

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

3:LMR:awk
5750
03A06771

CONFIDENTIAL

From: Commanding Officer
To: Commanding Officer, Marine Aircraft Group 11

Subj: Command Chronology for the period 1 February to 28 February 1971

Ref: (a) WgO 5750.4
(b) GruO 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
E. P. JANZ

NAV	2	SSC
LOG	8	0109-71
COPY	/	OF 6

UNCLASSIFIED

~~CONFIDENTIAL~~

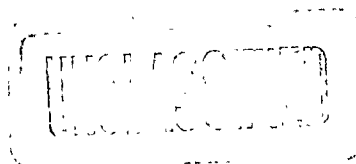
3:LMR:awk
5750
03A06771

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

COMMAND CHRONOLOGY
1 February 1971 to 28 February 1971

INDEX

PART I ORGANIZATIONAL DATA
PART II NARRATIVE SUMMARY
PART III SEQUENTIAL LISTING OF SIGNIFICANT EVENTS
PART IV SUPPORTING DOCUMENTS



Enclosure (1)

~~CONFIDENTIAL~~

CONFIDENTIAL

3:LMR:awk
5750
03A06771

ORGANIZATIONAL DATA
PART I

DECLASSIFIED

Enclosure (1)

CONFIDENTIAL

~~CONFIDENTIAL~~3:LMR:awk
03A06771

PART I

ORGANIZATIONAL DATA

1. Destination Commander
 Marine Observation Squadron 2 LtCol E. P. JANZ 1-28 Feb 1971
2. Location
 1-28 February 1971: Danang, RVN
3. Staff Officers

Executive Officer	Maj C. B. OLSEN	1-8 Feb 1971
	Maj D. A. CAYLOR	9-21 Feb 1971
Operations Officer	Maj C. D. HATFIELD	1-21 Feb 1971
	Maj D. A. CAYLOR	22-28 Feb 1971
Logistics Officer	Capt R. V. SABIA	1-28 Feb 1971
Personnel Officer	Capt P. J. LEPO	1-28 Feb 1971
Maintenance Officer	Maj J. S. EVANS	1-28 Feb 1971
Intelligence Officer	1stLt M. L. ROLLER	1-28 Feb 1971
4. Average Monthly Strength

a. PERMANENT:	23 Officers	159 Enlisted
b. TAD	2 Officers	6 Enlisted

DECLASSIFIED

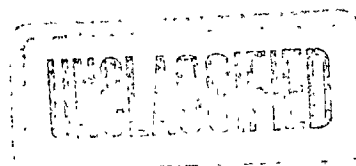
Enclosure (1)

~~CONFIDENTIAL~~

~~CONFIDENTIAL~~

3:LMR:awk
03A06771

NARRATIVE SUMMARY
PART II



Enclosure (1)

~~CONFIDENTIAL~~

~~CONFIDENTIAL~~3:LMR:awk
03A06771PART II
NARRATIVE SUMMARY

On the 1st of February, Hostage Rum (MAJ HATFIELD) and Hostage Roach (LT DAVIDSON) started out the month for the squadron by dropping sensors in an area north of Khe Sanh in support of 1/5 Mechanized Army Unit. Hostage Easy (MAJ EVANS) ran (2) AF F-4's on a base camp and harbor site resulting in two secondary fires. Aroma 2-5 was the unit supported. On the same day Hostage Six (LTCOL JANZ), while working for India 3-1 ran two F-4's on suspected enemy positions. One secondary explosion was noted.

February 2nd found Hostage Pete (LT BENSON) being diverted for troops in contact. Convoy "Twin Infant" had been ambushed and mortared and required air cover. K/2/A reported 10 VC/NVA in the open so Hostage Pete ran two (2) cobras on the site. No reported BDA.

On the 3rd of February Hostage Six (LTCOL JANZ), Hostage Rum (MAJ HATFIELD) and Hostage Bushie (LT LOUDON) dropped sensors near the DMZ. On the same day Hostage Cherokee (CAPT PAYNE) working for Mike 32A 1/1, spotted two (2) NVA and seven (7) VC. He took small arms and .30 cal fire and subsequently delivered onboard ordnance with unknown results.

Hostage Fireplug (LT TULLIS) was called on to provide air cover, on the 4th of February, for medevac of a booby trap victim from an ARVN unit.

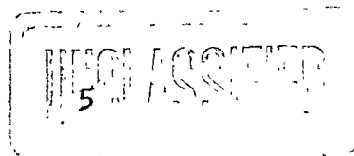
Poor weather was the rule of the day on February 5th, 6th and 7th, resulting in very little flying. Some Visual Recon (VR) hops were launched with no significant sightings.

February 8th proved to be more of the same. Hostage Farmer (LT PARKER) did, however, spot 4 VC/NVA in the Arizona area and proceeded to follow them. No clearance to fire was received.

Winston Raffle Oscar 4 reported VC transportation in the form of 15 elephants to Hostage Bravo (CAPT SABIA). Bravo delivered his onboard ordnance resulting in one confirmed, two probable, and three wounded elephants. This action occurred on the 9th of February.

On the 10th the recon team "Wage Earner" was in contact and required air cover. Hostage Victor (LT VENTRIS) was called in to deliver fire support and to cover the extract. He encountered light small arms and .30 cal fire.

February 11th proved interesting as Hostage Jingle (LTCOL LIDDLE) ran 4 flights of A-4's on VC snipers hiding in caves. Small arms fire was noted. One secondary explosion was reported. The same day found Paddleboat 14 taking mortar fire. Hostage Oscar (MAJ OLSON) responded to the call, delivered his onboard ordnance and ran a flight of A-4's with unknown results.



Enclosure (1)

~~CONFIDENTIAL~~

~~CONFIDENTIAL~~
3:LMR:awk
03A06771

VR hops on the 12th of February developed no significant sightings.

Hostage Cracker (LT WINDSOR) worked with a recon team "Stone Pit" which was in contact on February 13th. He called in Hostage Farmer (LT PARKER) to deliver onboard and to cover the extract.

On February 14th, Hostage Stud (CAPT GOODWIN) received light .30 cal fire while providing fire support for recon team "Donnybrook". He ran two A-4's and two AH-1G's and an OV-10A piloted by Hostage Bravo (CAPT SABIA) on the target. Results were unknown.

Hostage Lima (LT HALLIN) and Hostage Stud (CAPT GOODWIN) provided fire support on the 15th of February for recon team "Lejeune" in contact until Scarface helos arrived to provide cover for the extract. Hostage Bulldog (LT WARD) took moderate to heavy small arms fire while providing fire support for a recon team "Cossack" who had been completely surrounded when he arrived. He provided air cover until the extract was completed.

On the 16th of February the recon team "Cossack" was re-inserted in the same area they had been pulled out of on the 15th. Once again they came in contact so Hostage Hawk (MAJ CONE) was diverted for fire support. Running low on fuel Hawk was relieved by Hostage Singer (MAJ CAYLOR) and Hostage Farmer (LT PARKER). All hostage aircraft noted light automatic weapons and .30 cal fire in the process. Hostage Roach (LT DAVIDSON) and Hostage Bulldog (LT WARD) were scrambled to provide illumination for the subsequent extract.

Hostage Fox (MAJ OLSEN) took light small arms and .30 cal fire on the 17th of February while providing fire support for Lopez O3, ROK Marines.

On the 18th Hostage Fang (LT YALE) fired onboard ordnance for Creditor 14. Ten VC/NVA had been reported in the vicinity. Results were unknown.

Hostage Saint (LT ROLLER) did some VR work for E-1 3 REN 1st MAR on the 19th and fired onboard ordnance at a target given by E-1. He had one secondary explosion using 17#HE. Hostage Singer (MAJ CAYLOR) replaced Saint on station and ran 2 flights of air, Gunfighter 01 and Magic Stone.

On the 20th, Hostage Saint (LT ROLLER) was again called upon as he was diverted from convoy duty to work with Creditor 14. They had spotted two VC/NVA in the area and requested that the hostage aircraft fire onboard ordnance. Several bunkers were sighted in the area during the process.

VR hops on the 21st showed no significant sightings.

On the following day, Hostage Hawk (MAJ CONE) was diverted to Cossack to provide cover for an extract. He was later relieved by Hostage Oscar (MAJ OLSON).

Enclosure (1)

UNCLASSIFIED

~~CONFIDENTIAL~~

~~CONFIDENTIAL~~3:LMR:awk
03A06771

Hostage Roach (LT DAVIDSON) ran Ringneck (RN) 463 on a bunker and noted four VC/NVA running out and into a nearby treeline. He ran the same flight on the new target with unknown results.

Hostage Farmer (LT PARKER) spotted a VC dressed in green utilities and carrying a rifle while flying on the 23rd. The VC ran for cover and began firing at the OV-10A so Farmer returned his fire. Results were a probable KBA.

The 24th of February proved to be a poor day for VR work as bad weather moved in and restricted some of the flying.

Hostage Easy (MAJ EVANS) was scrambled on the 25th of February in support of a recon team "Swift Scout" with troops in contact. The team reported it had taken 3 grenades in the last 30 minutes. Easy made runs with 20mm and internal guns to within 25 meters of the team. Swift Scout reported the aircraft was receiving hostile fire on most runs.

On the 26th of February, Hostage Bear (LT EVANS) did VR work for Swift Scout after they had a sighting. He fired onboard at bunkers and fighting holes and remained on station to cover the teams extract.

Hostage Bushie (LT LOUDON) was scrambled to extract a recon team "Cossack" on the 27th. He put down fire and a smoke screen and then ran arty on the location after a successful extract.

In closing out the month, on 28 February Hostage Chesty (LT FERGUSON) fired onboard ordnance in support of A/ROKS at an area reported to have had hostile fire earlier. Results were unknown.

DECLASSIFIED

Enclosure (1)

~~CONFIDENTIAL~~

~~CONFIDENTIAL~~

3:LMR:awk
03A06771

SEQUENTIAL LISTING OF SIGNIFICANT EVENTS
PART III

DECLASSIFIED
8

Enclosure (1)

~~CONFIDENTIAL~~

~~CONFIDENTIAL~~3:LMR:awk
03A06771

SEQUENTIAL LISTING OF SIGNIFICANT EVENTS

1. Air Operations

a. Sorties

Day Sorties Scheduled:	<u>473</u>	Day Sorties Flown:	<u>411</u>
Day Hot Pad Sorties Sched:	<u>84</u>	Day Hot Pad Flown:	<u>6</u>
Night Hot Pad Sorties Sched:	<u>57</u>	Night Hot Pad Flown:	<u>35</u>
Total Sorties Sched:	<u>614</u>	Night Sorties Sched:	<u>0</u>
Sorties Cancelled:	<u>162</u>	Night Sorties Flown:	<u>0</u>
Write-in Sorties:	<u>57</u>	Total Sorties Flown:	<u>509</u>

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

Army: 14
 Marines: 472
 ROKMC: 7
 ARVN: 4
 III MAF: 12

c. Type of Sorties Flown

Visual Recon:	<u>222</u>	Training:	<u>18</u>
Photo Recon:	<u>2</u>	Maintenance:	<u>37</u>
Recon Extract:	<u>1</u>	Weather Check:	<u>7</u>
FAC(A):	<u>121</u>	Fire Suppression:	<u>16</u>
Admin Liaison	<u>0</u>	Sensor Drop:	<u>19</u>
Helo Escort:	<u>2</u>	Troop Insert:	<u>5</u>
Convoy Escort:	<u>24</u>	Flare:	<u>8</u>
Comm/Control:	<u>5</u>	CAS:	<u>4</u>
Med Evac:	<u>0</u>	Smoke:	<u>6</u>
Arty Spot:	<u>9</u>	TPQ:	<u>3</u>

d. Hours: 1059.4 Combat Hours: 994.3 Operational Hours: 65.1e. Ordnance

	<u>Total Rounds</u>	<u>Tonnage</u>
2.75" WP Rockets	2,830	31.2
2.75" HE Rockets	986	10.8
2.75" 17 lb. Rockets	1,381	20.0
7.62MM f/M60C	123,400	6.2
7.62MM f/SUU-11	73,963	3.7
20MM Ammo f/ Mk 12 Gun Pod	19,730	7.8
Mk 45 Parachute Flares	266	3.5

2. Maintenance: Aircraft Assigned: 19 Average Available: 73.2%

Enclosure (1)

~~CONFIDENTIAL~~

~~CONFIDENTIAL~~3:LMR:awk
03A067713. Personnel

a. Promoted: 0 Officers

18 Enlisted

b. Transferred: 27

Joined: 28

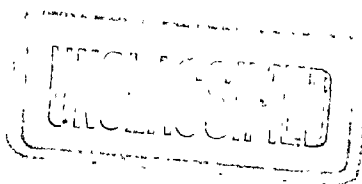
4. Administration: None

5. Awards: Officers: 43 FSAM

Enlisted: 0

6. Casualties: 0 Officer

0 Enlisted



Enclosure (1)

~~CONFIDENTIAL~~

CONFIDENTIAL

3:LMR:awk
03A06771

SUPPORTING DOCUMENTS
PART IV

1. Supporting documents for the Command Chronology for 1-28 February 1971
are as follows:

- a. Sitreps
- b. Corrected Daily Flight Schedule

Enclosure (1)

CONFIDENTIAL

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD OF 010001 THRU 012400H
FEBRUARY 1971.

OP-10A

ADDITIONAL SORTIES FLOWN: 1, #2;

DAY:	SORTIES:	17	TASKS:	31	HOURS:	37.1	NO SIG. SIGHTINGS
MONTH:	SORTIES:	17	TASKS:	31	HOURS:	37.1	<u>1</u>

S-3 NIGHTLY BRIEF: VMO-2 FLEW 6 MISSIONS CONTROLLING 6 FLIGHTS OF AIR, RESULTING
IN 12 SORTIES BEING FLOWN.

J. B. TULLIS
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

UNITS	SORTIES:	TASKS:	HOURS:
1st MARINE DIVISION	11	24	26.5
ROK MARINE CORP	1	2	1.4
101st/AIRBORNE	4	4	8.6
1st MARINE AIR WING	1	1	0.6
TOTAL	17	31	37.1

MISSION FUNCTION

FAC(A)	6	17	24.5
VISUAL RECON	3	4	7.1
SENSOR DROP	4	4	8.6
DIRECT AIR SUPPORT	1	1	2.4
CONVOY ESCORT	1	2	2.5
TROOP INSERT	1	2	1.4
MAINTENANCE	1	1	0.6
TOTAL	17	31	37.1

ORDNANCE EXPENDED

2.75 HE 28 2.75 WP 72 7.62 RDS 4,550 20MM 510 17# HE 14

SORTIES: DAY 17 NIGHT NONE DAILY 17 MONTHLY 17

HOURS: DAY 36.3 NIGHT 0.8 DAILY 37.1 MONTHLY 37.1

CAS/DAS MISSION/SORTIES CONTROLLED BY THE OV-10A: 6 MISSIONS
6 FLIGHTS OF AIR
12 SORTIES CONTROLLED

*NOTE: TOTAL ORDNANCE EXPENDED IN TONS: 1.8 Tons

MARINE OBSERVATION SQUADRON 2

DATE: 1 February 1971

V-10A SN N°	A/C CONT. CALL SIGN	TYPE A/C CONTROLLED	GRID COORDINATES	ACTUAL CV-10A B. D. A.	ACTUAL A/C CONTROLLED B. D. A.
765	10	2 F-4	AT 833355		2 Secondary Miss
766	10-23	2 F-4	AT 103360		3 Secondary Miss
767	10-31	2 F-4	AT 101436	1 Rocket destroyed 20 meters of tree line destroyed	20 meters of tree line destroyed
768	70	2 F-4	AT 101542		
769	10-46	2 F-4	AT 954317		
761	10-44	2 F-4	AT 100760	1 Rocket destroyed 20 meters of tree line destroyed	20 meters of tree line 1 Secondary Explosion
763			AT 833401	1 Rocket destroyed	

DECLASSIFIED

DECLASSIFIED

[illegible]

Robert D. Graves
Type - 075 Clerk

NAVINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD OF 020001 THRU 022400H
FEBRUARY 1971.

OV-10A

ADDITIONAL SORTIES FLOWN: 8, 99A,C,D,E,F,G,H,I;

DAYS:	SORTIES:	27	TASKS:	44	HOURS:	59.4	<u>NO.SIG.SIGHTINGS</u>
MONTH:	SORTIES:	44	TASKS:	75	HOURS:	96.5	<u>7</u>

8-3 NIGHTLY BRIEF: VMO-2 FLEW 9 MISSIONS CONTROLLING 15 FLIGHTS OF AIR
(30 SORTIES).

T. J. HUDSON
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARINE DIVISION	13	27	29.1
U. S. ARMY	2	2	4.5
1st MARINE AIR WING	12	15	25.8
TOTAL	27	44	59.4

MISSION FUNCTION

FAC(A)	9	21	23.4
FLARE	2	2	3.1
SENSOR DROP	4	6	XXI 8.9
VIS RECON	3	6	5.1
MAINTENANCE	9	9	18.9
TOTAL	27	44	59.4

ORDNANCE EXPENDED

2.75 HE 12 2.75 WP 85 7.62 RDS 3,500 20MM 250 ~~XXI~~ 17# HE 19

TOTAL ORDNANCE EXPENDED IN TONS: 1.6 TONS

SORTIES: DAY: 25 NIGHT 2 DAILY 27 MONTHLY 44

~~XXI~~

HOURS: DAY: 55.4 NIGHT 4.0 DAILY 59.4 MONTHLY 96.5

CAS/DAS MISSION/FLIGHTS CONTROLLED BY THE OV-10A: 9 MISSIONS
15 FLIGHTS CONTROLLED
30 CONTROLLED SORTIES

MARINE OBSERVATION SQUADRON 2

DATE: 2 FEBRUARY 1971

V-10A SN 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.
-----------------	------------------------	------------------------	---------------------	------------------------	--------------------------------

76M	BN 471	2 F-4	AT 084853		
-----	--------	-------	-----------	--	--

76L	HAGFIE 51	2 B-57	AT 198519		
-----	-----------	--------	-----------	--	--

76L	TIGER 71	2 A-37	AT 202417		
-----	----------	--------	-----------	--	--

76L	TIGER 81	2 A-37	AT 204407		
-----	----------	--------	-----------	--	--

76L	TIGER 91	2 A-37	AT 202404		
-----	----------	--------	-----------	--	--

76K	BN 467	2 A-4	AT 946387		
-----	--------	-------	-----------	--	--

76G	BN 23 3	2 A-4	AT 998310		
-----	---------	-------	-----------	--	--

76D	BN 463	2 F-4	AT 379833		
-----	--------	-------	-----------	--	--

76D	BN 231	2 F-4	AT 805582		
-----	--------	-------	-----------	--	--

76D	HAGFIE 31	2 B-57	AT 805582		
-----	-----------	--------	-----------	--	--

76C	HAGFIE STONE 402	2 A-4	AT 875632		
-----	------------------	-------	-----------	--	--

99B	JURY 304	2 A-7	ZC 177364		
-----	----------	-------	-----------	--	--

99B	CHIFFIE 414	2 A-7	ZC 177364		
-----	-------------	-------	-----------	--	--

76F	HAGFIE STONE 2	2 A-4	AT 80 58		
-----	----------------	-------	----------	--	--

76J	SCARFACE 6 846	2 AH-1	AT 918926		
-----	----------------	--------	-----------	--	--

76M	-----	-----	BT 021421		
-----	-------	-------	-----------	--	--

DECLASSIFIED

DECLASSIFIED

MARINE OBSERVATION SQUADRON 2
CORRECTED FLIGHT SCHEDULE FOR:

2 FEBRUARY 1971

ASN #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME	
76B	1	1V3	YES	DAG	DAG	↑	2.5	✓
C	1					↑	2.2	✓
D	1					↑	2.5	✓
F	1					↑	2.3	✓
G	1					↑	2.4	✓
I	1					↑	2.1	✓
J	1					↑	2.5	✓
K	1					↑	2.3	✓
L	1					↑	2.6	✓
M	1					↓	2.1	✓
N	1	↓				↓	2.5	✓
76P	2	3V3/3T3				↑/↑	2.4/0.7	✓✓
79A	2	1V3				↑/↑	2.3/2.2	✓✓
79B	2	1V3		↓	↓	↑/↓	2.2/2.2	✓✓
99A	2	1A1		DAG - UDON	DAG	↑/↑	1.5/1.5	✓✓
99B	1	1V3		DAG	DAG	↑	2.5	✓
99C	1	1L2 1L2		DAG	DAG	↓	0.6	✓
99D	1	1J2		NCP	NCP	↑	2.0	✓
99E	1			NCP	NCP	↑	1.5	✓
99F	1			NCP	DAG	↑	4.5	✓
99G	1			NCP	NCP	↑	1.3	✓
99H	1	↓	↓	NCP	NCP	↑	1.5	✓

CERTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

99I 1 1J2 YES NCP DAG ↑ 4.5 ✓

TOTAL -59.4

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD OF 030001 THRU 032400H
FEBRUARY 1971.

OV-10A

ADDITIONAL SORTIES FLOWN: 1, 99;

DAY:	SORTIES:	19	TASKS:	44	HOURS:	40.1	<u>NO.SIG.SIGHTINGS</u>
MONTH:	SORTIES:	63	TASKS:	119	HOURS:	136.6	3

S-3 NIGHTLY BRIEF: VMO-2 FLEW 6 MISSIONS CONTROLLING 7 FLIGHTS OF AIR
(12 SORTIES).

R. F. YALE
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARINE DIVISION	11	30	25.1
U.S. ARMY	4	8	8.6
1st MARINE AIR WING	4	6	6.4
TOTAL	19	44	40.1

MISSION FUNCTION

PAR(1)	6	16	13.6
TROOP MOVEMENT	1	2	2.2
FIRE SUPPORT	1	3	2.5
VIS RECON	3	9	6.8
SENSOR DROP	5	11	10.9
MAINTENANCE	3	3	4.1
TOTAL	19	44	40.1

ORDNANCE EXPENDED

2.75 HE 43 2.75 WP 52 7.62RDS 5,150 20MM 440 17# HE 33

TOTAL ORDNANCE EXPENDED IN TERMS OF TONS: 1.9 Tons

SORTIES:	16 - DAY	NIGHT - 3	DAILY - 19	MONTHLY - 63
HOURS:	35.9 - DAY	NIGHT - 4.2	DAILY - 40.1	MONTHLY - 136.6

CAS/DAS MISSION FLIGHTS/SORTIES CONTROLLED BY OV-10A: 6 MISSIONS
7 FLIGHTS OF AIR
12 SORTIES CONTROLLED

MARINE OBSERVATION SQUADRON 2

DATE: ~~3 FEBRUARY 1972~~

CV-10A ON NO.	A/C CONT. CALL SIGN	TYPE A/C CONTROLLED	GRID COORDINATES	ACTUAL CV-10A B. D. A.	ACTUAL A/C CONTROLLED B. D. A.
76J	MAPIE 51	1 B-57	AT 077056		100 Meters of Tree Line
76J	IN 106	2 A-1	AT 077056		300 Meters of Tree Line & 2 Secondary Fires
76K	IN 100	2 A-1	AT 077130		1 AAA & 1 Tank Destroyed & 4 Soldiers Destroyed
76I	MAPIE 41	1 B-57	AT 195045		
76P	IN 202	2 F-4	AT 195047		
76Q	IN 204	2 F-4	AT 195047		100 Meters of Tree Line
76S	MAPIE STONE 103	2 A-1	AT 195049		
76L			AT 025167	3 AAA (FIRE)	
76N			AT 025167	Started 2 fires	

DECLASSIFIED

DECLASSIFIED

MARINE OBSERVATION SQUADRON 2

CORRECTED FLIGHT SCHEDULE FOR: 1 FEBRUARY 1971

MSN #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76B	1	1V3	YES	DAG	DAG	DN	1.9
C	1					DN	2.0
D	1					UP	2.3
F	1						2.5
G	1	↓	↓	↓	↓	↓	2.5
H							
I	1	1V3	YES	DAG	DAG	DN	2.2
J	1					DN	2.6
K	1					UP	1.9
L	1						2.5
M	1						2.2
N	1	↓				↓	2.5
76P	2	3A1				UP/UP	1.0/1.0
79	3	1V3				UP/DN/UP	2.3/2.3/2.3
79B	2	1V3				UP/UP	2.0/2.0
99A	1	3L2	↓	↓	↓	UP	2.4

CERTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

Robert A. Croney

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD OF 040001 THRU 042400H
FEBRUARY 1971.

OV-10A

ADDITIONAL SORTIES FLOWN: 2, 99;

DAY:	SORTIES:	19	TASKS:	38	HOURS:	40.5	<u>NO. SIG. SIGHTINGS</u>
MONTH:	SORTIES:	82	TASKS:	157	HOURS:	177.1	2

S-3 NIGHTLY BRIEF: VMO-2 FLEW 6 MISSIONS CONTROLLING 9 FLIGHTS OF AIR
(16 SORTIES).

J. W. LOUDON
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARINE DIVISION	10	23	23.0
ROK MARINE CORP	1	13	2.8
U. S. ARMY	2	4	4.6
1st MARINE AIR WING	6	8	10.1
TOTAL	19	38	40.5

MISSION FUNCTION

FAC(A)	6	14	13.5
HELO ESCORT	1	3	2.8
CONVOY ESCORT	2	4	4.6
VIS RECON	7	12	15.2
FIRE SUPPORT	1	3	2.5
MAINTENANCE	2	2	1.9
TOTAL	19	38	40.5

ORDNANCE EXPENDED

2.75 HE 56 2.75 WP 90 7.62rds 8,800 20MM 1,460 17# HE 40 800-11 1,200

TOTAL ORDNANCE EXPENDED IN TERMS OF TONS: 3.2 Tons

SORTIES: DAY 19 NIGHT NONE DAILY 19 MONTHLY 82
HOURS: DAY 40.5 NIGHT NONE DAILY 40.5 MONTHLY 177.1

CAS/DAS MISSION FLIGHTS/SORTIES CONTROLLED BY THE OV-10A: 6 MISSIONS
9 FLIGHTS OF AIR
16 CONTROLLED SORTIES

MARINE OBSERVATION SQUADRON 2

DATE: _____

V-10A SN NO.	A/C CONT. CALL SIGN	TYPE A/C CONTROLLED	GRID COORDINATES	ACTUAL CV-10A B. D. A.	ACTUAL A/C CONTROLLED B. D. A.
761	TIGER 41	2 A-37	AT 173355		
76K	RE 205	2 A-4	AT 177048		
76K	RE 207	2 A-4	AT 124605		
76C	RAFFIE 21	1 B-57	2C 196128		250 Piers of Freeline
76C	RAFFIE 31	1 B-57	2C 196126		300 Piers of Freeline
76D	RE 463	2 A-4B	AT 150753		1 Secondary Explosion
76D	UNIDENTIFIED	2 A-4	AT 150753		
76H	RE 477	2 A-4	2C 208662	3 Boats destroyed	
76L	RE 467	2 A-4	AT 154379		1 Secondary Fire
76Q	-----	-----	AT 113412	UNIDENTIFIED	

DECLASSIFIED

DECLASSIFIED

4

MARINE OBSERVATION SQUADRON 2
CORRECTED FLIGHT SCHEDULE FOR:

4 FEBRUARY 1971

MSN #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
768/84	1	1V3	YES	DAG	DAG	DN	28
C	1					UP	24
D	1						28
F	1						25
G	1					↓	24
I	1					DN	18
J	1					UP	23
K	1						26
L	1						25
M	1						23
N	1	↓					23
75A	2	1V3				↓	21/21
75B	2	↓				↓/↓	19/21
77	2	↓				↑/↓	28/09
99A	1	1L2				↓	07
99B	1	1L2	↓	↓	↓	↓	12

CERTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

Robert P. Coney

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

OV-10A

ADDITIONAL SORTIES FLOWN: 1; 99,

DAY:	SORTIES:	15	TASKS:	31	HOURS:	29.4	<u>NO SIG. SIGHTINGS</u>
MONTH:	SORTIES:	97	TASKS:	188	HOURS:	206.5	

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

D. W. WINDSOR
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARDIV	11	21	21.2
1st MAW	2	6	4.5
III MAF	1	2	2.4
ARMY	1	2	1.3
TOTAL	15	31	29.4

MISSION FUNCTION

VISUAL RECON	7	14	14.0
PAC(A)	2	6	4.5
CONVOY ESCORT	2	4	3.7
TPQ CAL.	1	3	2.5
WX CHECK	2	3	3.0
MAINT	1	1	1.7
TOTAL	15	31	29.4

ORDNANCE EXPENDED

2.75HR 28 2.75WP 16 17#HR 12 7.62Rnds 3,200 20MM 530
 TOTAL TONAGE ORDNANCE EXPENDED: 1.1 TONS

SORTIES: DAY 15 NIGHT 0 DAILY 15 MONTH 97

HOURS: DAY 28.6 NIGHT 0.8 DAILY 29.4 MONTH 206.5

GAS/DAS SORTIES CONTROLLED BY THE OV-10A: 1 MISSION, 2 FLIGHTS, 6 SORTIES.

MARINE OBSERVATION SQUADRON 2

DATE: 5 FEBRUARY 1971

OV-10A N NC.	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 D			BT 014364	1 HOOTCH DEST.	
------	--	--	-----------	----------------	--

76 L			AT 809459	10M TREELINE	
------	--	--	-----------	--------------	--

76 M			AT 832776	50M TREES, BUSH, TRAIL	
------	--	--	-----------	------------------------	--

75 A	IN 450	2 (A-6)	YC 898486		
------	--------	---------	-----------	--	--

75 A	IN 452	4 (A-4)	YC 898486		
------	--------	---------	-----------	--	--

5 FEB 71

CERTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

J. D. Hacker

NAVINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 060001 THRU 062400H
FEBRUARY 1971

OV-10A

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

DAY:	SORTIES:	17	TASKS:	31	HOURS:	34.6	<u>NO.SIG.SIGHTINGS</u>
MONTH:	SORTIES:	114	TASKS:	219	HOURS:	241.1	2

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

J. F. PARKER
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARDIV	11	21	24.9
1st MAW	4	6	5.4
III MAF	1	2	2.8
ARMY	1	2	1.5
TOTAL	17	31	34.6

MISSION FUNCTION

VISUAL RECON	9	15	19.9
FAC(A)	2	6	4.6
CONVOY ESCORT	2	4	4.3
ARTY SPOT	1	1	2.2
WX CHECK	1	3	2.4
MAINT	2	2	1.2
TOTAL	17	31	34.6

ORDNANCE EXPENDED

2.75HE 24 2.75WP 58 17#HE 19 7.62Rnds 5,600 20MM 650

TOTAL TONAGE ORDNANCE EXPENDED: 1.7 TONS

SORTIES: DAY 17 NIGHT 0 DAILY 17 MONTH 114

HOURS: DAY 33.9 NIGHT 0.7 DAILY 34.6 MONTH 241.1

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: 2 MISSIONS, 3 FLIGHTS, 5 SORTIES.

MARINE OBSERVATION SQUADRON 2

DATE: 6 FEBRUARY 1971

OV-10A N 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 G			AT 999324	1 HOOTCH DEST.	
------	--	--	-----------	----------------	--

76 K			AT 996324	1 HOOTCH DEST.	
------	--	--	-----------	----------------	--

76 L	GF 03	1 (F-4)	AT 894854		LOOM TRAIL
------	-------	---------	-----------	--	------------

76 N	FN 205	2 (A-4)	YC 895489	2 HOOTCHES DEST.	
------	--------	---------	-----------	------------------	--

76 N	FN 207	2 (A-4)	YC 908487		
------	--------	---------	-----------	--	--

MARINE OBSERVATION SQUADRON 2
 CORRECTED FLIGHT SCHEDULE FOR:

6 FEB 71

ASN #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76B	1	103	YES	DAG	DAG	V	2.3
C	1	103	YES	"	"	1	2.4
D	1	103	YES	"	"	1	2.0
F	1	103	YES	"	"	1	2.2
G	1	103	YES	"	"	1	2.3
I	1	103	YES	"	"	1	2.3
J	1	103	YES	"	"	1	2.3
K	1	103	YES	"	"	1	2.3
L	1	103	YES	"	"	1	2.4
M	1	103	YES	"	"	V	2.2
N	1	103	YES	"	"	1	2.2
75B	2	103/109	YES	"	"	11	4.2
77A	1	103	YES	"	"	1	1.5
77B	1	103	YES	"	"	1	2.8
19A	1	102	NO	"	"	V	0.6
99B	1	102	NO	"	"	V	0.6

IDENTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

JD Hickey

15
MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 070001 THRU 072400H
FEBRUARY 1971

OV-10A

ADDITIONAL SORTIES FLOWN: NONE

DAYS:	SORTIES:	11	TASKS:	19	HOURS:	21.4	<u>NO.SIG.SIGHTINGS</u>
MONTH:	SORTIES:	125	TASKS:	238	HOURS:	262.5	<u>1</u>

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

T. J. HUDSON
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARDIV	7	11	12.8
1st MAW	2	4	4.8
III MAF	1	2	1.8
ARVN	1	2	2.0
TOTAL	11	19	21.4

MISSION FUNCTION

VISUAL RECON	5	7	8.5
FAC(A)	2	4	4.8
CONVOY ESCORT	1	2	1.8
TPQ CAL.	1	2	2.3
TROOP INSERT	1	2	2.0
PHOTO RECON	1	2	2.0
TOTAL	11	19	21.4

ORDNANCE EXPENDED

2.75WP 7 17#HE 5 7.62Rnds 1,500 20MM 440

TOTAL TONAGE ORDNANCE EXPENDED: 0.4 TONS

SORTIES: DAY 10 NIGHT 1 DAILY 11 MONTH 125

HOURS: DAY 19.8 NIGHT 1.6 DAILY 21.4 MONTH 262.5

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

MARINE OBSERVATION SQUADRON 2

DATE: 7 FEBRUARY 1971

OV-10A IN 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	BN 468	1 (A-6)	ZC 10276050		
------	--------	---------	-------------	--	--

75 A	BN 450	1 (A-6)	YC 905470		
------	--------	---------	-----------	--	--

75 A	BN 452	1 (A-6)	YC 905470		
------	--------	---------	-----------	--	--

CORRECTED FLIGHT SCHEDULE FOR:

CORRECTED FLIGHT SCHEDULE FOR: 7 FEBRUARY 1971

CERTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

Prader

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

OV-10A

ADDITIONAL SORTIES FLOWN: 1, 99,

DAYS:	SORTIES:	7	TASKS:	9	HOURS:	11.0	<u>NO.SIG.SIGHTINGS</u>
MONTH:	SORTIES:	132	TASKS:	247	HOURS:	273.5	1

S-3 NIGHTLY BRIEF: THERE WERE NO FLIGHTS FLOWN CONTROLLING AIR THIS DATE. 16

J. B. TULLIS
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARDIV	4	6	6.6
1st MAW	2	2	3.5
ARMY	1	1	0.9
TOTAL	7	9	11.0

MISSION FUNCTION

VISUAL RECON	5	7	7.5
TRAINING	2	2	3.5
TOTAL	7	9	11.0

ORDINANCE EXPENDED

NONE

SORTIES: DAY 6 NIGHT 1 DAILY 7 MONTH 132

HOURS: DAY 8.2 NIGHT 2.8 DAILY 11.0 MONTH 273.5

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

NAVY OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 090001 THRU 092400H
FEBRUARY 1971

OV-10A

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

DAY:	SORTIES:	19	TASKS:	43	HOURS:	45.5	<u>NO.SIG.SIGHTINGS</u>
NIGHT:	SORTIES:	151	TASKS:	290	HOURS:	319.0	<u>4</u>

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

R. F. YALE
LT USMC
OPERATIONS DUTY OFFICER

**MARINE OBSERVATION SQUADRON 2
UNITS SUPPORTED**

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARDIV	11	25	25.9
1st MAF	6	12	15.5
III MAF	2	6	4.1
TOTAL	19	43	45.5

MISSION FUNCTION

VISUAL RECON	9	19	19.8
FAC(A)	3	8	7.0
CONVOY ESCORT	2	6	4.1
TROOP COORD	1	2	2.2
ASRAT CAL	1	3	2.2
PHOTO RECON	1	3	2.3
MAINT	2	2	7.9
TOTAL	19	43	45.5

ORDNANCE EXPENDED

2.75HE 35 2.75WP 35 17#HE 27 7.62Rnds 6,600 20MM 700

TOTAL TONAGE ORDNANCE EXPENDED: 1.8 TONS

SORTIES: DAY 19 NIGHT 0 DAILY 19 MONTH 151

HOURS: DAY 44.8 NIGHT 0.7 DAILY 45.5 MONTH 319.0

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

MARINE OBSERVATION SQUADRON 2

DATE: 9 FEBRUARY 1971

OV-10A IN 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	MP 41	1 (B-57)	AT 831580		
------	-------	----------	-----------	--	--

80M TREELINE DEST.

76 I	MS 402	2 (A-1)	AT 880810		
------	--------	---------	-----------	--	--

76 J	COBRA 71 & 72	1 (F-4)	YC 892483		
------	------------------	---------	-----------	--	--

1 RAFT DEST.

76 M			ZC 039581		
------	--	--	-----------	--	--

1 ELEPHANT CONF.

2NVA/VC PROB., 3 WOUNDED

75B			AT 835486		
-----	--	--	-----------	--	--

1 RAFT DEST.

NAVAL OBSERVATION SQUADRON 2
 CORRECTED FLIGHT SCHEDULE FOR:

9 FEB 71

ASN #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76B	1	1V3	4PS	DAG	DAG	1	2.2
C	1	1V3	"	"	"	1	2.4
D	1	1V3	"	"	"	1	2.2
F	1	1V3	"	"	"	1	2.3
G	1	1V3	"	"	"	1	2.5
I	1	1V3	"	"	"	1	2.5
J	1	1V3	"	"	"	1	2.2
K	1	1V3	"	"	"	✓	2.3
L	1	1V3	"	"	"	1	2.3
M	1	1V3	"	"	"	1	2.3
N	1	1V3	"	"	"	1	2.7
75A	2	1V3/1T9	"	"	"	1 ✓	4.0
75B	2	1V3/1T9	"	"	"	1 ✓	3.6
77A	1	1T9	"	"	"	1	2.3
77B	1	1T9	"	"	"	1	1.8
99A	1	1JZ	"	DAG	NCP	1	3.8
99B	1	1JZ	"	NCP	DAG	1	4.1

CERTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

[Signature]

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

OV-10A

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

DAY:	SORTIES:	19	TASKS:	40	HOURS:	39.2	<u>NO.SIG.SIGHTINGS</u>
MONTH:	SORTIES:	170	TASKS:	330	HOURS:	358.2	5

S-2 NIGHTLY BRIEF: VMO-2 FLEW 9 MISSIONS CONTROLLING 11 FLIGHTS OF AIR.
(17 SORTIES)

D. A. HALLIN
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARDIV	10	26	23.3
1st MAW	7	8	12.1
III MAF	2	6	3.8
TOTAL	19	40	39.2

MISSION FUNCTION

VISUAL RECON	4	8	8.9
FAC(A)	9	25	20.6
CONVOY ESCORT	1	1	1.7
SMOKE	1	1	1.8
FIRE SUPPORT	1	2	2.4
MAINT	2	2	2.3
TRNG	1	1	1.5
TOTAL	19	40	39.2

ORDNANCE EXPENDED

2.75HE 77 2.75WP 147 17#HE 74 7.62Rnds 10,500 20MM 1,622

TOTAL TONAGE ORDNANCE EXPENDED: 4.7 TONS

SORTIES: DAY 18 NIGHT 1 DAILY 19 MONTH 170

HOURS: DAY 36.6 NIGHT 2.6 DAILY 39.2 MONTH 358.8

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: 9 MISSIONS, 11 FLIGHTS, 17 SORTIES.

MARINE OBSERVATION SQUADRON 2

DATE: 10 FEBRUARY 1971

10A 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 B	MP 51	1 (B-57)	AT 799642		30M TREELINE, 1 BUNKER DEST.
76 C	MP 31	1 (B-57)	AT 998310	1 HOOTCH DEST.	1 SEC. EXP., 1 CAVE DEST.
76 D	HOST. HUSHIE	2 (OV-10A)	BT 138537		
76 F	MP 41	1 (B-57)	YC 902489		
76 F	MP 51	1 (B-57)	YC 913473		
76 I	TIDE 31	2 (F-100)	YC 906491		
76 J			BT 135537	1 BUNKER DAM.	
76 K	RN 475	2 (A-4)	AT 885855		100M TREELINE DEST.
76 K	RN 467	2 (A-4)	AT 878856		1 SEC. EXP. 100M TREELINE DEST.
76 M	RN 491	2 (F-4)	YC 877401		200m TREELINE DEST.
76 N	RN 473	2 (A-4)	ZC 899490		
77A	RN 455	1 (A-6)	AT 824605		

MARINE OBSERVATION SQUADRON 2
 CORRECTED FLIGHT SCHEDULE FOR: 10 FEB 71

MSN #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
70B	1	103	YES	DAG	DAG	1	2.3
C	1	"	"	"	"	1	2.4
D	1	"	"	"	"	✓	2.4
F	1	"	"	"	"	1	2.4
G	1	"	"	"	"	✓	2.5
I	1	"	"	"	"	1	2.4
J	1	"	"	"	"	✓	2.2
K	1	"	"	"	"	1	1.8
L	1	"	"	"	"	1	2.4
M	1	"	"	"	"	1	2.3
N	1	"	"	"	"	1	2.5
P	1	3A1	"	"	"	1	1.5
81	1	1T9	"	"	"	1	1.8
75A	2	1T9/103	"	"	"	12	4.2
77A	1	1T9	"	"	"	1	2.1
77B	1	1T9	"	"	"	1	1.7
99A	1	1L2	"	"	"	1	1.5
99B	1	1L2	"	"	"	1	0.8

CERTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK: JN Hecker

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 110001 THRU 112400H
FEBRUARY 1971

OV-10A

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

DAY: SORTIES: 21 TASKS: 39 HOURS: 44.9 NO.SIG.SIGHTINGS
MONTH: SORTIES: 191 TASKS: 369 HOURS: 403.1 5

S-3 NIGHTLY BRIEF: VMO-2 FLEW 5 MISSIONS CONTROLLING 9 FLIGHTS OF AIR.
(18 SORTIES)

W. P. BENSON
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARDIV	13	27	28.2
1st MAW	5	7	9.9
ARVN	1	1	2.2
III MAF	1	2	2.5
ARVN	1	2	2.1
TOTAL	21	39	44.9

MISSION FUNCTION

VISUAL RECON	12	19	25.0
PAC(A)	5	12	12.0
CONVOY ESCORT	2	4	4.7
HELO ESCORT	1	2	2.3
MAINT	1	1	0.9
TOTAL	21	39	44.9

ORDNANCE EXPENDED

2.75HE 71 2.75WP 151 17#HE 75 7.62Rnds 13,600 20MM 1,920

TOTAL TONAGE ORDNANCE EXPENDED: 4.9 TONS

SORTIES: DAY 20 NIGHT 1 DAILY 21 MONTH 191

HOURS: DAY 42.9 NIGHT 2.0 DAILY 44.9 MONTH 403.1

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: 5 MISSIONS, 9 FLIGHTS, 18 SORTIES.

MARINE OBSERVATION SQUADRON 2

DATE: 11 FEBRUARY 1971

OV-10A BN 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 C			BT 184567	1 HOOTCH DEST.	
76 F			BT 181568	1 HOOTCH DEST.	
76 J	DEVIL 31	2 (F-100)	ZC 899501		
76 K	TIDE 71	2 (F-100)	YC 903491		
76 L	RN 464	2 (A-4)	AT 828542		1 HARBOR SIGHT DAM.
76 M	RN 468	2 (A-4)	AT 996313		1 SEC. EXP.
76 M	RN 304	2 (A-4)	AT 996313		
76 M	RN 468	2 (A-4)	YC 917492		
76 M	RN 402	2 (A-4)	YC 917492		
75 B			YC 430450	2 HOOTCHES DEST.	
77 A			BT 181566	1 HOOTCH DEST.	

(CONT.)

MARINE OBSERVATION SQUAD 2
 CORRECTED FLIGHT SCHEDULE FOR:

11 FEBRUARY 1971

ISN #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
74B	1	1V3	YES	DAG	DAG	1	2.2
C	1	"	"	"	"	1	2.3
D	1	"	"	"	"	1	2.3
F	1	"	"	"	"	1	2.1
G	1	"	"	"	"	✓	2.3
I	1	"	"	"	"	1	2.4
J	1	"	"	"	"	1	2.5
K	1	"	"	"	"	1	2.7
L	1	"	"	"	"	1	2.2
M	1	"	"	"	"	1	2.5
N	1	"	"	"	"	1	2.4
P	1	3V3	"	"	"	1	1.2
75A	2	1V3/1T9	"	"	"	✓✓	4.1
75B	2	1V3/1T9	"	"	"	11	4.6
77A	1	1T9	"	"	"	1	2.5
77B	1	1T9	"	"	"	1	2.2
89	1	1T9	"	"	"	1	2.1
99A	1	1L2	"	"	"	✓	0.9
99B	1	1V3	"	"	"	1	1.4

IDENTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

M. Healy

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

OV-10A

ADDITIONAL SORTIES FLOWN: NONE

DAY:	SORTIES:	27	TASKS:	47	HOURS:	44.3	<u>NO.SIG.SIGHTINGS</u>
NIGHT:	SORTIES:	218	TASKS:	416	HOURS:	447.4	<u>4</u>

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

C. M. DAVIDSON
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARDIV	21	36	31.9
1st MAW	4	7	7.5
III MAF	2	4	4.9
TOTAL	27	47	44.3

MISSION FUNCTION

VISUAL RECON	11	17	17.2
FAC(A)	5	11	11.9
CONVOY ESCORT	2	4	4.9
SMOKE	1	1	1.5
FIRE SUPPORT	2	4	1.6
SENSOR	6	10	7.2
TOTAL	27	47	44.3

ORDNANCE EXPENDED

2.75HE 45 2.75WP 224 17#HE 32 7.62RNDs 10,720 20MM 774 FLARE 16

TOTAL TONAGE ORDNANCE EXPENDED: 4.5 TONS

SORTIES: DAY 25 NIGHT 2 DAILY 27 MONTH 218

HOURS: DAY 39.9 NIGHT 4.4 DAILY 44.3 MONTH 447.4

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: 5 MISSIONS, 5 FLIGHTS, 9 SORTIES

MARINE OBSERVATION SQUADRON 2

DATE: 12 FEBRUARY 1971

LOA NO.	A/C CONT. CALL SIGN	TYPE A/C CONTROLLED	GRID COORDINATES	ACTUAL CV-10A B. D. A.	ACTUAL A/C CONTROLLED B. D. A.
------------	------------------------	------------------------	---------------------	------------------------	--------------------------------

76C	RN 479	2 (A-4)	AT 809628		
-----	--------	---------	-----------	--	--

76I/85	RN 481	2 (A-4)	AT 863563		
--------	--------	---------	-----------	--	--

3 SECONDARY FIRES

76J	BOBCAT 41	1 (F-100)	YC 877401		
-----	-----------	-----------	-----------	--	--

76K	RN 467	2 (A-4)	AT 858899		
-----	--------	---------	-----------	--	--

76L	DEVIL 71	2 (F-100)	YC 870470		
-----	----------	-----------	-----------	--	--

76N			BT 058406	1 HOOTCH DEST.	
-----	--	--	-----------	----------------	--

DECLASSIFIED

DECLASSIFIED

MARINE OBSERVATION SQUADRON 2
CORRECTED FLIGHT SCHEDULE FOR:

12 FEBRUARY 1971

MSN #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76B	1	1V3	YES	DAG	DAG	1	2.3
C	1	"	YES	"	"	1	2.4
D	1	"	NO	"	"	V	0.5
F	1	"	YES	"	"	1	2.6
G	1	"	"	"	"	1	2.5
I	1	"	"	"	"	1	2.3
J	1	"	"	"	"	1	2.4
K	1	"	"	"	"	1	2.5
L	1	"	"	"	"	1	2.3
M	1	"	"	"	"	1	2.4
N	1	"	"	"	"	1	1.9
P	2	3V3/ 3T3	"	"	"	11	3.6
81	1	1T9	"	"	"	V	1.5
78	2	1V3	"	"	"	11	10.2
77A	1	1T9	"	"	"	1	2.2
77B	1	1T9	"	"	"	1	2.7
79	1	1T9	"	"	UBL (ROW)	UNK	UNK

CERTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

Dr. H. H. H.

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD OF 130001 THRU 132400H
FEBRUARY 1971.

OV-10A

ADDITIONAL SORTIES FLOWN: 3, 99;

DAY:	SORTIES:	23	TASKS:	42	HOURS:	48.3	<u>NO.SIG.SIGHTINGS</u>
MONTH:	SORTIES:	241	TASKS:	458	HOURS:	495.7	4

S-3 NIGHTLY BRIEF: VMO-2 FLEW 5 MISSIONS CONTROLLING 8 FLIGHTS OF AIR
(12 SORTIES).

J. F. PARKER
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARINE DIVISION	10	24	23.4
III MAF	1	1	0.6
1st MARINE AIR WING	12	17	24.3
TOTAL	23	42	48.3

MISSION FUNCTION

FAC(A)	7	11	17.1
ARTY SPOT	2	4	4.4
CONVOY ESCORT	1	1	0.6
TROOP MOVEMENT	1	3	2.3
VISUAL RECON	9	20	19.4
MAINTENANCE	3	3	4.5
TOTAL	23	42	48.3

ORDNANCE EXPENDED

2.75 HE 66 2.75 WP 129 17#HE 75 7.62RDS 6,800 20MM 2,477 FLARE 50

TOTAL ORDNANCE EXPENDED IN TERMS OF TONS: 3.9 tons

SORTIES: DAY 21 NIGHT 2 DAILY 23 MONTHLY 241
HOURS: DAY 42.0 NIGHT 6.3 DAILY 48.3 MONTHLY 495.7

GAS/DAS MISSION FLIGHTS/SORTIES CONTROLLED BY THE OV-10A: 5 MISSIONS
8 FLIGHTS OF AIR
12 CONTROLLED SORTIES

MARINE OBSERVATION SQUADRON 2

DATE: 13 FEBRUARY 1971

LOA 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.
76P	BN 474	2 A-1	YC 87400836		
76P	BN 476	2 A-1	YC 877476		
76M	BN 472	2 A-1	YC 852402		
76J	BN 472	1 B-57	YC 866395-873396		
75A	BN 452	2 A-6	YC 879307		
75A	BN 454	1 A-6	YC 877401		
76K	TL	1 F-100	YC 871401		
76K	BN 470	1 A-1	YC 875305		
76B	=====	=====	AT 867550		
76D	=====	=====	BT 055419		
76C	=====	=====	BT 055439		
76N	=====	=====	BT 093432	2 KBA (PRCD)	
75B	=====	=====	YC 942625		

DECLASSIFIED

DECLASSIFIED

MARINE OBSERVATION SQUADRON 2
CORRECTED FLIGHT SCHEDULE FOR:13 FEBRUARY 1971TOTAL
FLT TIMEA/C
STATUS

MSN #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76B	1	IV3	YES	DAG	DAG	2.4	UP
C	1					2.3	UP
D	1					1.9	UP
F	1					2.3	DN
G	1					2.4	UP
I	1					2.3	DN
J	1					2.2	UP
K	1					2.3	UP
L	1					2.5	UP
M	1					2.5	UP
N	1					2.5	UP
76P	2	4V3/4T9				2.6/2.7	UP/UP
75A	2	IV3/IT9				2.4/2.2	UP/UP
75B	2	IV3/IT9				1.5/1.5	UP/DN
77A ^B	2	IT9/IT9				0.6/2.4	UP/UP
99A	1	IV1				2.3	DN
99B	1	IA1		DAG	UBON	1.5	UP
99 ^C	1	IA1		UBON	NKP	1.0	UP
99D	1	IA1		NKP	DAG	2.0	UP

SORRY
ABOUT
THAT

CERTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

Ltj R.A. Crum S-3

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD OF 140001 THRU 142400H
FEBRUARY 1971.

OV-10A

ADDITIONAL SORTIES FLOWN: NONE

DAY:	SORTIES:	20	TASKS:	37	HOURS:	42.3	<u>NO.SIG.SIGHTINGS</u>
MONTH:	SORTIES:	261	TASKS:	496	HOURS:	538.0	NONE

S-3 NIGHTLY BRIEF: VMO-2 FLEW 4 MISSIONS, CONTROLLING 8 FLIGHTS OF AIR,
(15 SORTIES CONTROLLED).

D. L. FERGUSON
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARINE DIVISION	13	25	27.2
U. S. ARMY	2	3	3.8
1st MARINE AIRWING	5	8	11.3
TOTAL	20	37	42.3

MISSION FUNCTION

FAO(A)	6	11	14.0
CONVOY ESCORT	6	14	12.8
FLARE DROP	1	1	1.2
VISUAL RECON	6	10	11.8
MAINTENANCE	1	1	2.5
TOTAL	20	37	42.3

ORDNANCE EXPENDED

2.75 HE 40 2.75 WP 155 17# HE 38 7.62RDS 2,400 20MM 830

TOTAL ORDNANCE EXPENDED IN TERMS OF TONS: 2.2 Tons

SORTIES: DAY 18 NIGHT 2 DAILY 20 MONTHLY 261

HOURS: DAY 39.8 NIGHT 2.5 DAILY 42.3 MONTHLY 538.0

CAS/DAS MISSION FLIGHTS/SORTIES CONTROLLED BY THE OV-10A:

4 MISSIONS
8 FLIGHTS OF AIR
15 CONTROLLED SORTIES

MARINE OBSERVATION SQUADRON 2

DATE: 24 FEBRUARY 1971

OV-10A V 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.
75A	BN 467	2 A-4	AT 804637		
75A	BN 469	2 A-4	AT 804637		
75B	BN 473	2 F-4	ZC 211633		
75B	BN 471	2 A-4	ZC 211633		
76N	BN 307	2 A-4	AT 842695		
76N	SCARFACE 13445	2 AH-1G	AT 842695		
76N	#76N	1 OV-10A	AT 842695		
76Q	SCARFACE 16426	2 AH-1G	AT 834698		
76Q	-----	-----	AT 834698		
75A	-----	-----	AT 804637		
76J	-----	-----	AT 820750		
76K	-----	-----	AT 977379		
76N	-----	-----	AT 839695		
76D	-----	-----	AT 872550		

DECLASSIFIED

DECLASSIFIED

MARINE OBSERVATION SQUADRON 2

CORRECTED FLIGHT SCHEDULE FOR: 14 FEBRUARY 1971

MSN #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76B	1	IV3	YES	DAG	DAG	UP	1.6
C	1					UP	2.3
D	1					DN	2.1
F	1					UP	2.3
G	1					DN	2.5
I	1					UP	2.4
J	1					UP	2.2
K	1					UP	2.3
L	1					UP	2.3
M	1					UP	2.4
N	1	↓				UP	2.7
76P	2	3V3/3T9				DN/UP	0.9/1.2
75A	2	IV3/IT9				UP/UP	2.2/2.2
75B	2	IV3/IT9				DN/DN	2.2/2.2
77A ⁰	2	IT9/IT9				UP/DN	2.0/1.8
99A	1	IA1	↓	↓	↓	UP	2.5

CERTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

Robert A. Crane

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD OF 150001 THRU 152400H
FEBRUARY 1971.

OV-10A

ADDITIONAL SORTIES FLOWN: 1, 99;

DAY:	SORTIES:	11	TASKS:	26	HOURS:	21.7	<u>NO.SIG.SIGHTINGS</u>
MONTH:	SORTIES:	272	TASKS:	522	HOURS:	559.7	3

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

J. W. LOUDON
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARINE DIVISION	11	26	21.7
TOTAL	11	26	21.7

MISSION FUNCTION

FAÇ(A)	2	7	3.4
FIRE SUPPORT	1	4	1.8
SMOKE	1	1	1.0
VISUAL RECON	7	14	15.5
TOTAL	11	26	21.7

ORDNANCE EXPENDED

2.75 HE 13 2.75 WP 42 17# HE 14 7.62RDS 2,200 20MM 2

TOTAL ORDNANCE EXPENDED IN TERMS OF TONS: 0.9 tons

SORTIES: DAY 11 NIGHT NONE DAILY 11 MONTHLY 272

HOURS: DAY 20.9 NIGHT 0.8 DAILY 21.7 MONTHLY 559.7

OAS/DAS MISSION FLIGHTS/SORTIES CONTROLLED BY THE OV-10A: 2 MISSIONS
3 FLIGHTS OF AIR
6 CONTROLLED SORTIES

DECLASSIFIED

DECLASSIFIED

[illegible]

15 FEBRUARY 1977

CERTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

Leah R. A. Ormoy

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD OF 160001 THRU 162400Z
FEBRUARY 1971.

OV-10A

ADDITIONAL SORTIES FLOWN: 3, 99;

DAY:	SORTIES:	23	TASKS:	45	HOURS:	47.6	<u>NO.SIG.SIGHTINGS</u>
MONTH:	SORTIES:	295	TASKS:	567	HOURS:	607.3	<u>5</u>

8-3 NIGHTLY BRIEF: VMC-2 FLEW 5 MISSIONS CONTROLLING 5 FLIGHTS OF AIR
(10 SORTIES CONTROLLED).

M. L. ROLLER
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARINE DIVISION	15	35	31.6
1st MARINE AIR WING	8	10	16.0
TOTAL	23	45	47.6

MISSION FUNCTION

VISUAL RECON	9	17	18.1
FAC(A)	5	15	12.8
COMM/CONTROL	1	3	2.3
FIRE SUPPORT	2	4	4.6
SMOKE DROP	1	1	1.0
FLARE DROP	2	2	2.4
MAINTENANCE	3	3	6.4
TOTAL	23	45	47.6

ORDNANCE EXPENDED

2.75 HE 63 2.75 WP 92 17# HE 64 7.62RDS 4,915 20MM 960 FLARE 14

TOTAL ORDNANCE EXPENDED IN TERMS OF TONS: 3.6 Tons

SORTIES: DAY 21 NIGHT 2 DAILY 23 MONTHLY 295

HOURS: DAY 44.5 NIGHT 3.1 DAILY 47.6 MONTHLY 607.3

CAS/DAS MISSION FLIGHTS/SORTIES CONTROLLED BY THE OV-10A: 5 MISSIONS
5 FLIGHTS OF AIR
10 SORTIES CONTROLLED

MARINE OBSERVATION SQUADRON 2

DATE: 16 FEBRUARY 1971

CV-10A MSN NO.	A/C CONT. CALL SIGN	TYPE A/C CONTROLLED	GRID COORDINATES	ACTUAL CV-10A B. D. A.	ACTUAL A/C CONTROLLED B. D. A.
760 760	RF 302 -----	2 A-1 -----	BT 029435 BT 029435		
761 761	RT 405 -----	2 A-1 -----	TC 879393 TC 879393		
760 761	RM 293 RM 461	2 F-4 2 A-1	TC 652376 AT 629596		2 Hoetches Destroyed, 1 Bunker Destroyed
760 760	RT 457 -----	2 A-1 -----	TC 853405 AT 823452		
760 75B	----- -----	----- -----	BT 010413 AT 519446		1 BKA CONFIRMED
75B 764	----- -----	----- -----	AT 910419 AT 922445		
760 760	----- -----	----- -----	BT 029435 AT 823452		
75A	-----	-----	TC 672596		

DECLASSIFIED

DECLASSIFIED

MARINE OBSERVATION SQUAD 2
CORRECTED FLIGHT SCHEDULE FOR:

16 FEB 71

ASN #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76B	1	1V3	YES	DAG	DAG	UP	2.4
C	1					UP	1.9
D	1					UP	2.6
F	1					UP	2.3
G	1					UP	2.8
I	1					UP	2.7
J	1					UP	2.3
K	1					DN	0.7
L	1					UP	2.8
M	1					DN	2.0
N	1	↓				UP	2.3
76A	2	3V3/3T3				UP/UP	1.4/1.3
81	1	1T9				UP	1.0
75A	2	1V3/1T9				UP/DN	2.0/2.0
75B	2	1V3/1T9				DN/DN	2.3/2.3
99A	1	1V3				UP	2.3
99B	1	1L2		↓	↓	UP	0.6
99C	1	1L2		DAG	NCP	UP	4.2
99D	1	1A2	↓	NCP	NCP	UP	1.6
			⌵				

CERTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK: Ltj R. A. Cronley

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD OF 170001 THRU 172400H
FEBRUARY 1971. J

OV-10A

DAY:	SORTIES:	12	TASKS:	24	HOURS:	25.8	<u>NO.SIG.SIGHTINGS</u>
MONTH:	SORTIES:	307	TASKS:	591	HOURS:	633.1	4

S-3 NIGHTLY BRIEF: NEGATIVE

D. K. LELAND
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARINE DIVISION	12	24	25.8
TOTAL	12	24	25.8

MISSION FUNCTION

VISUAL RECON	10	19	22.3
FIRE SUPPORT	1	3	2.2
TRAINING	1	2	1.3
TOTAL	12	24	25.8

ORDNANCE EXPENDED

2.75 HE 28 2.75 WP 60 17# HE 32 7.62 RDS 4,000 20MM 780

TOTAL ORDNANCE EXPENDED IN TERMS OF TONS: 2.1 Tons

SORTIES: DAY 11 NIGHT 1 DAILY ¹²~~25.8~~ MONTHLY 307

HOURS: DAY 23.8 NIGHT 2.0 DAILY 25.8 MONTHLY 633.1

NO MISSIONS CONTROLLED THIS DATE.

MARINE OBSERVATION SQUADRON 2

DATE: 17 February 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.
-------------------	------------------------	------------------------	---------------------	------------------------	--------------------------------

76L	-----	-----	BT 192563	1 Hootch Damaged	
-----	-------	-------	-----------	------------------	--

76L	-----	-----	BT 182566	1 Hootch Destroyed	
-----	-------	-------	-----------	--------------------	--

76F	-----	-----	BT 121550	1 Small Secondary Explosion 1 Sampan Destroyed 3 Bunkers Damaged	
-----	-------	-------	-----------	--	--

76C	-----	-----	BT 017407		
-----	-------	-------	-----------	--	--

76H	-----	-----	AT 982317		
-----	-------	-------	-----------	--	--

DECLASSIFIED

DECLASSIFIED

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD OF 180001 THRU 182400H
FEBRUARY 1971.

OV-10A

ADDITIONAL SORTIES FLOWN: 1, 99;

DAY:	SORTIES:	19	TASKS:	35	HOURS:	39.7	<u>NO. SIG. SIGHTINGS</u>
MONTH:	SORTIES:	326	TASKS:	626	HOURS:	672.8	6

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

D. W. WINDSOR
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARINE DIVISION	10	23	22.5
ROK MARINE CORP	1	3	2.1
ARVN	1	2	2.2
1st MARINE AIR WING	7	7	12.9
TOTAL	19	35	39.7

MISSION FUNCTION

VISUAL RECON	12	22	25.6
FAC(A)	3	8	6.5
ARTY SPOT	1	2	2.3
RADIO RELAY	2	2	4.0
MAINTENANCE	1	1	1.3
TOTAL	19	35	39.7

ORDNANCE EXPENDED

2.75 HE 70 2.75 WP 198 17# HE 49 7.62RDS 12,375 20MM 1,470

TOTAL ORDNANCE EXPENDED IN TERMS OF TONS: 3.7 Tons

SORTIES: DAY 17 NIGHT 2 DAILY 19 MONTHLY 326

HOURS: DAY 35.0 NIGHT 4.7 DAILY 39.7 MONTHLY 672.8

CAS/DAS MISSION FLIGHTS/SORTIES CONTROLLED BY THE OV-10A: 3 MISSIONS
4 FLIGHTS OF AIR
8 CONTROLLED SORTIES

MARINE OBSERVATION SQUADRON 2

DATE: 18 February 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.
76J	UN 361	2 A-1	HT 183561	XXXXXXXXXXXXXXXXXXXX	1 Tanker Destroyed, 6 Possible SMA
76J	FASTER LC3 STONE	2 A-1	HT 183561		
76I	UN 301	2 A-1	HT 187562	1 Tanker Destroyed	
84	HA 463	2 A-1	AT 965504		
75A			IS 624513	3 Boats Destroyed	

DECLASSIFIED

DECLASSIFIED

NAVAL AVIATION OBSERVATION SQUADRON 2
 CORRECTED FLIGHT SCHEDULE FOR: 18 FEB 71

MSN #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76B	1	1V3	YES	DAG	DAG		2.3
C	1						2.4
D	1						2.4
F	1						2.0
G	1					DN	1.3
I	1						2.1
J	1						2.2
K	1						2.9
L	1						2.4
M	1						2.3
N	1	✓					2.3
76P	2	3V3/3T3					2.2/1.8
75A	2	1V3/1T9					2.1/2.1
75B	2	1V3/1T9					1.7/1.7
84	1	1V3					2.2
99	1	1L2	✓	✓	✓		1.3

CERTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

Robert D. A. Croney

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD OF 190001 THRU 192400H
FEBRUARY 1971.

OV-10A

ADDITIONAL SORTIES FLOWN: 2, 99;

DAY:	SORTIES: 20	TASKS: 39	HOURS: 42.1	<u>NO.SIG.SIGHTINGS</u>
MONTH:	SORTIES: 346	TASKS: 665	HOURS: 714.9	3

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

D. A. HALLIN
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARINE DIVISION	12	30	28.8
1st MARINE AIR WING	8	9	13.3
TOTAL	20	39	42.1

MISSION FUNCTION

VISUAL RECON	10	20	23.4
FAC(A)	4	11	9.6
FIRE SUPPORT	1	2	2.5
RECON RELAY	1	2	2.3
MAINTENANCE	4	4	4.3
TOTAL	20	39	42.1

ORDNANCE EXPENDED

2.75 HE 42 2.75 WP 104 17# HE 48 7.62 HDS 7,500 20MM 480

TOTAL ORDNANCE EXPENDED IN TERMS OF TONS: 2.6 Tons

SORTIES:	DAY	18	NIGHT	2	DAILY	20	MONTHLY	346
HOURS:	DAY	38.9	NIGHT	3.2	DAILY	42.1	MONTHLY	714.9

CAS/DAS MISSION FLIGHTS/SORTIES CONTROLLED BY THE OV-10A: 4 MISSIONS
6 FLIGHTS OF AIR
11 SORTIES CONTROLLED

MARINE OBSERVATION SQUADRON 2

DATE: 19 February 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.
76J	WACIE STONE	2 A-1	AT 809569		
76J	COMBATANT 01	2 A-1	AT 809569		
76J	BLUETAIL BRAY	2 OV-10A	AT 876647		
76J			AT 820590		
76I	RH 462	2 A-1	YC 888374	1 Hootch Damaged	100 meters of Trussline
76I	RH 464	2 A-1	YC 879396		2 Bridges Destroyed
76I	RH 458	2 A-1	YC 876402		100 Square Meters of Canopy Destroyed
76I			AT 816544	1 Secondary Explosion	

DECLASSIFIED

DECLASSIFIED

MARINE OBSERVATION SQUADRON 2
CORRECTED FLIGHT SCHEDULE FOR:

19 FEB 71

MSN #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76B	1	IV3	YES	DAG	DAG	UP	2.4
C	1					UP	2.1
D	1					UP	2.3
F	1					UP	2.3
G	1					UP	2.5
I	1					DN	2.1
J	1					UP	2.6
K	1					DN	2.6
L	1					UP	2.4
M	1					UP	2.3
N	1	↓				UP	2.4
76P	2	3A1/3A1				UP/UP	1.3/1.2
75A	2	IV3/IT9				UP/DN	2.4/2.4
75B	2	IV3/IT9				UP/UP	2.1/2.1
99A	1	IV3				UP	2.5
99B	1	IL2				UP	1.0
99C	1	IL2	↓	↓	↓	DN	0.8

CPL
CERTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

Robert A. Crane

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 200001 THRU 202400H
FEBRUARY 1971

OV-10A

ADDITIONAL SORTIES FLOWN: 2; 76P,

DAY: SORTIES: 22 TASKS: 50 HOURS: 46.0 NO.SIG.SIGHTINGS
MONTH: SORTIES: 368 TASKS: 715 HOURS: 760.9 2

S-3 NIGHTLY BRIEF: VMO-2 FLEW 6 MISSIONS CONTROLLING 9 FLIGHTS OF AIR.
(17 SORTIES)

R. G. Ward

R. G. WARD
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARDIV	13	34	29.2
1st MAW	9	16	16.8
TOTAL	22	50	46.0

MISSION FUNCTION

VISUAL RECON	10	24	23.7
FAC(A)	7	17	15.0
CONVOY ESCORT	1	3	2.3
FIRE SUPPORT	1	2	2.2
SMOKE	1	2	1.2
FLARE	2	2	1.6
TOTAL	22	50	46.0

ORDNANCE EXPENDED

2.75HE 86 2.75WP 206 17#HE 46 FLARE 16 20MM 1,695 7.62Rnds 13,500

TOTAL TONAGE ORDNANCE EXPENDED: 5.5 TONS

SORTIES: DAY 18 NIGHT 4 DAILY 22 MONTH 368

HOURS: DAY 39.8 NIGHT 6.2 DAILY 46.0 MONTH 760.9

DAS/CAS SORTIES CONTROLLED BY THE OV-10A: 6 MISSIONS, 9 FLIGHTS, 17 SORTIES

MARINE OBSERVATION SQUADRON 2

DATE: 20 FEBRUARY 1971

SV-10A ASN NO.	A/C CONT. CALL SIGN	TYPE A/C CONTROLLED	GRID COORDINATES	ACTUAL CV-10A B. D. A.	ACTUAL A/C CONTROLLED B. D. A.
76 B	FE 306	2 (A-4)	ZC 143416		
76 B	MS 402	2 (A-4)	ZC 154407		
76 F	BN 461	2 (A-4)	ZC 160403		
76 F	TIGER 21	2 (A-37)	ZC 183427		
76 I	BN 465	2 (A-4)	ZC 142412		
76 K	BN 467	1 (A-4)	ZC 175405		
76 L			BT 035394	1 BUNKER DEST. 3 SEC. FIRES 2 KIGHTING HOLES DAM.	
76 P	BN 471	2 (A-4)	ZC 155409		500 SQ. M TREELINE DEST. 2 SEC. FIRES
76 P	BN 473	2 (A-4)	ZC 160403		300 SQ.M TREELINE DEST. 3 SEC. FIRES
75 A			YC 434431	1 HOOTCH DAM.	
75 B			YC 809492	1 HOOTCH DEST.	
87 A	BN 463	2 (A-4)	AT 817576		100M TREELINE DEST.

DECLASSIFIED

DECLASSIFIED

MARINE OBSERVATION SQUADRON 2
CORRECTED FLIGHT SCHEDULE FOR:

20 FEBRUARY 1941

MSN #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76B	1	1V3	YES	DAG	DAG	V	2.3
C	1	"	"	"	"	1	2.8
D	1	"	"	"	"	1	2.3
F	1	"	"	"	"	1	2.0
G	1	"	"	"	"	1	2.3
I	1	"	"	"	"	V	2.4
J	1	"	"	"	"	1	2.2
K	1	"	"	"	"	1	2.3
L	1	"	"	"	"	1	2.6
M	1	"	"	"	"	1	2.2
N	1	"	"	"	"	1	2.6
P	2	3V3/3T3	"	"	"	11	4.0
P	2	3V3/3T3	"	"	"	11	1.6
75A	2	1V3/1T9	"	"	"	1V	4.4
75B	2	1V3/1T9	"	"	"	11	4.6
87A	1	1T9	"	"	"	1	2.0
87B	1	1T9	"	"	"	1	1.2
99A	1	1V3	"	"	"	1	2.2

CERTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

J. D. Hicken

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

OV-10A

ADDITIONAL SORTIES FLOWN: 1; 99,

DAY: SORTIES: 18 TASKS: 41 HOURS: 40.6 NO.SIG.SIGHTINGS
MONTH: SORTIES: 386 TASKS: 756 HOURS: 801.5 3

S-3 NIGHTLY BRIEF: VMO-2 FLEW 5 MISSIONS CONTROLLING 7 FLIGHTS OF AIR.
(12 SORTIES)

R. F. YALE
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARDIV	11	27	26.9
1st MAW	7	15	13.7
TOTAL	18	41	40.6

MISSION FUNCTION

VISUAL RECON	10	18	23.6
FAC(A)	6	20	13.0
TROOP INSERT	1	2	2.5
TEST	1	1	1.5
TOTAL	18	41	40.6

ORDNANCE EXPENDED

2.75HE 61 2.75WP 146 17#HE 56 FLARE 26 20MM 333 7.62Rnds 7,500

TOTAL TONAGE ORDNANCE EXPENDED: 3.8 TONS

SORTIES: DAY 16 NIGHT 2 DAILY 18 MONTH 386

HOURS: DAY 35.6 NIGHT 5.0 DAILY 40.6 MONTH 801.5

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: 5 MISSIONS, 7 FLIGHTS, 12 SORTIES.

MARINE OBSERVATION SQUADRON 2

DATE: 21 FEBRUARY 1971

<u>OV-10A MSN NO.</u>	<u>A/C CONT. CALL SIGN</u>	<u>TYPE A/C CONTROLLED</u>	<u>GRID COORDINATES</u>	<u>ACTUAL OV-10A B.D.A.</u>	<u>ACTUAL A/C CONTROLLED B.D.A.</u>
76 C	RN 458	2 (A-4)	ZC 160403		
76 F	RN 462	2 (A-4)	ZC 161402		
76 I	RN 290	2 (F-4)	ZC 151400		100M TREES DEST, 1 SEC FIRE
76 I	RN 464	2 (A-4)	ZC 151405		100M TREES DEST.
76 K	RN 466	2 (A-4)	ZC 155409		
76 L			AT 156451	1 HOOTCH DEST.	
76 M			ZC 0165	4 FIELDS DEST.	
75 A			ZC 744253	1 RAPT DAM.	
76 P	RN 468	2 (A-4)	ZC 154407		1 SEC. FIRE
76 P	RN 470	2 (A-4)	ZC 154407		

DECLASSIFIED

DECLASSIFIED

MARINE OBSERVATION SQUADRON 2
CORRECTED FLIGHT SCHEDULE FOR:

21 FEB 71

MSN #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76B	1	IV3	YES	DAG	DAG	1	2.5
C	1	"	"	"	"	1	2.3
D	1	"	"	"	"	1	2.6
F	1	"	"	"	"	1	2.3
G	1	"	"	"	"	1	2.5
I	1	"	"	"	"	1	2.5
J	1	"	"	"	"	1	2.4
K	1	"	"	"	"	1	2.3
L	1	"	"	"	"	1	2.5
M	1	"	"	"	"	1	2.3
N	1	IV3	"	"	"	1	2.7
P	2	3V3/3T3	"	"	"	11	3.6
75A	2	IV3/IT9	"	"	"	11	4.4
75B	2	IV3/IT9	"	"	"	11	4.2
99A	1	IL2	"	"	"	1	1.5

CERTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

J. D. Hecker

✓ **MAINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 220001 THRU 222400H
FEBRUARY 1971**

OV-10A

ADDITIONAL SORTIES FLOWN: NONE

DAY: SORTIES: 19 TASKS: 46 HOURS: 40.1 NO.SIG.SIGHTINGS
MONTH: SORTIES: 405 TASKS: 802 HOURS: 841.6 **E**

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

**C. M. DAVIDSON
LT USMC
OPERATIONS DUTY OFFICER**

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS:</u>	<u>HOURS</u>
1st MARDIV	11	28	23.9
1st MAW	7	15	13.8
11th MAF	1	3	2.4
TOTAL	19	46	40.1

MISSION FUNCTION

VISUAL RECON	12	26	26.4
PAG(A)	3	8	6.1
ARTY SPOT	2	7	4.3
TRNG	2	4	3.3
TOTAL	19	46	40.1

ORDNANCE EXPENDED

2.75HE 91 2.75WP 149 170HE 73 FLARE 8 7.62Rnds 16,100 20MM 1,027

TOTAL TONAGE ORDNANCE EXPENDED: 4.7 TONS

SORTIES: DAY 18 NIGHT 1 DAILY 19 MONTH 405

HOURS: DAY 37.6 NIGHT 2.5 DAILY 40.1 MONTH 841.6

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

MARINE OBSERVATION SQUADRON 2

DATE: 23 FEBRUARY 1971

<u>OV-10A MSN NO.</u>	<u>A/C CONT. CALL SIGN</u>	<u>TYPE A/C CONTROLLED</u>	<u>GRID COORDINATES</u>	<u>ACTUAL OV-10A B.D.A.</u>	<u>ACTUAL A/C CONTROLLED B.D.A.</u>
76 D	BN 461	4 (F-4)	BT 837616		
76 K			BT 145411	1 HOOTCH DEST.	
76 P	BN 465	2 (A-4)	AT 809608		25M JUNGLE CANOPY DEST.
82	BN 463	2 (A-4)	BT 123546	1 BUNKER DAM.	1 BUNKER DAM.
82	BN 301	2 (A-4)	BT 123546		1 BUNKER DAM.
75 A			YC 575271	3 SEC. FIRES	
75 B			YC 442515	1 HOOTCH DAM.	
75 B	+		YC 465448	2 LEAN TO'S DAM.	
75 B			YC 473453	3 LEAN TO'S DAM.	

DECLASSIFIED

DECLASSIFIED

MARINE OBSERVATION SQUADRON 2
CORRECTED FLIGHT SCHEDULE FOR:

23 FEB 71

ASN #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76B	1	1V3	YES	DAG	DAG	1	2.6
C	1	"	"	"	"	1	2.8
D	1	"	"	"	"	1	2.2
F	1	"	"	"	"	1	2.5
G	1	"	"	"	"	1	2.4
I	1	"	"	"	"	1	2.1
J	1	"	"	"	"	1	2.4
K	1	"	"	"	"	1	2.3
L	1	"	"	"	"	1	2.2
M	1	"	"	"	"	1	2.1
N	1	"	"	"	"	1	1.8
P	1	3V3	"	"	"	1	1.5
81	1	1T9	"	"	"	1	1.0
75A	2	1T9/1V3	"	"	"	1V	4.0
75B	2	1T9/1V3	"	"	"	1V	5.0
99A	1	1V3	"	"	"	V	2.3
82	1	1V3	"	"	"	1	2.4

CERTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

J. D. Hickey

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 230001 THRU 232400H
FEBRUARY 1971

OV-10A

ADDITIONAL SORTIES FLOWN: 3; 99A,

DAY:	SORTIES:	20	TASKS:	36	HOURS:	40.7	<u>NO. SIG. SIGHTINGS</u>
MONTH:	SORTIES:	425	TASKS:	838	HOURS:	882.3	4

S-3 NIGHTLY BRIEF: VMO-2 FLEW 4 MISSIONS CONTROLLING 5 FLIGHTS OF AIR.
(10 SORTIES)

D.L. FERGUSON
LT USMCR
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARDIV	11	24	25.0
1st MAW	9	12	15.7
TOTAL	20	36	40.7

MISSION FUNCTION

VISUAL RECON	12	21	25.4
PAC(A)	4	10	9.6
FLARE	1	2	2.3
TENG	3	3	3.4
TOTAL	20	36	40.8

ORDNANCE EXPENDED

2.75HE 49 2.75WP 130 17#HE 44 FLARE 7 7.62Rnds 8,100 20MMRnds 545

TOTAL TONAGE ORDNANCE EXPENDED: 3.3 TONS

SORTIES: DAY 17 NIGHT 3 DAILY 20 MONTH 425

HOURS: DAY 35.4 NIGHT 5.3 DAILY 40.7 MONTH 882.3

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: 4 MISSIONS, 5 FLIGHTS, 10 SORTIES.

MARINE OBSERVATION SQUADRON 2

DATE: 23 FEBRUARY 1971

<u>OV-10A MSN NO.</u>	<u>A/C CONT. CALL SIGN</u>	<u>TYPE A/C CONTROLLED</u>	<u>GRID COORDINATES</u>	<u>ACTUAL OV-10A B.D.A.</u>	<u>ACTUAL A/C CONTROLLED B.D.A.</u>
76 C	BN 468	4 (A-4)	AT 834614		200M TREES DEST., 2 SEC. FIRES
76 D	SF 5	1 (AH-1G)	BT 053358		
76 G	SF 8414	2 (UH-1E)	BT 034389		
76 G	HOST. SIX	1 (OV-10A)	BT 053394		
76 J			AT 947446	1 KBMA PROB	
76 K	BN 462	2 (A-4)	AT 837618		1 CAVE DEST., 1 SEC. FIRE
75 B			YC 578535	1 STRUCTURE DEST.	

DECLASSIFIED

DECLASSIFIED

MARINE OBSERVATION SQUADRON 2
 CORRECTED FLIGHT SCHEDULE FOR:

23 FEB 1971

MSN #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76B	1	IV3	YES	DAG	DAG	1	2.3
C	1	"	"	"	"	1	2.2
D	1	"	"	"	"	1	2.7
F	1	"	"	"	"	1	2.3
G	1	"	"	"	"	1	2.0
I	1	"	"	"	"	1	2.2
J	1	"	"	"	"	✓	2.5
K	1	"	"	"	"	✓	2.7
L	1	"	"	"	"	✓	1.5
M	1	"	"	"	"	✓	2.6
N	1	"	"	"	"	1	2.0
P	2	3V3/3T3	"	"	"	1 ✓	3.3
75A	2	IV3/IT9	"	"	"	1 ✓	4.4
B	2	IV3/IT9	"	"	"	1 ✓	4.6
49A	1	1A1	"	DAG	NPT	1	1.3
49A	1	1A1	"	NPT	UBL	1	0.8
49A	1	1A1	"	UBL	DAG	1	1.3

CERTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

JDAcker

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 240001 THRU 242400H
FEBRUARY 1971

OV-10A

ADDITIONAL SORTIES FLOWN: 1; 99A,

DAY:	SORTIES:	12	TASKS:	24	HOURS:	26.0	<u>NO.SIG.SIGHTINGS</u>
MONTH:	SORTIES:	437	TASKS:	862	HOURS:	908.3	<u>4</u>

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

M. L. ROLLER
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARDIV	8	15	17.7
1st MAW	4	9	8.3
TOTAL	12	24	26.0

MISSION FUNCTION

VISUAL RECON	7	13	15.6
PAC(A)	2	6	4.5
ARTY SPOT	1	2	2.4
TFQ CAL.	1	2	2.5
MAINT	1	1	1.0
TOTAL	12	24	26.0

ORDNANCE EXPENDED

2.75HE 28 2.75WP 55 17#HE 34 7.62Rnds 4,200 20MM 465

TOTAL TONAGE ORDNANCE EXPENDED: 1.8 TONS

SORTIES: DAY 12 NIGHT 0 DAILY 12 MONTH 437

HOURS: DAY 25.4 NIGHT 0.6 DAILY 26.0 MONTH 908.3

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: 2 MISSIONS, 3 FLIGHTS, 7 SORTIES.

MARINE OBSERVATION SQUADRON 2

DATE: 24 FEBRUARY 1971

<u>OV-10A MSN NO.</u>	<u>A/C CONT. CALL SIGN</u>	<u>TYPE A/C CONTROLLED</u>	<u>GRID COORDINATES</u>	<u>ACTUAL OV-10A B.D.A.</u>	<u>ACTUAL A/C CONTROLLED B.D.A.</u>
76 B	BN 457	2 (A-4)	AT 837618		
76 B	GP 03	2 (F-4)	AT 837618		
76 G	BN 461	3 (A-4)	AT 807650		

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 250001 THRU 252400H
FEBRUARY 1971

OV-10A

ADDITIONAL SORTIES FLOWN: NONE

DAY: SORTIES: 13 TASKS: 31 HOURS: 27.1 NO.SIG.SIGHTINGS
MONTH: SORTIES: 450 TASKS: 893 HOURS: 935.4 1

S-3 NIGHTLY BRIEF: THERE WERE NO MISSIONS FLOWN CONTROLLING ANY FLIGHTS OFAAIR.

D. K. LELAND
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARDIV	8	18	17.1
1st MAW	4	11	9.3
ROKMC	1	2	0.7
TOTAL	13	31	27.1

MISSION FUNCTION

VISUAL RECON	6	14	13.6
WX CHECK	3	6	4.6
FIRE SUPP	1	4	2.2
TRNG	1	3	2.3
CAS	2	4	4.4
TOTAL	13	31	27.1

ORDNANCE EXPENDED

2.75HE 21 2.75WP 50 17#HE 28 FLARE 30 7.62Rnds 10,500 20MM 821

TOTAL TONAGE ORDNANCE EXPENDED: 2.5 TONS

SORTIES: DAY 11 NIGHT 2 DAILY 13 MONTH 450

HOURS: DAY 22.4 NIGHT 4.7 DAILY 27.1 MONTH 935.4

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

MARINE OBSERVATION SQUADRON 2

DATE: 25 FEBRUARY 1971

OV-10A MSN NO.	A/C COMT. CALL SIGN	TYPE A/C CONTROLLED	GRID COORDINATES	ACTUAL OV-10A B.D.A.	ACTUAL A/C COMT. B.D.A.
76 L			AT 869505	1 BOAT DEST., 3 DAM.	
75 B			YC 637198	1 BRIDGE DAM.	

*MARINE OBSERVATION SQUADRON 2
CORRECTED FLIGHT SCHEDULE FOR:

25 FEB 71

VERIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

DD Archer

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 260001 THRU 262400H
FEBRUARY 1971

OV-10A

ADDITIONAL SORTIES FLOWN: NONE

DAY: SORTIES: 17 TASKS: 31 HOURS: 33.2 NO.SIG.SIGHTINGS
MONTH: SORTIES: 467 TASKS: 924 HOURS: 968.6 2

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

G. E. EVANS
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARDIV	8	18	18.8
1st MAW	8	12	13.4
ROKMC	1	1	1.0
TOTAL	17	31	33.2

MISSION FUNCTION

VISUAL RECON	7	14	13.8
FAC(A)	3	6	7.3
ARTY SPOT	1	2	2.2
FIRE SUPPORT	1	2	2.1
WX CHECK	1	1	1.0
TRNG	4	6	6.8
TOTAL	17	31	33.2

ORDNANCE EXPENDED

2.75HE 63 2.75WP 86 17#HE 41 7.62Rnds 8,810 20MM 1,215

TOTAL TONAGE ORDNANCE EXPENDED: 3.3 TONS

SORTIES: DAY 13 NIGHT 4 DAILY 17 MONTH 467

HOURS: DAY 28.0 NIGHT 5.2 DAILY 33.2 MONTH 968.6

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

MARINE OBSERVATION SQUADRON 2

DATE: 26 FEBRUARY 1971

OV-10A ASN NO.	A/C CONT. CALL SIGN	TYPE A/C CONTROLLED	GRID COORDINATES	ACTUAL OV-10A H.D.A.	ACTUAL A/C CONT. B.D.A.
76 K	BN 303	2 (A-4)	BT 005467		
76 L			AT 894395	2 HOOTCHES DEST.	
76 M	BN 467	2 (A-4)	AT 817580		
76 N	BN 305	2 (A-4)	AT 978571		1 HUNKER, 1 HOOTCH DAM.
99A			BT 004345	1 HOOTCH DAM.	
99A			BT 134542	3 HUNKERS DAM.	

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 270001 THRU 272400H
FEBRUARY 1971

OV-10A

ADDITIONAL SORTIES FLOWN: NONE

DAY:	SORTIES:	18	TASKS:	40	HOURS:	40.7	<u>NO.SIG.SIGHTINGS</u>
MONTH:	SORTIES:	485	TASKS:	964	HOURS:	1009.3	<u>NONE</u>

S-3 NIGHTLY BRIEF: VMO-2 FLEW 6 MISSIONS CONTROLLING 7 FLIGHTS OF AIR.
(13 SORTIES)

R. G. WARD
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARDIV	10	23	23.1
1st MAW	7	15	15.5
ROKMC	1	2	2.1
TOTAL	18	40	40.7

MISSION FUNCTION

VISUAL RECON	7	13	16.5
FAC(A)	7	19	15.8
FIRE SUPPORT	1	2	2.1
RECON EXTRACT	1	3	1.5
ARTY REGISTRATION	1	1	2.5
COMM CONTROL-	1	2	2.3
TOTAL	18	40	40.7

ORDNANCE EXPENDED

2.75HE 61 2.75WP 109 17#HE 40 FLARE 30 7.62Rnds 13,400 20MM 1,121

TOTAL TONAGE ORDNANCE EXPENDED: 4.1 TONS

SORTIES: DAY 15 NIGHT 3 DAILY 18 MONTH 485

HOURS: DAY 35.3 NIGHT 5.4 DAILY 40.7 MONTH 1009.3

CAS/DAS SORTIES CONTROLLED BY THE OV-10A: 6 MISSIONS, 7 FLIGHTS, 13 SORTIES.

MARINE OBSERVATION SQUADRON 2

DATE: 27 FEBRUARY 1971

<u>OV-10A MSN NO.</u>	<u>A/C CONT. CALL SIGN</u>	<u>TYPE A/C CONTROLLED</u>	<u>GRID COORDINATES</u>	<u>ACTUAL OV-10A B.D.A.</u>	<u>ACTUAL A/C CONT. B.D.A.</u>
76 B	GF 01	1 (F-4)	BT 0155		
76 C	RN 220	2 (A-4)	AT 886843		
76 C	RN 458	2 (A-4)	AT 886843		
76 D	SF 8,20	2 (UH-1E)	BT 177567		
76 F	RN 460	2 (A-4)	AT 805650		
76 I	RN 462	2 (A-6)	AT 993428		
76 P	RN 464	2 (A-4)	ZC 123389		

DECLASSIFIED

DECLASSIFIED

MARINE OBSERVATION SQUADRON 2
CORRECTED FLIGHT SCHEDULE FOR:

27 FEB 71

MSN #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76B	1	1V3	YES	DAG	DAG	✓	2.6
C	1	"	"	"	"	✓	2.1
D	1	"	"	"	"	✓	2.2
F	1	"	"	"	"	✓	2.5
G	1	"	"	"	"	✓	2.3
I	1	"	"	"	"	✓	2.4
J	1	"	"	"	"	✓	2.5
K	1	"	"	"	"	✓	2.2
L	1	"	"	"	"	✓	2.1
M	1	"	"	"	"	✓	2.0
N	1	"	"	"	"	✓	2.3
P	2	3V3/3TS	"	"	"	✓	4.0
81	1	1T9	"	"	"	✓	1.5
75A	1	1V3	"	"	"	✓	2.7
75B	2	1V3/1T9	"	"	"	✓	5.0
99A	1	1A1	"	"	"	✓	2.3

CERTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

PD Aiken

MARINE OBSERVATION SQUADRON 2 SITREP FOR THE PERIOD 280001 THRU 282400H
FEBRUARY 1971

OV-10A

ADDITIONAL SORTIES FLOWN: 5; 99,

DAY:	SORTIES:	24	TASKS:	41	HOURS:	50.1	<u>NO.SIG.SIGHTINGS</u>
MONTH:	SORTIES:	509	TASKS:	1005	HOURS:	1059.4	<u>1</u>

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

J.W. LOUDON
LT USMC
OPERATIONS DUTY OFFICER

MARINE OBSERVATION SQUADRON 2

UNITS SUPPORTED

<u>UNITS</u>	<u>SORTIES</u>	<u>TASKS</u>	<u>HOURS</u>
1st MARDIV	11	21	22.9
1st MAW	10	14	21.4
ROKMC	2	5	4.8
ARVN	1	1	1.0
TOTAL	24	41	50.1

MISSION FUNCTION

VISUAL RECON	10	18	21.5
FAC(A)	3	8	7.2
FIRE SUPPORT	3	7	7.6
SMOKE	1	1	1.0
TRNG	4	4	3.9
MAINT	3	3	8.9
TOTAL	24	41	50.1

ORDNANCE EXPENDED

2.75HE 56 2.75WP 194 17#HE 52 7.62Rnds 19,475 20MM 835

TOTAL TONAGE ORDNANCE EXPENDED: 4.8 TONS

SORTIES: DAY 23 NIGHT 1 DAILY 24 MONTH 509

HOURS: DAY 48.1 NIGHT 2.0 DAILY 50.1 MONTH 1059.4

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

MARINE OBSERVATION SQUADRON 2

DATE: 28 FEBRUARY 1971

<u>OV-10A MSN NO.</u>	<u>A/C CONT. CALL SIGN</u>	<u>TYPE A/C CONTROLLED</u>	<u>GRID COORDINATES</u>	<u>ACTUAL OV-10A B.D.A.</u>	<u>ACTUAL A/C CONT. B.D.A.</u>
76 I	RN 461	2 (A-4)	BT 184570	1 HOOTCH DEST. 2 HOOTCH DAM.	
76 J	BLADE 601	2 (F-100)	BT 033569		1 BUNKER DEST.
76 L			BT 133546	1 BUNKER DAM.	
76 M	RN 303	2 (A-4)	BT 125546	1 BRIDGE DEST.	
76 N	RN 475	2 (TA-4)	BT 125546		
76 N			BT 126544	1 BUNKER DEST.	
75 A			YC 7425	1 RAFT DEST., 1 RAFT DAM.	
75 B			YC 886220	1 SEC. FIRE	
99 A			BT 179565	2 HOOTCHES DEST., 50M TREELINE DEST.	

DECLASSIFIED

DECLASSIFIED

MARINE OBSERVATION SQUADRON 2
CORRECTED FLIGHT SCHEDULE FOR:

28 FEB 71

ASN #	NO A/C	MISSION	COMPLETED	DEPARTURE LOCATION	LANDING LOCATION	A/C STATUS	TOTAL FLIGHT TIME
76B	1	IV3	YES	DAG	DAG	1	2.6
C	1	"	NO			✓	0.5
D	1	"	YES			1	2.6
F	1	"	"			✓	2.4
G	1	"	11			1	2.3
I	1	"	"			1	2.3
J	1	"	"			1	2.3
K	1	"	"			1	2.5
L	1	"	11			1	2.4
M	1	"	"			1	2.6
N	1	"	"			1	2.5
P	1	3A3	"			1	1.1
81/82	1	IT9	"			1	1.0
75A	2	IV3/IT9	"			11	4.6
75B	2	IV3/IT9	"			11	4.0
49A	1	IV3	"			1	2.5
B	1	IA1	"			1	1.0
C	1	ILZ	"			✓	1.8
*① 99	1	IJZ	"	DAG	NCP	1	4.3
② 99	1	IA1	"	NCP	NCP	1	0.3
③ 99	1	IA1	"	NCP	NCP	1	1.5
④ 99	1	IJZ	"	NCP	TAINAN	1	2.8

CERTIFIED CORRECT BY THE VMO-2 NIGHT DUTY CLERK:

JD Kakey

* late entries from ① 1045
 ② 1046
 ③ 1452
 ④ 1246