF	2	4	3.4
TOTAL	17	32	36.6
	MISSION FUNCTI	CON	
VISUAL RECON	9	17	20.6
FAC(A)	2	4	4.6
HELO ESCORT	1	3	2.3
CONVOY ESCORT	3	5	5.8
ARTY SPOT	1	2	2.2
TRNG	1	1	1.1
TOTAL	17	32	36. 6

ORDNANCE EXPENDED

2.75HE 46 2.75WP 119 17#HE 47 7.62Rnds 6,590 20MM 248

TOTAL TONAGE ORDNANCE EXPENDED: 2.9 TONS

SORTIES: DAY 16 NIGHT 1 DAILY 17 MONTH 130

HOURS: DAY 34.9 NIGHT 1.7 DAILY 36.6 MONTH 280.8

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: 2 MISSIONS, 3 FLIGHTS, 6 SORTIES.

DATE: 7 MARCH 1971

OV-10A MSN NO.	A/C CONT. CALL SIGN	TYPE A/C CONTROLLED	GRID COORDINATES	ACTUAL OV-10A B.D.A. ACTUAL A/C CONTROLLED B.D.A.
76 F			BT 045396	1 HOOTCH DEST., 2 KBMA CONF., 4 WBMA
76 J			AT 904365	1 KBMA PROB.
76 K	RN 456	2 (A-B)	AT 990446	
76H	TIGER 71	2 (A-37)	AT 988442	
76 N	RN 462	2 (A-l ₁)	AT 988442	
7 6 N			AT 868649	4 SEC. FIRES
75 A			вт ощ4387	3 HOOTCHES DEST., 2 HOOTCHES DAM. MSN 75A ALSO CONTRIBUTED TO THE KRMA AND THE WEMA RECORDED FOR MSN 76 F

DECLASSIFIED

**ARINE OBSERVATION SQUAD 2

QUIRECTED FLIGHT SCHEDULE FOR: 7 MAICH 1979

SN#	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76 B	1	103	Yes	DAG	NAG	1	23
C	į.	N	V	ч	h	V	2.4
Ø	(()	И	и	~	V	2.5
F		L)	и	h	17	K	2,2
G	1	N	N	u	r	1	2,2
I	1	N	h	ч	N	1/	2.2
<u>J</u>		h	h	И	n	11	7.3
K		N	~	n	и	1	2.6
7		n	h	α	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	V	1.7
<u>M</u>		N	V	h	N	11	5,0
N		N	<u> </u>	h	'n	11	23
<u> P</u>		4BZ	и	И	N)61
77B	11_	179	n	1.	И	1	177
75 A	2	174/113	h	11	VI	IVV	4.8
<u>758</u>	<u> </u>	179/WZ	N	L\	ч	11	4.3
 							
							
	<u> </u>			1			
						-	
-	1				DAIA	1	
INTIFI	ED CORRECT	BY THE VMO	-2 NIGHT DUI	TY CLERK:	INA	CHUI	

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 080001 THRU 082400H MARCH 1971

OV-10A

3 2 - 3

ADDITIONAL SORTIES FLOWN: NONE

DAY: SORTIES: 18 TASKS: 36 HOURS: 39.0 NO.SIG.SIGHTINGS MONTH: SORTIES: 148 TASKS: 273 HOURS: 319.8 8

S-3 NIGHELY BRIEF: VMO-2 FLEW 2 MISSIONS CONTROLLING 2 FLIGHTS OF AIR.
(3 SORTIES)

R.G. WARD LT USMC OPERATIONS DUTY OFFICER

DECLASSIFIED

MARINE OBSERVATION SQUADRON 2

UNITE	UNITS SUPPORTED			
let MARDIY	SORTIES			
1st MAW	n	<u>Tasks</u> 24	HOURS	
III MAF	5	•	24.8	
TOTAL	2	9	10.0	

DECLASSIFIED

大 一种

MARINE OBSERVATION SQUADRON 2

DATE: 8 MARCH 1971

OV-LOA MSN NO.	A/C CONT. CALL SIGN	TYPE A/C CONTROLLED	GRID COORDINATES	OV-10A B.D.A.	A/C CONT. B.D.A.
76 C	rn 461	2 (4-4)	AT 887849		
76 D/82			BT 135541	2 BUNKERS DAM.	
76 G			BT 135541	1 BUNKER DEST.	
76 K			AT 947393	1 BUNKER DAM.	
76 M	SF 64/60	1 (AH-1G)	вт 048403		
75 A			YC 688475 YC 711406	2 BRIDGES DAM., 1 ROPE CROSSING 1 RAFT DAM., 1 BOAT DEST.	dest.,
75 B			YC 718400 YC 761395	2 STRUCTURES DEST. 3 STRUCTURES DEST.	

DECLASSIFIED

MARINE OBSERVATION SQUAL V 2 A CORRECTED FLIGHT SCHEDULE FOR: SMARCH



isn#	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	a/c Status	TOTAL FLIGHT TIME
76B	١	143	YES	DAG	NAG	V	7.3
C	(и	И	и	11	1	25
0/82	,	LI	И	, (Į i	1	2.7
E		N	V	6	ļl	1	2.3
6		и	N	r	11	V	0.8
		n	ν	ì	1.)	1	2.3
7/71		VI	<i>ل</i> ــ) i	1	1	Z.1
<u> </u>)	11	и	(1	: 1	1	23
	1	ν	N	١,	11	1	25
		N	И	11	11	1	7.3
_N		rl	И	\ \	ļ,	1	27
P	1	313	ν	11	11	1	1,2
: 77A		179	V	n	11	V	7.1
77B		1T9	~] 1	11	1	7,1
75A	<u>Z</u>	143/179);		11	11	4.0
75B	Z	143/179	<u> </u>	l I	11	11	4.8
•							
s t fill indjulations describes and							
							,
					Carl 1		

ERTIFIED CORREST BY THE VMO-2 NIGHT DUTY CLERK:

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 090001 THRU 092400H /

0V-10A

ADDITIONAL SORTIES FLOWN: NONE

DAT: SORTIES: 13 TASKS: 23 HOURS: 27.2 NO.SIG.SIGHTINGS MONTH: SORTIES: 161 TASKS: 296 HOURS: 347.0

S-3 NIGHTLY BRIEF: VMO-2 FLEW 1 MISSIONS CONTROLLING 1 FLIGHT OF AIR.
(3 SORTIES)

G.E. EVANS LT USMC OPERATIONS DUTY OFFICER

UNITS SUPPORTED

UNITS	SORTIES	TASK8	MOURS
lst MARDIV	7	15	16.3
let MAW	4	14	6.6
III MAF	2	4	4.3
TOTAL	13	23	27.2
	MISSION FUNCTI	CN	
VISUAL RECON	9	14	18.3
FAC(A)	1,	2	2.2
CONVOY ESCORT	2	4	4.3
HELO ESCORT	1	3	2.4
TOTAL	13	23	27.2
		*	

ORDNANCE EXPENDED

2.75HE 7 2.75WP 22 17#HE 13 7.62Rnds 2.250 20MH 420

TOTAL TONAGE CRIMANCE EXPENDED: 0.8 TONS

SORTIES: DAY 13 NIGHT 0 DAILY 13 MONTH 161

HOURS: DAY 26.9 NIGHT 0.3 DAILY 27.2 MONTH 347.0

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: 1 MISSION, 1 FLIGHT, 3 SORTIES.

DECLASSIFIED

DATE: 9 MARCH 1971

OV-10A MSN NO		TYPE A/C	GRID COORDINATES	OV-10A B.D.A.	A/C CONT. B.D.A.
76 D	RN 458	3 (A-4)	zc 110422		
76 J			AT 947393	1 BUNKER DAM.	
76 L			AT 896680	2 BUNKERS DEST.	

MARINE OBSERVATION SQUARE 2
FORESTED FLIGHT SCHEDULE FOR:

9/1	ARCH.	1971	
		7 7 7	

MSN #	NO A/C	MISSION	COMPLETED	DEPARTURE LCCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
NoB	1	1113	405	DAG	DAG	1	2.2
	į	h	h	и	N	1	2,2
F		ta.	r	(J	U	V	25
H		ι,	n	И	и	11	7.5
		h	l la	N _I	V	1	ž P
		И	и	N	ν	1	7.4
N	1	h	n	(/1	V3	11	212
771		179	t/	Ų	03	V	7,0
773		LIT9	W	.,1	f į	1	7.3
75A	7	179/1V3	N	[4	į. 1	11	316
75B	2	179/W3	V	ij.	; 1	11	3,0
. Age may apply lifter our billion							
mtifi	ED CORRECT	BY THE VMO	-2 NIGHT DUI	Y CLERK:	DAON	4	
				7		,	

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 100001 THRU 102400H MARCH 1971

OV-10A

- - e

ADDITIONAL SORTIES FLOWN: 1; 99A,

DAY: SORTIES: 11 TASKS: 23 HOURS: 21.7 NO.SIG.SIGHTINGS MONTH: SORTIES: 172 TASKS: 319 HOURS: 368.7 5

S-3 NIGHTLY BRIEF: VMO-2 FLEW NO AIR CONTROLLING MISSIONS THIS DATE.

C.M. DAVIDSON LT USMC OPERATIONS DUTY OFFICER

UNITS SUPPORTED

UNITS	SORTIES	TASKS	HOURS
lst MARDIV	6	12	11.9
lst MAW	4	10	7.5
III MAF	1	1	2.3
TOTAL	n	23	21.7
	MISSION FUNCTI	ON	
VISUAL RECON	6	16	12.4
CONVOY ESCORT	1	1	2.3
HELO ESCORT	2	4	4.2
MAINT	1	1	1.5
TRNG	1	1	1.3
TOTAL	11	23	21.7

ORDNANCE EXPENDED

2.75HE 27 2.75WP 26 17#HE 6 7.62Rnds 1.200 20MM 10

TOTAL TONAGE ORDNANCE EXPENDED: 0.75 TONS

SORTIES: DAY 10 NIGHT 1 DAILY 11 MONTH 172

HOURS: DAY 20.0 NIGHT 1.7 DAILY 21.7 MONTH 368.7

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: NONE

TARINE OBSERVATION SQUADAN 2
CORRECTED FLIGHT SCHEDULE FOR: 10 MARCH 1977

isn#	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76B		103	Yes	DAG	DAG	1	2.4
D	1	1	и	(1	in.		1,7
E	l	LA .	(/c	()	0)	1	5.1
J	(, 5	N	(,	(1	1	2.3
	1	U	и	ر١	υ *	1	7.0
N		14	V	\1	(,	1	1.9
ρ	1	3A3	<i>U</i> '	1 t	M	V	1.3
77A	1	179	1/1	(\	νl	1	7.3
75B	2	17/16	f.)	1 '	اب	11	4.7
99A		1L'2	1/4	('	1	V	1.5
	THE RESERVE AND THE PARTY AND						
·							ora anticina di minutana di para di pa
p 							
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RTIFI	ED CORREGT	BY THE VMO-	-2 NIGHT DUT	y Clerk:	DAM	1	

MARINE OBSERVATION SQUADRON 2 STREET FOR THE PERIOD 110001 THRU 112460H

OV-10A

ADDITIONAL SORTIES FLOWN: 1; 99A,

DAY: SORTIES: 15 TASKS: 33 HOURS: 30.2 NO.SIG.SIGHTINGS MONTH: SORTIES: 187 TASKS: 352 HOURS: 398.9

S-3 NIGHTLY BRIEF: VMC-2 FLEW 1 MISSION CONTROLLING 1 FLIGHT OF AIR. (1 SORTIE)

K.E. VENTRIS
LT USMC
OFERATIONS DUTY OFFICER

UNITS SUPPORTED

UNITS	SORTIES	TASKS	HOURS
lst MARDIV	7	20	16.9
1st MAW	6	10	9-7
III MAF	2	3	3.6
TOTAL	15	33	30.2
	MISSION FUN	CTION	
VISUAL RECON	8	19	18.6
FAC(A)	1	5	2.5
CONVOY ESCORT	2	3	3.6
HELO ESCORT	1	2	2.2
FLARE	1	2	1.5
MAINT	2	2	1.8
TOTAL	15	33	30.2

ORDNANCE EXPENDED

2.75HE 40 2.75WP 66 17#HE 31 FLARE 4 7.62Rnds 12.500 20MM 875

TOTAL TONAGE ORDNANCE EXPENDED: 2.8 TONS

SORTIES: DAY 14 NIGHT 1 DAILY 15 MONTH 187

HOURS: DAY 28.3 NIGHT 1.9 DAILY 30.2 MONTH 398.9

CAS/DAS SCRITES CONTROLLED BY THE OV-10A: 1 MISSION, 1 FLIGHT, 1 SORTIES

DATE: 11 MARCH 1971

GRID COORDINATES TYPE A/C

A/C CONT.

OV-10A MSN NO.

1 (0V-10A) AT 964362

HOSTAGE PETE

OV-10A B.D.A.

A/C CONTROLLED B.D.A.

x x

DECLASSIFIED

CORRECTED FLIGHT SCHEDULE OR: // MARCH 197/

isn#	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76B		103	YES	DAG	DAG	/	2.4
D	(U.	(1	(1	21	1	23
F	ı	1.	\'	И	U	1	2.6
H		и	V.I	V.	VI	1	2.7
J)	И	١,	V	11	1	2,5
<u></u>		lo.	11	111	И	1	2,2
<u>N</u>		1.4	N	И	M	1	2.4
P		3 V3	И	61	l i	1	1,5
77A		179	U	И	1-1	/	1,2
71B	1	179	Ŋ	И	И		2.7
75 A	2	103/179	4PS/NO	И	и	1/	2.6
75B	2	103/1T9	YES	V	. (11	4,2
99A		11-5	785	M	И	V	114
-							
a							
							····
aparatridgespalars Sections		<u> </u>			21		
IRTICI	ED CORREGT	BY THE VMO-	-? NIGHT DUT	y CLERK: /	1/Hall	M	

ERTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

Z

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 120001 THRU 122400H MARCH 1971

OV-10A

ADDITIONAL SORTIES FLOWN: 6, 99, 83,

DAY: SORTIES: 20 TASKS: 35 HOURS: 44.0 NO.SIG.SIGHTINGS MONTH: SORTIES: 207 TASKS: 387 HOURS: 442.9 2

S-3 NIGHTLY BRIEF: VMO-2 FLEW 3 MISSICNS CONTROLLING 3 FLIGHTS OF AIR. (6 SORTIES)

W.J. MCATEE LT USMC OPERATIONS DUTY OFFICER

UNITS SUPPORTED

murs	SORTIES	TASKS	HOURS	
150 MARDIY	7	16	16.7	
1st MAW	10	12	21.7	
III MAF	2	5	3.6	
ROKMC	1	2	2.0	
TOTAL	20	35	गेंग •0	
	MISSION FUNCTION			
VISUAL RECON	8	13	17.0	
FAC(A)	3	9	6 .6	
CONVOY ESCORT	1	2	1.8	
HELO ESCORT	1	2	2.5	
SMOKE	1	3	2.6	
TRNG	1	1	1.5	
MAINT	5	5	12.0	
TOTAL	20	35	PH*0	

ORDNANCE EXPENDED

2.75HE 35 2.75WP 133 17#HE 36 7.62Rnds 7.500 20MM 520

TOTAL TONAGE ORDNANCE EXPENDED: 2.5 TONS

SORTIES: DAY 19 NIGHT 1 DAILY 20 MONTH 207

HOURS: DAY 41.0 NIGHT 3.0 DAILY 44.0 MONTH 442.9

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: 3 MISSIONS, 3 FLIGHTS, 6 SORTIES

DATE: 12 MARCH 1971

OV-10A MSN NO.	A/C CONT. CALLSIGN	TYPE A/C CONTROLLED	GRID COORDINATES	OV-10A B.D.A.	A/C CONTROLLED B.D.A.
76 D			AT 845490	1 HOOTCH DEST., 1 HOOTCH	DAM.
76 J	DEVIL 21	2 (F-100)-	ZC 109426		. •
76 L	TIDE 41	2 (F-100)	zc 112438		
77 B	RN 301	2 (4-4)	BT 035590		5 FIGHTING HOLES DEST.
75 A			IC 734334	1 RAFT DAM.	

DECLASSIFIED

MARINE OBSERVATION SQUADRO 2 CORRECTED FLIGHT SCHEDULE OR: 1 Z MARCOH 1971

msn #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76 B		1113	Yes	DAG	DAG	Λ	213
0			h	IA.	ii ii	1	2.1
<u></u>			ı^,	٠1	. (1	2.0
· <u>/-l</u>	,	h-	V) ((1	V	2,4
J		۱/۸	V~	(1	(\	1	7,4
		14	V/	(6	\	1	2,4
. <u>N</u>		u\ .	V	(1	٨	L	7,5
P	1	341	V	11	,,	1	1.5
AF		179	N	(\	1	1	圖1.8
77B		179	N	11	(1	1	しき
75£	>	143/159	۱,1	مرا	11	11	4.2
75R	Z	143/179	7	Ν	<u>, (</u>	11	4.0
73		1113	,^	11	į (1	2.6
49	1	112	1/1	TINANA.P.	TINAN A.B.	1	1.0
99		112	И	()	14	1	1.8
111	1	STI	١	V	subject	1	4.0
99		IJZ	N	iubi it	PHU CAT	1	4.0
49		152	1/1	PHUCAT	DAG	1	1.2
e go projektora sprawijski go							Mining and the State of the Sta
ነ ጋጥፕ ምፕ	EN CABUEAN	ראתו שטיי עם	בי אדנות מות	V ATENE.	(A)II	11ES1	



MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 130001 THRU 132400H MARCH 1971

0**V-10**A

ADDITIONAL SORTIES FLOWN: NONE

DAY: SORTIES: 17 TASKS: 42 HOURS: 36.6 NO.SIG.SIGHTINGS MONTH: SORTIES: 224 TASKS: 429 HOURS: 479.5

S-3 NIGHTLY BRIEF: VMO-2 FLEW 4 MISSIONS CONTROLLING 6 FLIGHTS OF AIR. (11 SORTIES)

J.W. LOUDON LT USMCR OPERATIONS DUTY OFFICER



UNITS SUPPORTED

UNITS	SORTIES	TASKS	HOURS
1st MARDIV	7	19	15.8
1st MAN	8	18	15.5
III MAF	2	5	5 .3
TOTAL	17	75	36.6
-	MISSION FUN	CTION	
VISUAL RECON	6	13	11.2
FAC(A)	6	17	14.8
CONVOY ESCORT	2	5	5.3
HELO ESCORT	2	4	2.7
ARTY SPOT	1	3	2.6
TOTAL	17	42	36.6

ORDNANCE EXPENDED

2.75HE 38 2.75WP 194 17#HE 41 7.62Rnds 12,300 20MM 600M

TOTAL TONAGE ORINANCE EXPENDED: 3.0 TONS

SORTIES: DAY 15 NIGHT 2 DAILY 17 MONTH 224

HOURS: DAY 33.8 NIGHT 2.8 DAILY 36.6 MONTH 479.5

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: 4 MISSIONS, 6 FLIGHTS, 11 SORTIES.

DECLASSIFIED

MARINE OBSERVATION SQUADRON 2

DATE: 13 MARCH 1971

OV-10A MSN NO.	A/C CONT. CALL SIGN	TYPE A/C CONTROLLED	GRID COCRDINATES	OV-10A B.D.A.	A/C CONTROLLED B.D.A.
76 F			AT 894392	1 HOOTCH DEST.	
76 J	TIDE 21	2 (F-100)	ZC 112438		
76 J	YJ 61	2 (F-100)	ZC 112438		
76 L	MOST. ROACH	1 (OV-10A)	ZC 112438	1 HOSTCH DAM.	1 HOOTCH DAM.
76 N			BT 128552	1 BUNKER DAM.	
77 A			AT 894392	1 BUNKER DEST.,2 BUNI	KERS, 1 HOOTCH DAM.
75 A	TIGER 101	2 (A-37)	IC 700269	2 KBA PROB.	1 50 CAL. GUNPIT DEST.
75 A	RN 300	2 (A-4)	TC 693282 TC 700269		1 BRIDGE DAM. 1 50 CAL. GUNPIT DAM.
7 5 B	TIGER 71	2 (4-37)	IC 700269 IC 637198	1 BRIDGE DAM.	1 50 CAL. GUNPIT DAM. 1 BRIDGE DEST., 1 BRIDGE DAM.

DECLASSIFIED

MA LE OBSERVATION SQUADE 2

ACTED FLIGHT SCHEDULE FOR: 13 MARCH 71



isn#	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING L OC ATION	A/C STATUS	TOTAL FLIGHT, TIME
76 B	1	143	405	DAG	DAG	1	19
D)	13	V	IA	h	1	2.3
F	Ì	۱^	ひ	b	bi	1	2,6
H		V	M	14	, (1	213
J		(I	v I	IA	11	11	2,4
۷	1	l)	h	14	1'1	1	2,2
N		VI	e (М	N	1	
P	7	345/275	L1	И	. (11	包2.6
81/84	1	179	11	ţn.	13	1	15
81/84	1	11	11,	: (1.4	1	1.2
77A		1 \	μſ	M	1/4	1	212
77B	1	1/1	17	jr	łj	V	14
75A	2	143/179	<u>.</u> ł	71	,	11	4.8
75B	ح	14-11-9	:\	ł Ĺ	,	11	5,4
***************************************					0.		
TO THE	ድስ ሮርሙህድርኒም	BY TUF IMO	-2 NIGHT DUT	v ciebk.	DILLINA		

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 140001 THRU 142400H MARCH 1971

0V-10A

ADDITIONAL SORTIES FLOWN: 1; 99B,

DAY: SORTIES: 18 TASKS: 34 HOURS: 37.3 NO.SIG.SIGHTINGS
MONTH: SORTIES: 242 TASKS: 463 HOURS: 516.8 3

8-3 NIGHTLY BRIEF: VMO-2 FLEW 1 MISSIONS CONTROLLING 2 FLIGHTS OF AIR. (4 SORTIES)

J.F. PARKER LT USMC OPERATIONS DUTY OFFICER

UNITS SUPPORTED

, **			
UNITS	SORTIES	TASKS	HOURS
1st MARDIV	8	17	17.3
1st MAW	9	16	18.1
III MAF	1	1	1.9
TOTAL	18	34	37.3
	MISSION FUNCTI	CN	
VISUAL RECON	7	13	13.6
FAC(A)	2	5	4.6
CONVOY ESCORT	1	1	1.9
ARTY SPOT	3	8	7.4
SHOKE	2	<u>l</u>	2.0
MAINT	1	ı	1.8
ADMIN LIASON	2	2	6.0
TOTAL	18	34	37.3

ORDNANCE EXPENDED

2.75ME 49 2.75WP 145 17#HE 39 7.62Rnds 2.000

TOTAL TONAGE ORINANCE EXPENDED: 2.7 TONS

SCRITES: DAY 17 NIGHT 1 DAILY 18 MONTH 242

HOURS: DAY 35.2 NIGHT 2.1 DAILY 37.3 MONTH 516.8

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: 1 MISSION, 2 MIJOHTS, 4 SORTIES

DECLASSIFIED

MARINE OBSERVATION SQUADRON 2

DATE: 14 MARCH 1971

OV-10A MSN NG.	A/C CONTROLLED CALL SIGN	TYPE A/C CONTROLLED	GRID COORDINATES	CV-10A B.D.A.	A/C CONT. B.D.A.
75 ▲	RN 1151	2 (4-6)	2C 122428 2C 125423		
75 A	FN 453	2 (1-6)	ZC 122428 ZC 125423		

DECLASSIFIED

MARINE OBSERVATION SQUADR 2 CORRECTED FLIGHT SCHEDULE FOR:

u = u	1671	
14 MARCH	<u> 1971 </u>	_

lsn #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76B	1	. Evi.	YES	DAG	DAG	1	2,0
0		и	И	u	и	1	2,0
F]	٧	~	u	и	4_	5،5
<u>k</u>	1	n	Ŋ	М	и	1	2,3
		u	ч	n	M	1	5,3
L	1	4	i,	n	ν	1	7,6
N	1	N	u	N	n	Å	Z.5
81/89)	179	~	v	h	1	0,9
87/84		n	u	W.	٨	1	2.1
81/74	1	ч	ч	u	N	1	
355)	u	ч	И	ч	V	1.9
75A	7	143/179	n	h	и	11	4,6
ISB	Z	143/179	N.	Ŋ	*	11	ていて
99A	1	IJ	u	DAG-UF	L-NAG	V	6.0
99B		112	n	DAG	DAG	L	1.8

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RTIFI	ED CORRECT	BY THE VMO-	-2 NIGHT DUT	Y CLERK:	DAd	u	

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 150001 THRU 152400H MARCH 1971

CV-10A

ADDITIONAL SORTIES FLOWN: NONE

DAY: SORTIES: 12 TASKS: 26 HOURS: 21.8 NO.SIG.SIGHTINGS MONTH: SORTIES: 254 TASKS: 489 HOURS: 538.6

S-3 NIGHTLY BRIEF: THERE WERE NO MISSIONS FLOWN CONTROLLING FLIGHTS OF AIR THIS DATE.

W.P. BENSON LT USMC OPERATIONS DUTY OFFICER

UNITS SUPPORTED

UNITS	SORTIES	TASKS	HOURS	
1st MARDIV	7	19	13.6	
lst MAW	3	4	5.2	
III MAF	2	3	3.0	
TOTAL	12	26	21.8	
	MISSION FUNCTION			
VISUAL RECON	8	18	14.5	
CONVOY ESCORT	2	3	3.0	
HELO ESCORT	1	3	2.3	
SMOKE	1	2	2.0	
TOTAL	12	26	21.8	

ORINANCE EXPENDED

2.75HE 14 2.75WP 90 17#HE 12 7.62Rmds 1,000

TOTAL TONAGE ORDNANCE EXPENDED: 1.4 TONS

SORTIES: DAY 12 NIGHT 0 DAILY 12 MONTH 254

HOURS: DAY 21.1 NIGHT 0.7 DAILY 21.8 MONTH 538.6

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: NONE

DECLASSIFIED

MARINE OBSERVATION SQUADRON 2

DECLASSIFIED

DATE: 15 MARCH 1971

CV-10A MSN NO.	A/C CONT. CALL SIGN	TYPE A/C CONTROLLED	GRID COORDINATES	CV-10A B.D.A.	A/C CONT. B.D.A.
76 L			AT 972471	FOOD DRYING DEST.	

MARINE OBSERVATION SQUAD 2 CORRECTED FLIGHT SCHEDULE FOR:

15	MARCH.	,	9	7/	
_/.)	// HKCH	_	<u> </u>		

ISN#	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING L OC ATION	A/C STATUS	TOTAL FLIGHT TIME
76B)	143	ics	NA⊴	DAG	V	25
D		u	1.8	И	in.	1	7.1
E		V1	VI	И	V	1	2.4
		L (N	N	И	1	7.4
<u>J</u>	1	h	И	'n	VI	1	0.9
	1	И	1.1	И	N	1	2.3
Ņ	1	ΥI	И	۲۸	ş(1	Z. Ü
81/74	1	179	11	N	Ŋ	1	2.0
77A	1	n	И	h	11	1	20
778	1	n	j.	, 1	11	1	1.0
75A	Z	143/179	VĮ	11	:]	11	3.2
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and the second s							

ERTIFIED CORRECT BY THE VMO-2, NIGHT DUTY CLERK:

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 160001 THRU 162400H MARCH 1971

OV-1OA

ADDITIONAL SORTIES FLOWN: NONE

DAY: SORTIES: 11 TASKS: 24 HOURS: 26.6 NO.SIG.SIGHTINGS MONTH: SORTIES: 265 TASKS: 513 HOURS: 565.2 8

S-3 NIGHTLY BRIEF: VMO-2 FLEW 2 MISSIONS CONTROLLING 3 FLIGHTS OF AIR.
(3 SORTIES)

M.L. ROLLER
LT USMC
OPERATIONS DUTY OFFICER

UNITS SUPPORTED

UNITS	SORTIES	TASKS	HOURS
let MARDIV	6	12	16.7
1st MAW	4	10	7.6
ROKMC	1	2	2.3
TOTAL	11	214	26 .6
	MISSION FUNCTI	CN	
VISUAL RECON	7	16	16.6
FAC(A)	2	4	5.3
HELO ESCORT	1	2	2.4
FIRE SUPPORT	1	2	2.3
TOTAL	11	24	26.6
	•		

ORDNANCE EXPENDED

2.75HE 63 2.75WP 97 17#HE 47 7.62Rnds 7.100 20MM 230

TOTAL TONAGE ORDNANGE EXPENDED: 2.7 TONS

SORTIES: DAY 11 NIGHT O DAILY 11 MONTH 265

HOURS: DAY 26.2 NIGHT O.4 DAILY 26.6 MONTH 565.2

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: 2 MISSIONS, 3 FLIGHTS, 3 SORTIES

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DECLASSIFIED

MARINE OBSERVATION SQUADRON 2

DATE: 16 MARCH 1971

OV-10A MSN NO.	A/C CONT. CALL SIGN	TYPE A/C CONTROLLED	GRID CCCRDINATES	CV-10A B.D.A.	A/C CONTROLLED B.D.A.
76 D	RN 451	1 (4-6)	2C 116437	1 HOOTCH DAM.+	1 HOOTCH DAM.
76 D	IN 453	1 (4-6)	zc 114435		1 HOOTCH DEST.
76 F	RN 455	1 (A-6)	ZC 126445		
75 B			YC 693282 YC 694281 YC 699281 YC 701281	1 BRIDGE DEST. 1 RAFT W/PACKAGES DAM. 1 BRIDGE DAM. 1 BRIDGE DAM.	

MARINE OBSERVATION SQUADE 2
CORRECTED FLIGHT SCHEDULE FOR: 16 MARCH 1971

) IBN #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME		
76B)	143	YES	DAG	DAG	1	2,2		
0		И	U	١.	Ų	1	2,3		
F		U	u	u	U	1	2.5		
· H		Lri	\A	N i	u	1	2.3		
		`\	1/1	V	l,	1	2.3		
		1/1	C)	١,	L1	V	7.4		
<u>N</u>	1	И		1.	E '	1	7.3		
75A	2	143/159	10	и	Lı	11	5.6		
75B	ح	143/179	(/	1.4	11	11	3.2		
		and the state of t							
	v								
RTIFI	ESTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK: DLCCU								

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 170001 THRU 172400H MARCH 1971

OV-10A

ADDITIONAL SORTIES FLOWN: NONE

DAY: SORTIES: 14 TASKS: 23 HOURS: 28.9 MO.SIG.SIGHTINGS MONTH: SORTIES: 279 TASKS: 536 HOURS: 594.1

S-3 NIGHTLY BRIEF: THERE WERE NO MISSIONS FLOWN CONTROLLING FLIGHTS OF AIR THIS DATE:

L.M. RICKER
LT USMC
OPERATIONS DUTY OFFIGER

UNITS SUPPORTED

BUTS	SORTIES	TASKS	HOURS
let MARDIY	6	10	14.1
1st MAW	7	11	12.2
ARVN	1	2	2.6
TOTAL	14	23	28.9
	MISSION FUNCTI	CIN	
VISUAL RECON	10	16	20.6
FIRE SUPFORT	2	5	4.6
HELO ESCORT	1	1	2.4
TRNG	1	1	1.3
TOTAL	14	23	28.9
	CATANATA A LATE AND THE CONTROL	(Y) YMT)	

ORDNANCE EXPENDED

2.75HE 3L 2.75WP L5 17#HE 33 7.62Rnds 2.000 20MM 279

TOTAL TONAGE ORDNANGE EXFENDED: 1.5 TONS

SORTIES: DAY 13 NIGHT 1 DAILY 14 MONTH 279

HOURS: DAY 26.4 NIGHT 2.5 DAILY 28.9 MONTH 594.1

CAS/DAS SORTIES CONTROLLED BY THE CVEOA: NONE

DECLASSIFIED

MARINE OBSERVATION SQUADRON 2

DATE: 17 MARCH 1971

OV-104 MSN NO.	A/C CONT. CALL SIGN	TYPE A/C CONTROLLED	GRID COORDINATES	OV-10A B.D.A.	A/C CONTROLLED B.D.A.
75 B			YC 706270 YC 702290 YC 693282	1 HOCTCH DEST. 1 STRUCTURE DEST. 1 BRIDGE DEST.	

DECLASSIFIED

MARINE OBSERVATION SQUAL 2 CORRECTED FLIGHT SCHEDULE FOR:

17 MARCH 1971

1	isn#	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
1	76B		ΙVζ	YES	DAG	1000	1	2.1
	0		11	, N	\1	11	1	2.4
	F		7.1	\\	V .	.0	1	7.60
	H		1 1	u	C (1,,	11_	2,2
		1	N	V	١,		1	72
			1.1	v	I.	1.)	1	7.5
,	N	1	N	И	ţ-1	1 /	1	7.4
4	P		3A3	\1	A 1	١,	1	1.3
	×1/8Z		179	l i	1 1		1/	<u> </u>
	75A	2	143/179	V	lη		11	4,0
	75B	7	143/179	14	11	,	11	3.6
	79A		IAI	()	٠.	1.4		国 20
	,							
	· E							
	WART OF	THE CONDECT	DV mine W40	_2 NTGHT DII	TV CIECKA	DIL.	1,1	<u> </u>

RTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

MARINE CHREEVATION SQUADRON 2 SITREP FOR THE PERIOD 180001 THRU 182400H MARCH 1971

OV-10A

ADDITIONAL SORTIES FLOWN: 1; 99A,

DAY: SORTIES: 14 TASKS: 28 HOURS: 30.2 NO.SIG.SIGHTINGS HONTH: SORTIES: 293 TASKS: 564 HOURS: 624.3

S-3 NIGHTLY BRIEF: VMO-2 FLEW 3 MISSIONS CONTROLLING 4 FLIGHTS OF AIR. (7 SORTIES)

R.F. YALE LT USMC OPERATIONS DUTY OFFICER

UNITS SUPPORTED

UNITS	SORTIES	TASKS	HOURS
1st MARDIV	7	15	16.4
lst MAW	7	13	13.8
TOTAL	14	28	30 .2
	MISSION FUN	CTION	
VISUAL RECON	7	11	13.3
FAC(A)	4	12	11.7
HELO ESCURT	1	1	2.1
FIRE SUPPORT	1	3	2.4
MAINT	1	1	0.7
TOTAL	14	28	30.2

ORDNANCE EXPENDED

2.75HE 35 2.75WP 84 17#HE 33 7.62Rnds 8,200 20MM 275

TOTAL TONAGE ORINANCE EXPENDED: 2.2 TONS

SORTIES: DAY 12 NIGHT 2 DAILY 14 MONTH 293

HOURS: DAY 26.6 NIGHT 3.6 DAILY 30.2 MONTH 624.3

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: 3 MISSIONS, 4 FLIGHTS, 7 SORTIES.

DATE: 18 MARCH 1971

OV-10A MSN NO.	A/C CONT. CALL SION	TYPE A/C CONTROLLED	GRID COORDINATES	OV-10A B.D.A.	A/C CONTROLLED B.D.A.
76 D	RN 459	3 (A-4)	AT 798630		1 CAVE DEST.
76 H			AT 887554	1 HOCTCH DEST.	
7 6 J	HOST. SINGE	R 1 (0 V- 10)	AT 917637		
76 J	HOST. SINGER	1 (07-10)	AT 988373	1 HOOTCH DEST.	1 HOOTCH DEST.
76 L			AT 988373	1 HOOTCH DAM.	
75 ▲			IC 823514	1 CAVE, 1 STRUCTURE DA	AM.
75 B	HOST. PETE & HOST. SINGER	k 2 (CV-10)	AT 988373	1 HOOTCH DEST., 1 HOOTCH DAM.	•

DECLASSIFIED

MARINE OBSERVATION SQUAL 2
GGARECTED FLIGHT SCHEDULE FOR: 18 MOROSCH 19

ISN#	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
71 B	1	173	YES	MAG	NAG	1	212
D	l	N	3 \	lı.		Λ	2.4
F	\	(n.	<i>(</i> , \	U	. 1	1	2.4
H	١	In	, ^	li	, 1	11	20
5		14	M	V i	۱,	1	7.9
1_	l l	\^	Į/A	€/\		1	7,4
N	(1.	6 /L	\ 1	Ü	1	211
: P	2	343/373	14	į 1	N	1	3.)
758	て	1117/179	14	V)	s (11/	7 6
758	Z	143/179	VΙ	l\u00e4	<u>U</u>	11/	6.4
149		112	11	ı	1.		0.7

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- 							
		<u></u>	<u></u>	·	12/11/11		

ERTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK: MILLI

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 190001 THRU 192400H MARCH 1971

0**V-10**A

ADDITIONAL SORTIES FLOWN: 1: 99A,

DAY: SORTIES: 14 TASKS: 25 HOURS: 29.2 NO.SIG.BIGHTINGS
MONTH: SORTIES: 320 TASKS: 589 HOURS: 653.5

S-3 NIGHTLY BRIEF: THERE WERE NO MISSIONS FLOWN CONTROLLING AIR THIS DATE.

R.G. WARD LT USMC OPERATIONS DUTY OFFICER

\$1.1 Sm

UNITS SUPPORTED

UNITS	SORTIES	TASKS	HOURS
1st MARDIV	6	11	15.0
1st MAN	8	3)4	14.2
TOTAL	14	25	29.2
	MISSION FUN	CTION	
VISUAL RECON	n	18	22.1
HELO ESCORT	1	3	2.6
ARTY SPOT	1	3	2.7
MAINT	1	1	1.8
TOTAL	1 4	25	29.2

ORDNANCE EXPENDED

2.75HE 35 2.75WP 50 17#HE 21 7.62Rnds 3.500 20MM 320

TOTAL TUNAGE ORDNANCE EXPENDED: 1.4 TUNS

SORTIES: DAY 13 NIGHT 1 DAILY 14 MONTH 320

HOURS: DAY 27.7 NIGHT 1.5 DAILY 29.2 MONTH 653.5

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: NONE

NO. SIG. SIGHTINGS: 2

CORRECTED FLIGHT SCHEDULE FOR: 1971

) LSN #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76B	1	113	4eS_	DAG	DAG	<i>V</i>	2,0
0	1	И	u	И	V		2.8
F		N	и	ν	4	V	2.5
H		И	U1	4	и	1	2.7
		U	M	V	1/1	1	2.7
	1	N	И	И	N	1	2,4
N	1	bi	į 1	N	4	11	2.6
9)	379	И	M	ĮA.	1	1.5
51		179	h	1.1	In	1	0.8
75A	2	143/179	n	11	(1	11	3,4
75B	7	143/179	И	U	L1	111	4.0
99 A		1175	И	И	. (<u> </u>	1.8
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					THE I		

ENTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 200001 THRU 202LOOH MARCH 1971

OV-10A

ADDITIONAL SORTIES FLOWN: NONE

DAY: SORTIES: 14 TASKS: 25 HOURS: 26.8 NO.SIG.SIGHTINGS MONTH: SORTIES: 334 TASKS: 614 HOURS: 680.3

S-3 NIGHTLY BRIEF: VMO-2 FLEW 1 MISSION CONTROLLING 1 FLIGHT OF AIR. (2 SORTIES)

D.K. LELAND
LT USMC
OPERATIONS DUTY OFFICER

UNITS SUPPORTED

UNITS	SORTIES	TASK	HOURS
1st MARDIY	8	12	21.3
1st MAW	6	13	7.5
TOTAL	J)†	25	26.8
	MISSION FUN	CTION	
VISUAL RECON	9	17	16.9
FAC(A)	1	2	2.1
HELO ESCORT	2	3	5•3
ARTY SPOT	1	. 2	2.3
ADMIN LIASON	1	1	0.2
TOTAL	14	25	26.8

ORDNANCE EXPENDED

2.75HE 42 2.75WP 51 17#HE 15 7.62Rnds 4.200

TOTAL TONAGE ORDNANCE EXPENDED: 1.4 TONS

SORTIES: DAY 12 NIGHT 2 DAILY 14 MONTH 334

HOURS: DAY 24.3 NIGHT 2.5 DAILY 26.8 MONTH 680.3

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: 1 MISSION, 1 FLIGHT, 2 SORTIES.

DECLASSIFIED

MARINE OBSERVATION SQUADRON 2

DATE: 20 MARCH 1971

OV-10A MSN NO.	CALL SIGN A/C CONT.	TYPE A/C CONTROLLED	GRID CCORDINATE	OV-10A B.D.A.	A/C CONTROLLED B.D.A.
76 D	RN 459	2 (A-4)	AT 801636		
76 F			AT 843908	1 HOOTCH DEST.	
7 5 A			YC 798497	1 HOOTCH DEST.	
7 5 B			YC 846511 YC 914298	1 BRIDGE DAM. 1 BRIDGE DAM.	(

DECLASSIFIED

MARINE OBSERVATION SQUARMON 2
- CORRECTED FLIGHT SCHEDULE FOR: ZO MARCH



NSN #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING L OC ATION	A/C STATUS	TOTAL FLIGHT TIME
76B	1	113	YES	DAG	DAG	1	23
D	1	11	И	N	n	1	2.1
<u> </u>	/	11/15/152	W	DAG- MM	AF-DAG	1	73/00
<u>H</u>	1	143	ч	DAG	DAG	1	3.1
<u></u>		ba	и	_ и	٧.	1	3,0
		ч	И	И	ч	V	7.4
N.		И	И	VI	ν	1	27
<u>P</u>	Z	313/373	И	М	и	11	Z,D
75A		113/179	V	И	✓	11	第3.2
75B	2	143/179	M	И	Ŋ	11	4,0
99A	1	IAI	1//	DAG	UBL	1	UNK
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RTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 210001 THRU 212400H MARCH 1971

0V-10A

ADDITIONAL SORTIES FLOWN: 1; 99B,

DAY: SORTIES: 14 TASKS: 26 HOURS: 25.9 NO.SIG.SIGHTINGS
MONTH: SORTIES: 348 TASKS: 640 HOURS: 706.2

S-3 NIGHTLY BRIEF: VMC-2 FLEW 3 MISSIONS CONTROLLING 3 FLIGHTS OF AIR. (5 SORTIES)

W. J. MCATEE
LT USMC
OPERATIONS DUTY OFFICER

UNITS SUPPORTED

			1
UNITS	SORTIES	TASKS	HOURS
1st MARDIV	6	12	11,.0
1st MAW-	8	14	11.9
TOTAL	3/4	26	25.9
	MISSION FUN	ICTI ON	
VISUAL RECON	5 .	7	11.2
FAC(A)	4	10	5 .9
HELO ESCORT	1	2	2.1
ARTY SPOT	2	5	5.1
WX CHECK	2	2	1.6
TOTAL	1)†	26	25.9
		•	

ORUNANCE EXPENDED

2.75HE 32 2.75WP 45 17#HE 7 7.62Rnds 2.500

TOTAL TONAGE ORDNANCE EXPENDED: 0.6 TONS

SORTIES: DAY 12 NIGHT 2 DAILY 14 MONTH 348

HOURS: DAY 24.1 NIGHT 1.8 DAILY 25.9 MONTH 706.2

CAS/DAS SORTIES CONTROLLED BY THE CV-10A: 3 MISSIONS, 3 FLIGHTS, 5 SORTIES.

DECLASSIFIED

MARINE OBSERVATION SQUADRON 2

DATE: 21 MARCH 1971

OV-10A MSN NO.	A/C CONT, CALL SIGN	TYPE A/C CONTROLLED	GRID CCORDINATES	CV-10A B.D.A.	A/C CONT. B.D.A.
76 D	RN 458	2 (4-4)	AT 789630		1 CAVE DEST.
76 H	rn 460	2 (A-4)	AT 806539		2 CAVES DEST.
75 A	AJAX-2	1 (OV-10A)	YC 570353		
75 B			IC 8703	1 HOOTCH DAM.	

DECLASSIFIED

FINE OBSERVATION SQUARENT 2 OCCRECTED FLIGHT SCHEDULE FOR:

71	MARCH	1971

]	isn#	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C Status	TOTAL FLIGHT TIME
	76B	1	11/3	YES	DAG	DAG	1	7.2
è	\mathcal{D}	1	4-7	14	در	: (1	2.3
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			lя	ŧη	1,4	и	1	2.3
	<u>k</u>	1	И	* +	И	4-1	1	7.6
	N	1	iA	٤١	И	1.1	1	1.(
	2	2	3VS/3T3	MO	И	14	11	1,6
	<u>75:1</u>	Z	11/15	YES	, 1	,	1 r	- (·
	751	5	1-/,-9	1/1	И	1	1 1	5.2
*	415	}	101	И	UBL	DAG	1	12/13
:								
				_		12111		

RTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

* DAG - URL (RUN) URL - DAG

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 220001 THRU 222400H MARCH 1971

OV-10A

ADDITIONAL SORTIES FLOWN: 1; 99A,

DAY: SORTIES: TASKS: 24 HOURS: 24.7 NO.SIG.SIGHTINGS
LONTH: SORTIES: FASKS: 664 HOURS: 730.9

S-3 NIGHTLY BRIEF: VMO-2 FLEW 2 MISSIONS CONTROLLING 2 FLIGHTS OF AIR. (5 SORTIES)

M.L. ROLLER
LT USMC
OPERATIONS DUTY OFFICER

UNITS SUPPORTED

UNITS	SORTIES	TASKS	HOURS
1st MARDIV	9	15	15.3
lst MAW	5	9	9.4
TOTAL	14	24	24.7
	MISSION FUNCTI	ON	
VISUAL RECON	9	11	15.0
FAC(A)	2	7	4.8
CONVOY ESCORT	1	1	8.0
HELC ESCORT	1	4	2.9
MAINT	1	1.	1.2
TOTAL	14	214	24.7

ORDNANCE EXPENDED

2.75HE 28 2.75WP 79 17#HE 26 7.62Rnds 6.808 20MM 150

TOTAL TONAGE ORDNANCE EXPENDED: 1.9 TONS

SORTIES: DAY 21 NIGHT O DAILY 21 MONTH 362

HOURS: DAY 23.7 NIGHT 1.0 DAILY 24.7 MONTH 730.9

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: 2 MISSIONS, 2 FLIGHTS, 5 SORTIES

DECLASSIFIED

MARINE OBSERVATION SQUADRON 2

DATE: 22 MARCH 1971

OV-10A MSN NO.	A/C CONT. CALL SIGN	TYPE A/C CONTROLLED	GRID CCORDINATES	OV-loa B.D.A.	A/C CONTROLLED B.D.A.
76 D	RN 459	3 (A-4)	AT 815465		
76 F	in 465	2 (TA-4)	AT 839702		2 CAVES, 50M TREES DEST.
75 A			AT 833914	1 SEC.FIRE, 1 SEC.EXP.,	1 HOOTCH DEST.
75 B			YC 280504	1 HOOTCH-BUNKER DEST., 1	RAFT DEST.

DECLASSIFIED

CORRECTED FLIGHT SCHEDULE FOR: 22 MARCH 197

13N #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76 B	1	113	YES	Dria	DAG		1: 24
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<u>k</u>		V	v!	1/3	,	1	2,5
N	1	ان	И	V		1	2.9
18	1	179	И	:		V	0.7
75H	Z	143/179	17	Ç.A		11	4.6
75B	Z	163/179	U ₁	6.1		11/	3,6
19A	1	162	N			1	1.2
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mri II X II	m continut	DY THE VIIO	s Miaul DAX.	1 OTEUV.	x w facility	<u> </u>	