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VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 22 OCT 69

I. MISSION# 15J FLT TIME 2.8 FLT CODE 1V3 IN SUPOF 1ST MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS _____

TASKS: a. ~~Admin/Laison~~ f. Paradrop k. ~~Armed Recon~~ SUPPRESSIVE FIRE
b. Vis Recon g. Med-Evac l. Arty Spot
c. ~~Photo Recon~~ h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT Ø A/O Ø
USMC Ø USN Ø USAF Ø OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 14 WP 14 7.62 1 FLARES Ø OTHER

5. OV-IO BDA: CONF KBA Ø STRUCT DEST Ø STRUCT DAM Ø

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED Ø CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: VR AT 952592 FOR K/3/1
VR AT 0856 FOR K/2/1, SUPPRESSIVE FIRE FOR EXTRACT OF "REPORT CARD" AT AT 863903

9. RECON TEAMS SUPPORTED:
TEAM REPORT CARD COORDS AT863903 (EXTR) INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 1.0

IO. NO OF SIGNIFICANT SIGHTINGS: Ø

II. CREWS: BU. NO. 155451 PILOT LT. JACKSON A/O LT. EVINRUDE
BU. NO. _____ PILOT _____ A/O _____

I2. FLIGHTS 2 STRIKES Ø TOTAL MISSIONS 2

PILOT'S SIGNATURE _____

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8

1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: Nigeria X / Cassia Dime H / Recon
3. Target Number (In order of accomplishment) 2

4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): AT 763903 (If more than 3 use additional sheet)
6. Terrain Type : COASTAL - FLAT - ISLAND - KARST - (MOUNTAINS) - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): 200 FEET
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - (CLOUDS) - HAZE - NONE - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: FEW - MODERATE - UNKNOWN - HEAVY - (NUMEROUS) - LT SCATTERED
10. CLOUD Cover: NOT OBSERVED - (BROKEN) - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED - UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 0600Z
    Last Time Over Target (Use ZULU): 0655Z
13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): 4
15. Release Altitude : 200 FEET
    Minimum Altitude (Pulloff Alt over Tgt): 200 FEET
16. Maximum Speed (During Ord Delivery): (151-200) - 201-250 (Circle one)
17. Target Element (Type of Tgt) Mountain Hut Area
    a 20 FOOT GROUND LAYER
18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED - DAMAGED Hv/Mod - KILLED - NO DAMAGE - DAMAGE LT (NOT OBSERVED) - SEC EXPLOSION - MISSED TGT - ORD ON TGT/NO BDA

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19. Number of Elements Sustaining Damage: NOT KNOWN

(Data by type of Tgt)

NOTE: If more than one target repeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Load:	ABOARD	EXPENDED	QNTY RTND
7.62	1500	1	1499
2.75 HE	14	14	0
2.75 WP	14	14	0
MK-6 Smoke Lite	0	0	0
FLARES	0	0	0

21. Enemy Defense Encountered or Observed: (UNK CLASS/TYPE) - AW UNK TYPE - AW 12.7mm AW 14.5(Vis) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - NONE - LT AA UNK TYPE
(Circle one)

22. Total of Class and Type Weapons Encountered or Observed: UNKNOWN

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: N/A

24. Response Time (No. of minutes between time A/C initates action and fire is returned by enemy): N/A

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - (UNK (Circle one))

26. Intensity of Fire Encountered: NONE - (UNKNOWN) - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - (NONE) - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

(Leave blank if associated with tgt)

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VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 22 OCT 69

I. MISSION# 156 FLT TIME 2.8 FLT CODE 1K3 IN SUPOF 1ST DIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 4

TASKS:
a. Admin/Laison
(b.) ~~Vis Recon~~
(c.) Photo Recon
(d.) TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
(l.) Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT McVay A/O _____
USMC 1 USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 20 WP 9 7.62 200 FLARES _____ OTHER

5. OV-10 BDA: CONF KBA 0 STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: VR ELEPHANT VALLEY TACA LB025 FOR 1/5 AT 830530 VR 820 530 FOR "HIRELING" Recon Team, Arty on same S/C.

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS: 2

11. CREWS: BU. NO. 155416 PILOT McVay A/O TOBIN
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOT'S SIGNATURE _____

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1. Service Supported: (USMC) - AAVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: 1/5
3. Target Number (In order of accomplishment) N/A
4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG NGI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): AT 830530 (If more than 3 use additional sheet)
6. Terrain Type: COASTAL - (FLAT) - ISLAND - KARST - MOUNTAIN - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Ind level to base of clouds): N/A
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - CLOUDS - HAZE - (NONE) - DUST - SMOKE - RAIN (Circle one)
9. Degree of Hostility: FRN - HOSTILE - (UNFRN) - FRNLY - NUMEROUS - IN SCATTERED
10. Cloud Cover: (NOT OBSERVED) - BROKEN - CLEAR - IN CLOUDS - OBSCURED LAYER - OVERCAST - SCATTERED & UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Fire Over Target (Use ZULU): 0350
    Last Fire Over Target (Use ZULU): 0400
13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - DAWN (Circle one)
14. Number of Planes on Target (By OV-10 only): 3
15. Release Altitude: 1500
    Minimum Altitude (Pulloff Alt over Tgt): 1000
16. Maximum Speed (During Ord Delivery): 151-300 - (301-450) (Circle one)
17. Target Element (Type of Tgt) Ville
18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED & BURNED By/Fed - KILLED - (UNKNOWN) - DAMAGED BUT NOT DESTROYED - NO DAMAGE OR CASUALTIES - MISSED TGT - FRD ON TGT/NO BDA

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19. Number of Elements Sustaining Damage: N/A

(Data by type of Tgt)

NOTE: If more than one target reapeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Load:	ABOARD	EXPENDED	QNTY RTND
7.62	2000	300	1700
2.75 HE	35	20	15
2.75 WP	2	2	0
MK-6 Smoke Lite	1		
FLARES	1		

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vis) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - (NONE) - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: 0

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: 2000

24. Response Time (No. of minutes between time A/C initates action and fire is returned by enemy): N/A

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - (UNK) (Circle one)

26. Intensity of Fire Encountered: (NONE) - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CNG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - (NONE) - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target N/A

(Leave blank if associated with tgt)

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VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 22 OCT 69

I. MISSION# 15 I FLT TIME 2.4 FLT CODE 1V3 IN SUPOF 1ST DIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 3

TASKS:
a. Admin/Laison
b. Vis Recon (circled)
c. Photo Recon
d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec) FIRE ON FLEETING TARGET

3. CAS/DAS FLIGHTS CONTROLLED: PILOT — A/O —
USMC ____ USN ____ USAF ____ OTHER(SPEC) ____

4. ORDNANCE EXPENDED: RKTS---HE 36 WP 8 7.62 1000 FLARES — OTHER —

5. OV-10 BDA: CONF KBA — STRUCT DEST — STRUCT DAM —

6. FIRE INCIDENT DATA: NONE (circled) LIGHT MODERATE HEAVY COORD: ____
SMALL ARMS AW AA .30CAL .50CAL OTHER ____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ____

7. NO. OF HITS RECEIVED — CAL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: CONVOY ESCORT LIBERTY TO AN HOA. NAVIGATION ASSISTANCE FOR RECON TEAM WARCLOUD. AT 811530 HIRLING SPOTTED 5 VC ON TRAIL. DELIVED FIRE. RELIEVED BY HOSTAGE QUEBEC

9. RECON TEAMS SUPPORTED:
TEAM WARCLOAD COORDS ~~ZC 3026~~ 215272 EXTR. INSRT. FLIP FLOP LOCATE
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON .5

10. NO OF SIGNIFICANT SIGHTINGS: ~~5~~ 1

11. CREWS: BU. NO. 155423 PILOT (MAJ) D.W. JOHNSON A/O LT. J.H. WILLIAMS
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOT'S SIGNATURE D W Johnson

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1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: RECON TEAM HIRELING 1st RECON CO.
3. Target Number (In order of accomplishment) 1

4. Province or Special Area of Mission: DMZ - (QUANG NAM) - QUANG NGAI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target location (UTM Coordinate of each target in order of accomplishment): AT 811530 (If more than 3 use additional sheet)
6. Terrain Type : COASTAL - FLAT - ISLAND - KARST - MOUNTAINS - (ROLLING) - URB - RIVER - WATER (Circle one)
7. Cloud Base (Cmd level to base of clouds): NONE
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - CLOUDS - HAZE - (RAIN) - DUST - SMOKE - HAIL (Circle one)
9. Degree of Weather: (FEW) - MODERATE - HEAVY - HEAVY - UNIFORM - IN SCATTERED
10. Cloud Cover: (SCT OBSERVED) - BROKEN - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED & UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 0515 Z 13/5/5
    Last Time Over Target (Use ZULU): 0540 Z
13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By CV-10 only): 4
15. Release Altitude : 2500
    Minimum Altitude (Pulloff Alt over Tgt): 1500
16. Aircraft Speed (During Ord Delivery): 151-200 - (201-250) (Circle one)
17. Target Element (Type of Tgt) FLEEING V.C.

18. Damage to Target Indicator (By CV-10 OBS only): DESTROYED & DAMAGED Bx/Bnd - KILLED - NO [illegible] - DAMAGE NT OBSERVED - NO EXPLOSION - MISSED TGT - (SEND OK TGT/NO BDA)

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19. Number of Elements Sustaining Damage: UNK.

(Data by type of Tgt)

NOTE: If more than one target reapeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Load:	ABOARD	EXPENDED	QNTY RTND
7.62	2000	1000	1000
2.75 HE	38	38	0
2.75 WP	14	8	6
M-6 Smoke Lite	X	X	X
FLARES			

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vis) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - NONE - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: _____

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: _____

24. Response Time (No. of minutes between time A/C initates action and fire is returned by enemy): _____

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one)

26. Intensity of Fire Encountered: NONE - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

(Leave blank if associated with tgt)

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AFTER ACTION REPORT (AAR AH-1G)

DATE 22 Oct 69

1. MSN# 4 FLT TIME 5.4 FLT CODE 174 IN SUPPORT OF Regan

2. NO OF A/C 2 TOTAL NO. OF SORTIES 8 TASKS 2

AH ( ) ( ) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP (8) (2)
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE (LIGHT) MODERATE HEAVY COORDS: AT 865912
(SMALL ARMS) AW AA (.30 CAL) .50 CAL OTHER ——
(FIRE OBSERVED) FIRE HEARD FIRE REPORTED BY ——

NO. OF HITS RECEIVED 0

4. ORDNANCE EXPENDED: 2.75 125 7.62 2500 40mm 360

5. AH-1G BDA: KBA CONF — POS ? STRUCT DEST 3 STRUCT DAM 4

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1320 ATR 1605

DEPARTED MMAF FOR ESCORT OF PEACHBUSH 4-1 & 2, COMPASS 10-0 & 10-2, WORKING WITH HOSTAGE JACK, GOLF & CHRISTIAN ON EMER EXTRACT OF TEAM "REPORT CARD" FROM AT 863704. MADE TWO PICKUPS DUE TO DROP OF 3 TEAM MEMBERS. ROUTE MMAF @ AT 863704 @ MMAF (REARM & REFUEL) @ AT 863704 @ MMAF (R&R). CH-47 USED LADDER EXTRACT FIRST THEN JUNGLE PENETRATOR. FIRE TAKEN FROM HILLSIDE ON LAST PASSES.

7. CREW A/C# US15 A/C# US-1 A/C# ——

PILOT 1LT. BARTLETT 1LT. WITSELL ——

CO-PILOT CAPT. HENRY 1LT. KEITH. ——

8. FLIGHTS 2 STRIKES 1 TOTAL # OF MSNS 4

9. OPERATIONAL DISCREPANCIES: YES —— NO ✓

FLIGHT LEADERS SIGNATURE M Bartlett

DUTY OFFICERS SIGNATURE ——

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AFTER ACTION REPORT (AAR AH-1G)

DATE 22 oct 1969

1. MSN# 11 FLT TIME 12.8 FLT CODE 1T4 IN SUPPORT OF 1 MAR DIV

2. NO OF A/C 2 TOTAL NO. OF SORTIES 21 TASKS 1

AH (21) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE [redacted] MODERATE HEAVY COORDS: [redacted]
[redacted] AW AA .30 CAL .50 CAL OTHER
[redacted] FIRE HEARD FIRE REPORTED BY

NO. OF HITS RECEIVED NONE

4. ORDNANCE EXPENDED: 2.75 ~~*~~ 7.62 4000 40mm 200

5. AH-1G BDA: KBA CONF ____ POS ____ STRUCT DEST ____ STRUCT DAM ____

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0715 ATR 1815

NOAT ~~D~~ 11A (2 Pax) LZ Ross 2 ill us D Baldy (R) D 11B AT 986320 1 ill us (1 Enemy) D 11C AT 015395 1 ill us (1 Pax) D Baldy (R) D 11E AT 915395 2 ill us (1 Pax 1 Pax) D 11G AT 0139 2 Pow (1 Enemy (Pax)) D 11F LZ Ross 2 ill us D Baldy (R) D AT 008326 1 ill us (1 Enemy) D 11J LZ Ross 1 ill us (1 Enemy) D Baldy D 11L AT 895384 1 ill us (1 Enemy) D 11P AT 926385 1 ill us (1 Enemy) D Baldy (R) D 11R AT 975338 (1 Round) D 11N AT 081449 (1 Round) D Baldy (R) D 11S AT 846385 1 ill us (1 Enemy) D 11Q LZ Ross 1 ill us (1 Enemy) D HT 0139 2 ill us (1 Enemy (Pax))

7. CREW A/C# 12 A/C# 14 A/C# ____

PILOT [redacted] Womack [redacted] Crane ____

CO-PILOT [redacted] Borton [redacted] Mount ____

8. FLIGHTS 5 STRIKES ____ TOTAL # OF MSNS 5

9. OPERATIONAL DISCREPANCIES: YES ____ NO X

FLIGHT LEADERS SIGNATURE [redacted]

DUTY OFFICERS SIGNATURE ____

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AFTER ACTION REPORT (AAR AH-1G)

DATE 26 Oct 69

1. MSN# 19 FLT TIME 8.8 FLT CODE IT IN SUPPORT OF 7TH MAR.

2. NO OF A/C 2 TOTAL NO. OF SORTIES 32 TASKS 2

AH 32 (2) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORDS: Ø
SMALL ARMS AW AA .30 CAL .50 CAL OTHER Ø
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY Ø

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 Ø 7.62 Ø 40mm Ø

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD Ø745 ATR 1300

DEPARTED MMAF TO ESCORT CHATTERBOX 3 AND 4 ON RESUPPLY, A/C LZ BALDY A/C BT 027424 A/C BT 0742 A/C AT 923404 (8 LOADS) A/C AT 910352 A/C LZ BALDY (REFUEL) A/C AT 923404 (8 LOADS) A/C AT 922381 A/C AT 910357 (8 LOADS) A/C AT 930391 A/C AT 922381 A/C AT 910357 A/C LZ BALDY (REFUEL) A/C BT 027424 (8 LOADS) A/C BT 012460 A/C MMAF (REFUEL)

7. CREW A/C# US-15 A/C# US-1 A/C#
PILOT LT. BARTLETT LT. WITSELL
CO-PILOT CAPT. HENRY LT. KIETH

8. FLIGHTS 3 STRIKES Ø TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE M Bartlett

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR AH-1G)

DATE 22 Oct 69

1. MSN# 5 FLT TIME 5.1 FLT CODE 1T4 IN SUPPORT OF 3 MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 17 TASKS 1

AH (17) (/) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: NA
SMALL ARMS AW AA .30 CAL .50 CAL OTHER NA
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY NA

NO. OF HITS RECEIVED NA

4. ORDNANCE EXPENDED: 2.75 72 7.62 3000 40mm 200

5. AH-1G BDA: KBA CONF NA POS NA STRUCT DEST NA STRUCT DAM NA

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0630 ATR 1215

MMAF ⇒ 5E AT 910500 IE ⇒ 5D AT 998464 IP ⇒ Arizona territory for Alpha 1/Fam fire for Col Murphy ⇒ MMAF (RR) ⇒ 5G BT 038602 IR IE ⇒ MMAF (R) ⇒ 5H BT 004698 IP ⇒ 5I IE IP BT 038602 ⇒ MMAF (R)

7. CREW A/C# 5 A/C# 8 A/C#

PILOT Simmons Dumas

CO-PILOT L. Murphy Massey

8. FLIGHTS 3 STRIKES 0 TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE J. Simmons

DUTY OFFICERS SIGNATURE

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18
32
50

CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 22 oct '69

1. MSN# 21 FLT TIME 6.7 FLT CODE 174 IN SUPPORT OF III MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 18 TASKS 1

AH 18 (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: Ø
SMALL ARMS AW AA .30 CAL .50 CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY Ø

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 50 7.62 Ø 40mm 50

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0745 ATR 1325

MMAF D ~~AN HOA~~ D 835486 D 845580
D Hill 65 D 965505 D 825784553
D An Hoa (C) D MMAF (C).

Expended (50) 2.75" AT AT 840530 for Burlap D 14

7. CREW A/C# 17 A/C# 13 A/C#

PILOT WALTRIP Baker, D

CO-PILOT Boller GADDIS

8. FLIGHTS 3 STRIKES Ø TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES NO X

FLIGHT LEADERS SIGNATURE S.W. Waltrip

DUTY OFFICERS SIGNATURE

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CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 22 Oct 69

1. MSN# 5 FLT TIME 6.6 FLT CODE 1T4 IN SUPPORT OF 3rd MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 22 TASKS 1

AH 22 (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: Ø
SMALL ARMS AW AA .30 CAL .50 CAL OTHER Ø
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY Ø

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 23 7.62 600 40mm 250

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1230 ATR 1850

MMAF → 5J AT 808578 1 Priority, Airhose Team G → MMAF (R) → 5L Hill 65, 1 Routine 1 Priority, Airhose Team → 5K AT 927883, 1 Routine, Raging River H33 → MMAF → 5M AV 834001, 1 Emergency, Raging River G → MMAF (R) → 5O AT 896385, 1 Emergency, chilly pepper Team H → BT 015395, 2 Emergencies, Bench Mark K14 → 5R BT 082465 2 Priority, 3 Routine, ancient Cowboy Romeo → MMAF (R)

CREW A/C# 5 A/C# 8 A/C# _____

PILOT Miller Wickersham _____

CO-PILOT Shirey Baker, K _____

FLIGHTS 3 STRIKES 0 TOTAL # OF MSNS 3

OPERATIONAL DISCREPANCIES: YES _____ NO ✓

FLIGHT LEADERS SIGNATURE R.E. Miller

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

Fired ordinance, BT 002394, camp fire + enemy in open

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CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 22 OCT 69

1. MSN# 5 FLT TIME 1.2 FLT CODE 3T4 IN SUPPORT OF 1ST MAR DIV

2. NO OF A/C 2 TOTAL NO. OF SORTIES 14 TASKS 1

AH (14) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: AT 958584
SMALL ARMS AW AA .30 CAL .50 CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY LEAD SHIP

NO. OF HITS RECEIVED 0

4. ORDNANCE EXPENDED: 2.75 9L 7.62 5500 40mm 0

5. AH-1G BDA: KBA CONF 0 POS 0 STRUCT DEST 0 STRUCT DAM 0

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1830 ATR 0130

MMAF → AT954538-5Q/1 EMER U.S. → AT108428-5N/1 EMER-1 U.S. → MMAF (RR) → AT946508-5P/2 EMER-2 WIA U.S. (TOOK SMALL ARMS FIRE - NO HITS - RETURNED SAME) → MMAF (RR) → AT102511 5Q/1 EMER, 2 PRIOR 4 WIA U.S. → MMAF

7. CREW A/C# WICKERSHAM A/C# HOLIDAY A/C#

PILOT BALY CUMMINGS

CO-PILOT

8. FLIGHTS 1 STRIKES 1 TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES NO

FLIGHT LEADERS SIGNATURE

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE [redacted] Oct 69

I. MISSION# 154 FLT TIME 2 4/ FLT CODE 1 IN SUPOF 1st Mar D.S

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 24

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. ~~Photo Recon~~ h. PsyWar m. Naval Gunfire
d. ~~TAC(A)~~ i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec) NVA IN OPEN

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 3 A/O 6
USMC 3 USN ____ USAF ____ OTHER(SPEC) ____

4. ORDNANCE EXPENDED: RKTS---HE 32 WP 12 7.62/000 FLARES ____ OTHER

5. OV-10 BDA: CONF KBA ____ STRUCT DEST ____ STRUCT DAM 1

6. ~~FIRE INCIDENT DATA~~: NONE LIGHT MODERATE HEAVY COORD: AT 9649515
~~SMALL ARMS~~ AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY MICE 3/5

7. NO. OF HITS RECEIVED NONE AL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: MMAF D> AT9653
Cover move of C 1/1 D> AT 9650 RAN Air
Strike LOVE Bub 017 1015 For M 3/5 D>
AT 8655 RAN Air Strike For 2/5 - 1-4 LOVE
Bub 159 D> AT 8251 VR For D 1/5 D> MMAF

9. RECON TEAMS SUPPORTED:

TEAM	COORDS	EXTR.	INSRT.	FLIP FLOP
TEAM	COORDS	EXTR.	INSRT.	FLIP FLOP
TEAM	COORDS	EXTR.	INSRT.	FLIP FLOP

~~TOTAL FLT TIME IN SUPPORT OF RECON~~ ____

10. ~~NO OF SIGNIFICANT~~ SIGHTINGS: [redacted]

11. CREWS: BU. NO. 155128 PILOT [redacted] A/O Kipperman
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 3 STRIKES 1 TOTAL MISSIONS 5

PILOT'S SIGNATURE [redacted]

CONFIDENTIAL WHEN FILLED OUT

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1. Service Supported: (USMC) - ARVN - KOX - USN - ARMY (Circle one)

2. Operation or Name of Unit Supported: 1st Mar Div

3. Target Number (In order of accomplishment) 1, 2

4. Province or Special Area of Mission: DMZ - (QUANG NAM) - QUANG TIN - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)

5. Target location (UTM Coordinate of each target in order of accomplishment): (1) AT 964515, ~~AT 915515~~ (2) AT 883555 (3) AT 825515 (If more than 3 use additional sheet)

6. Terrain Type: COASTAL - (FLAT) - ISLAND - KARST - MOUNTAINS - ROLLING - URB - RIVER - WATER (Circle one)

7. Cloud Base (Sea level to base of clouds): _____

8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - CIRRUS - HAZE - (RAIN) - DUST - SMOKE - RAIN (Circle one)

9. Degree of Weather: NIL - (MODERATE) - LIGHT - HEAVY - NUMEROUS - NO FORECAST

10. Cloud Cover: NOT OBSERVED - BROKEN - CLEAR - BL CLOUDS - BROKEN - LAYERED - OVERCAST - (SCATTERED) - UNDERCAST

11. Sortie Functions: Circle primary mission on AAR, underline all others used)

12. First Time Over Target (Use ZULU): 2300Z

Last Time Over Target (Use ZULU): 0005Z

13. Period of Day (For majority of mission) (DAY) - NIGHT - DUSK - DAWN (Circle one)

14. Number of Passes on Target (By OV-10 only): (1) 8 (2) 4 (3) 6

15. Release Altitude: 2500

Minimum Altitude (Pulloff Alt over Tgt): 1000

16. Aircraft Speed (During Ord Delivery): 151-200 - 201-250 (Circle one)

17. Target Element (Type of Tgt) (1) Bunkers in fortified vill, (2) fortified ville, (3) AVA in open

18. Damage to Target Indicator (By OV-10 Crd only): DESTROYED - (DAMAGED) - NIL

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19. Number of Elements Sustaining Damage: 0 one towed

(Data by type of Tgt)

NOTE: If more than one target reapeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Load:

	ABOARD	EXPENDED	QNTY RTND
7.62	2000	1000	1000
2.75 HE	38	32	6
2.75 WP	14	12	2
MK-6 Smoke Lite	—	—	—
FLARES	—	—	—

21. Enemy Defense Encountered or Observed: (Circle one)
UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm
AW 14.5(Vis) - AW 14.5(Rad) - (SMALL ARMS)
GND FIRE TYPE UNK - NONE - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed:
A S/A - (AK-47)
(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: 1500

24. Response Time (No. of minutes between time A/C initates action and fire is returned by enemy): 5 minutes

25. Type of Fire Encountered: BARRAGE - (RANDOM) - TRACKING - UNK (Circle one)

26. Intensity of Fire Encountered: NONE - UNKNOWN - (LIGHT) - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - (CLIMB) - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target
—

(Leave blank if associated with tgt)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 22/10/69

I. MISSION# 18C FLT TIME 2.4 FLT CODE 1N3 IN SUPOF 7th Mar

2. NO OF A/C 37 TOTAL SORTIES 1 TOTAL TASKS 3

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec) SUPPRESSIVE FIRE

3. CAS/DAS FLIGHTS CONTROLLED: PILOT — A/O —
USMC — USN — USAF — OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 34 WP 7 7.62 100 FLARES — OTHER

5. OV-10 BDA: CONF KBA — STRUCT DEST — STRUCT DAM —

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: —
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY —

7. NO. OF HITS RECEIVED — CAL. —

8. NARRATIVE SUMMARY OF FLIGHTS: 955445 RAN OV-10 ORDNANCE IN SUPPORT OF "BAGEMAN 19" TROOP LIFT. 013576 NR FOR "BENCHMARK 14" BEACON BDA. 955450 RAN OV-10 ORDNANCE SUPPORT OF "BAGEMAN B 19"

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON —

10. NO OF SIGNIFICANT SIGHTINGS: —

11. CREWS: BU. NO. 155416 PILOT BURN A/O WILLIAMS
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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EX 1335-[redacted]0

1. Service supported: (USMC) ARVN ROK USN ARMY (CIRCLE ONE)
2. Designation or name of unit supported: 1/7
3. Target number (In order of accomplishment) (1) (2)
4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment): 955445 / 985480
6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS (ROLLING) UNK RIVER WATER (Circle one)
7. Cloud base (Sea level to base of clouds): ———
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE (NONE) DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 10
13. First time over target (Use ZULU): 0615
    LAST time over target (Use ZULU) : 0700
14. Number of Passes on Target (By OV-10A Only): 10
15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 1800
    Minimum Altitude (Pull off over target): 1000
17. Maximum speed (during ord delivery): 151-200 (201-250) (Circle One)
18. Target Element (Type of Tgt) Tree Line / Hooches
19. Damage to Target Indicator (By OV-10 Ord only): (DESTROYED) DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO [redacted] BDA

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(2)

20. Number of Elements Sustaining Damage: 1 hook

21. ORDNANCE LOAD:

	ABOARD	EXPENDED	OTH RTND
7.62	1000	1000	
2.75 HE	38	38	
2.75 WP	7	7	
MK-5 SMOKE LT			
FLARES			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5(VIS) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGNF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER [redacted]TION REPORT (AAR) DATE [redacted] OCT. 1969

I. MISSION# 150 FLT TIME 2.5 FLT CODE 113 IN SUPOF 1ST Div

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS:
a. Admin/Laison
(b.) Vis Recon
c. Photo Recon
d. TAC(A)
(e.) Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
(6) Other (Spec) FIRE SUPPRESSION

3. CAS/DAS FLIGHTS CONTROLLED: PILOT -0- A/O -0-
USMC ____ USN ____ USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 52 WP 13 7.62 1000 FLARES ____ OTHER

5. OV-IO BDA: CONF KBA -0- STRUCT DEST -0- STRUCT DAM -0-

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: -0-
SMALL ARMS AW AA .30CAL .50CAL OTHER -0-
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY -0-

7. NO. OF HITS RECEIVED -0- CAL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: GAVE LUNCHMEAT (ZC172797) a position report, WORKED WITH A 1/5, Proceeded to AT982416 TO WORK WITH THE RECON TEAM DURHAM, EMERGENCY EXTRACT OF DURHAM completed.

9. RECON TEAMS SUPPORTED:
TEAM LUNCHMEAT COORDS ZC 172797 EXTR. INSRT. FLIP FLOP post ep
TEAM DURHAM COORDS AT 982416 (EXTR.) INSRT. FLIP FLOP Emer.
TEAM ____ COORDS ____ EXTR. ___ INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 2.0

IO. NO OF SIGNIFICANT SIGHTINGS:

II. CREWS: BU. NO. 155417 PILOT SMITH P.R. A/O HELLMAN
BU. NO. ____ PILOT ____ A/O ____

I2. FLIGHTS 2 STRIKES ____ TOTAL MISSIONS 2

PILOT'S SIGNATURE PR Smith

CONFIDENTIAL WHEN FILLED OUT

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ET

1. Service Supported: (USMC) - ARMY - AIR - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: Lunchmeat Durham 2
3. Target Number (In order of accomplishment) 1, 2

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4. Province or Special Area of Mission: DMZ - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target location (UTM Coordinate of each target in order of accomplishment): ZC 172797, AT 982416 (If more than 3 use additional sheet)
6. Terrain Type : COASTAL - FLAT - ISLAND - KARST - (MOUNTAINS) - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): 900 - 1100'
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - (HAZE) - HAZE - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: FEW - MODERATE - UNKNOWN - HEAVY - (SCATTERED) - BROKEN - OVERCAST
10. Cloud Cover: NOT OBSERVED - (BROKEN) - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED & OVERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 0830 #1 (00302) 0915 #2 (01152)
    Last Time Over Target (Use ZULU): 1025 #2 (02252)
13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): 10
15. Maximum Altitude : 1000'
    Minimum Altitude (Pullaff Alt over Tgt): 1000'
16. Maximum Speed (During Ord Delivery): 151-200 - (201-250) (Circle one)
17. Target Element (Type of Tgt) Fire suppression + smoke screen for emergency extract of Dunham
18. Damage to Target Indicator (By OV-10 Crd only): DESTROYED & DAMAGED By/And #

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19. Number of Elements Sustaining Damage: N/A

(Data by type of Tgt)

NOTE: If more than one target reapeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Load:	ABOARD	EXPENDED	QNTY RTND
7.62	2000	1000	1000
2.75 HE	34	32	2
2.75 WP	14	13	1
MK-6 Smoke Lite			
FLARES			

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vis) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - NONE - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: N/A

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: N/A

24. Response Time (No. of minutes between time A/C iniates action and fire is returned by enemy): N/A

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one)

26. Intensity of Fire Enclountered: NONE - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

N/A

(Leave blank if associated with tgt)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE Oct 69

I. MISSION# 15K FLT TIME 2.0 FLT CODE 43 IN SUPOF 1ST MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
Primary → c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT — A/O
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 12 WP 8 7.62 3500 FLARES OTHER

5. OV-IO BDA: CONF KBA STRUCT ~~DEST~~ STRUCT DAM

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: Supported Hurling Recon by Hurling Sooners ext AT811523 also UR for Coffeeteria Hotel

9. RECON TEAMS SUPPORTED:
TEAM Hurling COORDS AT811523 EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

Shooting in Little Bjorne

TOTAL FLT TIME IN SUPPORT OF RECON 30 minutes

10. NO OF SIGNIFICANT SIGHTINGS: 2

11. CREWS: BU. NO. 155446 PILOT Conner A/O HERBSRITT
BU. NO. PILOT A/O

12. FLIGHTS 2 STRIKES TOTAL MISSIONS

PILOT'S SIGNATURE M A Conner

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1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: Hireling Recon Team 1st Recon Bn.
3. Target Number (In order of accomplishment) 1

4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): AT 811523 (If more than 3 use additional sheet)
6. Terrain Type : COASTAL - FLAT - ISLAND - KARST - MOUNTAINS - (ROLLING) - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): CAVU
8. Type of Weather: (CLEAR) AIR TURB - FOG - DRIZZLE - THUNDERSTORM - CLOUDS - HAZE - NONE - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: (FEW) - MODERATE - UNKNOWN - HEAVY - NUMEROUS - LT SCATTERED
10. CLOUD Cover: NOT OBSERVED - BROKEN - (CLEAR) - IN CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED - UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 0540Z
    Last Time Over Target (Use ZULU): 0610Z
13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): 5
15. Release Altitude : 1500'
    Minimum Altitude (Pulloff Alt over Tgt): 1000'
16. Maximum Speed (During Ord Delivery): 151-200 - 201-250 (Circle one)
17. Target Element (Type of Tgt) VC/NVA Spotted by Recon Team
18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED - DAMAGED Hv/Mod - KILLED - NO DAMAGE - DAMAGE LT (NOT OBSERVED) - SEC EXPLOSION - MISSED TGT - (ORD ON TGT/NO BDA)

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19. Number of Elements Sustaining Damage: NO BDA

(Data by type of Tgt)

NOTE: If more than one target repeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Load:	ABOARD	EXPENDED	QNTY RTND
7.62	3500	3500	—
2.75 HE	14	12	2
2.75 WP	14	8	6
MK-6 Smoke Lite			
FLARES			

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vis) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - (NONE) - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: None

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: N/A

24. Response Time (No. of minutes between time A/C initate action and fire is returned by enemy): N/A

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one) N/A

26. Intensity of Fire Encountered: (NONE) - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - (NONE) - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target N/A

(Leave blank if associated with tgt)

NO Force Returned

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NTIAL WHEN FILLED OUT
(OV-IO) AFTER ACTION REPORT (AAR) DATE 20 Oct 69

I. MISSION# 15L FLT TIME 2.3 FLT CODE 103 IN SUPOF 1st Recon Bn.

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 4

TASKS:
a. Admin/Laison
(b.) Vis Recon
c. Photo Recon
d. TAC(A)
(e.) Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
(l.) Arty Spot
m. Naval Gunfire
n. Trng.
(o.) Other (Spec) fire suppression

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER (SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 14 WP 14 7.62 1500 FLARES 0 OTHER

5. OV-IO BDA: CONF KBA / STRUCT DEST / STRUCT DAM /

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED / CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: Assisted stand by "Report Card" Recon team, AT 865900. Ran 2 arty missions in AT 865910.

9. RECON TEAMS SUPPORTED:
TEAM Report Card COORDS AT 865900 (EXTR.) INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 2.0

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 153788 PILOT Lt. Col. Moriarty A/O Spotter
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS _____ STRIKES _____ TOTAL MISSIONS 1

PILOT'S SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: REPORT CARD
3. Target Number (In order of accomplishment) 1

4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG TRI - QUANG TIN - (THUA THIEN) - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinates of each target in order of accomplishment): 1. AT 865900 (If more than 3 use additional sheet)
6. Terrain Type: COASTAL - FLAT - ISLAND - KARST - (MOUNTAINS) - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): 500'
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - (CLOUDS) - HAZE - NONE - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: FEW - MODERATE - UNKNOWN - HEAVY - NUMEROUS - (LT SCATTERED)
10. CLOUD Cover: NOT OBSERVED - BROKEN - CLEAR - (IN CLOUDS) - BETWEEN LAYERS - (OVERCAST) - SCATTERED - UNDERCAST

TARGET AT PEAK, IN CLOUDS

11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 1454 H
    Last Time Over Target (Use ZULU): 1645 H
13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): 5
15. Release Altitude: uphill Hipshot
    Minimum Altitude (Pulloff Alt over Tgt): 0
16. Maximum Speed (During Ord Delivery): (151-200) - 201-250 (Circle one)
17. Target Element (Type of Tgt) Troops w/ hold shooting AT OUR LADS
18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED - DAMAGED Hv/Mod - KILLED - NO DAMAGE - DAMAGE LT - NOT OBSERVED - SEC EXPLOSION - MISSED TGT - (ORD ON TGT/NO BDA)

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19. Number of Elements Sustaining Damage: UNK

(Data by type of Tgt)

NOTE: If more than one target repeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Load:

	ABOARD	EXPENDED	QNTY RTND
7.62	All	All	
2.75 HE	All	All	
2.75 WP	"	"	
MK-6 Smoke Lite			
FLARES			

F-LOAD

21. Enemy Defense Encountered or Observed: (UNK CLASS/TYPE) - AW UNK TYPE - AW 12.7mm AW 14.5(Vis) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - NONE - LT AA UNK TYPE
(Circle one)

22. Total of Class and Type Weapons Encountered or Observed: UNK

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: NA

24. Response Time (No. of minutes between time A/C initates action and fire is returned by enemy): NA

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - (UNK) (Circle one)

26. Intensity of Fire Encountered: NONE - (UNKNOWN) - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - (NONE) - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

(Leave blank if associated with tgt)

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
OV-2 (OV-10) AFTER ACTION REPORT (AAR) DATE [redacted] Oct 69

I. MISSION# 15F FLT TIME 2.4 FLT CODE 1V3 IN SUPOF _____

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 4

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b) Vis Recon g. Med-Evac (l) Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
(d) TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec) Surface

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 1 A/O _____
USMC 1 USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 14 WP 14 7.62 1000 FLARES _____ OTHER

5. OV-10 BDA: CONF KBA ___ STRUCT DEST 1 STRUCT DAM _____

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: fired ordnance against [redacted] at AT 977418 [redacted] mission in [redacted] area. VR for recon [redacted] AT 902712

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155415 PILOT [redacted] A/O TAC
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 4 STRIKES _____ TOTAL MISSIONS 2

PILOT'S SIGNATURE [redacted]

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: 1st Recon Bn
3. Target Number (In order of accomplishment) 1

4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): AT977418 (If more than 3 use additional sheet)
6. Terrain Type : COASTAL - FLAT - ISLAND - KARST - (MOUNTAINS) - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Cod level to base of clouds): 1200'
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - (CLOUDS) - HAZE - HOAR - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: FEW - MODERATE - [illegible] - HEAVY - (NUMEROUS) - IN SCATTERED
10. Cloud Cover: NOT OBSERVED - (BROKEN) - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED & OVERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 0130 Z
    Last Time Over Target (Use ZULU): 0245 Z
13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): 12
15. Release Altitude : 1500'
    Minimum Altitude (Pulloff Alt over Tgt): 1000
16. Airspeed (During Ord Delivery): 151-200 - 201-250 (Circle one)
17. Target Element (Type of Tgt) Base Camp w/ bunker & people

15. Damage to Target Indicator (By OV-10 Ord only): DESTROYED & DAMAGED W/Ord & KILLED - NO EFFECT - DAMAGED BY (NOT OBSERVED) - NO SELECTION - MISSED TGT - ORD ON TGT/NO BDA

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19. Number of Elements Sustaining Damage: 1

(Data by type of Tgt)

NOTE: If more than one target reapeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Load:

	ABOARD	EXPENDED	QNTY RTND
7.62	2000	1000	1000
2.75 HE	14	14	0
2.75 WP	14	14	6
MK-6 Smoke Lite	—	—	—
FLARES	—	—	—

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vis) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - (NONE) - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: N/A

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: N/A

24. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): N/A

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one)

26. Intensity of Fire Enclountered: NONE - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: (JINKED) - CLIMB - (HARD TURN) - ROLL AHEAD - (UNK) - DIVED - SIGNIF SPD CHG - (HI G TURN W/MSL) - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

(Leave blank if associated with tgt)

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE [redacted] 20 Oct 68

I. MISSION# 15N FLT TIME 2.3 FLT CODE 1J3 IN SUPOF 1st MAR. DIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b.) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control (o.) Other (Spec) On board ord-

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ——— A/O ———
USMC ——— USN ——— USAF ——— OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS --- HE 7 WP Ø 7.62 700 FLARES — OTHER

5. OV-IO BDA: CONF KBA — STRUCT DEST — STRUCT DAM —

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: /
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED ——— CAL. ———

8. NARRATIVE SUMMARY OF FLIGHTS: VR'O and 70 and VRO for Burlap 14 in Arizona. Ran on in AT 881459 on suspected enemy hiding place.

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ———

IO. NO OF SIGNIFICANT SIGHTINGS: Ø

II. CREWS: BU. NO. 155425 PILOT 1st Lt. Huffman A/O Capt. Morris
BU. NO. ——— PILOT ——— A/O ———

I2. FLIGHTS 2 STRIKES Ø TOTAL MISSIONS 2

PILOT'S SIGNATURE [signature]

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: 1st Mar. Div.
3. Target Number (In order of accomplishment) NA

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4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): NA (If more than 3 use additional sheet)
6. Terrain Type : COASTAL - (FLAT) - ISLAND - KARST - MOUNTAINS - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): 3000
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - (CLOUDS) - (HAZE) - NONE - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: FEW - MODERATE - (UNKNOWN) - HEAVY - NUMEROUS - LT SCATTERED
10. CLOUD Cover: NOT OBSERVED - BROKEN - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - (SCATTERED) - UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 0830
    Last Time Over Target (Use ZULU): 1045
13. Period of Day (For majority of mission): DAY - NIGHT - (DUSK) - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): 3
15. Release Altitude : 1200'
    Minimum Altitude (Pulloff Alt over Tgt): 1000'
16. Maximum Speed (During Ord Delivery): (251-200) - 201-250 (Circle one)
17. Target Element (Type of Tgt) Enemy hiding place.

---

18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED & DAMAGED Hv/Mod & KILLED - NO DAMAGE - DAMAGE LT (NOT OBSERVED) - SEC EXPLOSION - MISSED TGT - ORD ON TGT/NO BDA

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19. Number of Elements Sustaining Damage: NA

(Data by type of Tgt)

NOTE: If more than one target reapeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Load:	ABOARD	EXPENDED	QNTY RTND
7.62	2000	700	1300
2.75 HE	14	7	7
2.75 WP	14	0	14
MK-6 Smoke Lite	—	—	—
FLARES	—	—	—

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vis) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - (NONE) - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: NA

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: NA

24. Response Time (No. of minutes between time A/C initates action and fire is returned by enemy): NA

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - (UNK) (Circle one)

26. Intensity of Fire Encountered: (NONE) - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - (UNK) - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - (NONE) - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

NA

(Leave blank if associated with tgt)

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER A[redacted]N REPORT (AAR) DATE [redacted] Oct 69

1. MISSION# 16 FLT TIME .9 FLT CODE 179 IN SUPOF Force Recon

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec) SMOKE

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 0 A/O _____
USMC 0 USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE ___ WP 76 7.62 ___ FLARES ___ OTHER

5. OV-10 BDA: CONF KBA 0 STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: ___
SMALL ARMS AW AA .30CAL .50CAL OTHER 0
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ___

7. NO. OF HITS RECEIVED 0 CAL. ___

8. NARRATIVE SUMMARY OF FLIGHTS: Provided smoke screen for EXTRACT AT AF209263 for Recon team Recon team War Cloud

9. RECON TEAMS SUPPORTED:
TEAM WAR CLOUD COORDS AF 209263 EXTR. ~~INSRT. FLIP FLOP~~
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON .9

10. NO OF SIGNIFICANT SIGHTINGS 0

11. CREWS: BU. NO. 155486 PILOT McVAY A/O X
BU. NO. ___ PILOT ___ A/O ___

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE D M McVay

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: WAR CLOUD
3. Target Number (In order of accomplishment) _____
4. Province or Special Area of Mission: UNK - QUANG NAM - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): _____ (If more than 3 use additional sheet)
6. Terrain Type : COASTAL - FLAT - ISLAND - KARST - MOUNTAINS - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): 2000
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - CLOUDS - HAZE - NONE - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: FEW - MODERATE - UNKNOWN - HEAVY - NUMEROUS - LT SCATTERED
10. CLOUD Cover: NOT OBSERVED - BROKEN - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED - UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 0335
    Last Time Over Target (Use ZULU): 0350
13. Period of Day (For majority of mission): DAY - NIGHT - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): 1
15. Release Altitude : 3500
    Minimum Altitude (Pulloff Alt over Tgt): 2000
16. Maximum Speed (During Ord Delivery): 151-200 - 201-250 (Circle one)
17. Target Element (Type of Tgt) NVA
18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED & DAMAGED Ev/Man - KILLED - NO DAMAGE - DAMAGE LT NOT OBSERVED - SEC EXPLOSION - MISSED TGT - ORD ON TGT/NO BDA

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19. Number of Elements Sustaining Damage: /

(Data by type of Tgt)

NOTE: If more than one target reapeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Load:	ABOARD	EXPENDED	QNTY RTND
7.62	2000	2	2000
2.75 HE			
2.75 WP	76	76	0
MK-6 Smoke Lite			

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: 0

24. Response Time (No. of minutes between time A/C iniates action and fire is returned by enemy): N/A

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one)

26. Intensity of Fire Encountered: NONE - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

X

(Leave blank if associated with tgt)

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 22-23 Oct 69

1. MSN# 4 FLT TIME 8.4 FLT CODE 3T4 IN SUPPORT OF 3rd MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 8 TASKS 1

AH (8) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: Ø
SMALL ARMS AW AA .30 CAL .50 CAL OTHER Ø
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY Ø

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 72 7.62 2300 40mm 150

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 2200 ATR 0240
MMAF → ZC 1549 → AH Hot (R) →
ZC 1549 → MMAF (R)

7. CREW A/C# 8 A/C# 14 A/C# _____
PILOT Wickersham Stormon S _____
CO-PILOT Baker, K Runston _____

8. FLIGHTS 2 STRIKES 0 TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES _____ NO ✓

FLIGHT LEADERS SIGNATURE E Wickersham

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER AETION REPORT (AAR) DATE 22 OCT 69

1. MISSION# 508B 98-1 FLT TIME 2.5 FLT CODE NS IN SUP OF 3RD MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b.) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec.)

3. CAS/DAS FLIGHTS CONTROLLED: ~~PILOT~~ A/O
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS-~~HE~~ ~~WP~~ ~~7.62~~ FLARES OTHER

5. OV-10 BDA: CONF KBA ~~STRUCT DEST~~ STRUCT DAM

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: VR ROAD BETWEEN ROCK PILE & CAM LO.

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

10. NO OF SIGNIFICANT SIGHTINGS:

11. CREWS: BU. NO. 155424 PILOT CAPT NALE A/O LT GRANDO
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE B. S. Nale

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 22OCT69

1. MISSION# 203 (OE-2) FLT TIME 2.0 FLT CODE 103 IN SUP OF 3rd MAR DIV

2. NO OF A/C 1 TOTAL SORTIES 2 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
(e.) Helo Escort j. Comd/Control o. Other (Spec.)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT — A/O —
USMC — USN — USAF — OTHER(SPEC) —

4. ORDNANCE EXPENDED: RKTS-HE 0 WP 0 7.62 0 FLARES — OTHER —

5. OV-10 BDA: CONF KBA — STRUCT DEST — STRUCT DAM —

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: —
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY —

7. NO. OF HITS RECEIVED — CAL: —

8. NARRATIVE SUMMARY OF FLIGHTS: HELO ESCORT FOR UR OF LZ's FOR RECON INSERTS & EXTRACTIONS

9. RECON TEAMS SUPPORTED:
TEAM EAGLE EYE/BACCOCK COORDS YD 210 465 EXTR. INSRT. (FLIP FLOP)
TEAM WABASH PLANER/MALLMAN COORDS YD 258508 EXTR. INSRT. (FLIP FLOP)
TEAM JAWBREAKER/WAX COORDS YD 165519 EXTR. INSRT. (FLIP FLOP)
DOUG WATCH/CHESTERBROOK YD 174545 YD 045604 EXTRACT FLIP FLOP
BLUEGRASS
TOTAL FLT TIME IN SUPPORT OF RECON 1.5

10. NO OF SIGNIFICANT SIGHTINGS: —

11. CREWS: BU. NO. 155485 PILOT LT ELLISON A/O CAPT FRY
BU. NO. — PILOT — A/O —

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE Kelton H. Ellison

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

AAR

22 Oct 69

98-4 508B 2.0 IV3 3RD MARDIV

1 a/c 1 sortie 2 task VR/Convoy Escort

NES

Summ - VR for ELKhunter VR YD 0164, Covered Convoy ELKhunter 14

NES Recon

155425 BURIN GLANDO

1 0 1

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- AAR -

22 OCT. 1969

98-3 SOSE 2.3 1V3 8TH MARDIV

1 A/C 1 SORTIE 1 TASK - VR

NO ORDNANCE
NO AIR
NO BDA
NO FIRE INCIDENTS
NO HITS

SUMMARY: VR of numerous grids VIC. YD 1672 fm AO base, VR of western Recm area.

NO Recm
NO sig. sites
155453 CAPT. LLOYD 1LT. HYDE
1 FLIGHT 0 STRIKES 1 MISSION

Calvin A. Lloyd

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-AAR-

22 OCTOBER 1969

98-5 SOSE 2.8 1V3 3rd MARDIV

1 A/C 1 SORTIE 3 TASKS

① CONVOY ESCORT
② VR
③ FLEETING TARGET

ORDNANCE: 14 HE
11 WP
500 7.62

NO AIR
NO BDA
NO FIRE INCIDENTS
NO HITS

SUMMARY: 2 convoy escorts from ROCKPILE TO DONG HA
VR of backyard area VIC. YD1655
CALLED TO ASSIST CATKILLER 45 WHO HAD
received FIRE AND HAD TROOPS IN THE
OPEN. RAN OV-10 ORDNANCE ON TARGET
UNTIL AIR SHOWED UP, THEN MARKED TARGET
FOR CAT KILLER & FIXED WING. YD195798

NO RECON
NO SIG. SITES

2 FLIGHTS ∅ STRIKES 2 MISSIONS

155485 CAPT. LLOYD CAPT. CHAPMAN

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1. Service Supported: [redacted] - ARVN - ROK - USN - (ARMY) (Circle one)
2. Operation or Name of Unit Supported: CAT KILLER 45 O-1 FAC
3. Target Number (In order of accomplishment) 1

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4. Province or Special Area of Mission: UNK - QUANG NAM - (QUANG TRI) - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): YD 185798 (If more than 3 use additional sheet)
6. Terrain Type : (COASTAL - FLAT) - ISLAND - KARST - MOUNTAINS - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): 2000 ft
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - (CLOUDS) - HAZE - NONE - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: FEW - MODERATE - UNKNOWN - HEAVY - NUMEROUS - (LT SCATTERED)
10. CLOUD Cover: NOT OBSERVED - BROKEN - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - (SCATTERED) - UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 1400
    Last Time Over Target (Use ZULU): 1450
13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): 18
15. Release Altitude : 1700'
    Minimum Altitude (Pulloff Alt over Tgt): 1200'
16. Maximum Speed (During Ord Delivery): 151-200 - (201-250) (Circle one)
17. Target Element (Type of Tgt) TROOPS IN OPEN (4)

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18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED & DAMAGED Hv/Mod & KILLED - NO DAMAGE - DAMAGE LT NOT OBSERVED - SEC EXPLOSION - MISSED TGT - (ORD ON TGT/NO BDA)

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19. Number of Elements Sustaining Damage: UNKNOWN

(Data by type of Tgt)

NOTE: If more than one target repeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Load:	ABOARD	EXPENDED	QNTY RTND
7.62	2000	500	1500
2.75 HE	14	14	Ø
2.75 WP	13	11	2
MK-6 Smoke Ltn	Ø	Ø	Ø
FLARES	Ø	Ø	Ø

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vis) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - (NONE) - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: none

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: N/A

24. Response Time (No. of minutes between time A/C iniates action and fire is returned by enemy): N/A

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - (UNK) (Circle one)

26. Intensity of Fire Encountered: (NONE) - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: (JINKED) - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

N/A

(Leave blank if associated with tgt)

98-5
5082
CLOYD
22 OCT 69

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 27 APR 69

I. MISSION# 15C FLT TIME 2.0 FLT CODE 103 IN SUPOF 7AF

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 3

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
(2) c. Photo Recon h. PsyWar [redacted] Gunfire
d. TAC(A) i. Convoy Escort [redacted]
e. Helo Escort j. Comd/Control [redacted] (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O 1
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE _____ WP 23 7.62 0 FLARES 0 OTHER

5. OV-10 BDA: CONF KBA _____ STRUCT DEST _____ STRUCT DAM _____

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: TAC(A) for 4/7 AF 52443.
2 Phase Lines, #232 (AF887) & 233 (XO217).

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

IO. NO OF SIGNIFICANT SIGHTINGS: 0

II. CREWS: BU. NO. 155488 PILOT MAJ D.W. Johnson A/O Lauer
BU. NO. _____ PILOT _____ A/O _____

I2. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 2

PILOT'S SIGNATURE D W Johnson

CONFIDENTIAL WHEN FILLED OUT

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1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: 4TH Mar Def.
3. Target Number (In order of accomplishment): ~~Hotel, Hotel 232, 233~~

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4. Province or Special Area of Mission: DMZ - (QUANG NAM) - QUANG DI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target location (UTM Coordinate of each target in order of accomplishment): ~~AT 0944 AT967 200~~ AT982433 (If more than 3 use additional sheet)
6. Terrain Type: COASTAL - FLAT - ISLAND - KARST - (MOUNTAIN) - RUGGED - URB - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): NONE
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - CLOUDS - HAZE - (SMOKE) - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: FEW - MODERATE - [illegible] - HEAVY - NUMEROUS - IN SCATTERED
10. Cloud Cover: (NOT OBSERVED) - BROKEN - CLEAR - BI CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED & UNDERCAST
11. Sortie Function: Circle primary mission on dash, underline all others used)
12. First Time Over Target (Use ZULU): 0015
    Last Time Over Target (Use ZULU): 0027
13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): 2
15. Release Altitude: 3000
    Minimum Altitude (Pulloff Alt over Tgt): 2000
16. Nominal Speed (During Ord Delivery): 151-200 - (201-250) (Circle one)
17. Target Element (Type of Tgt) MARK TARGET, STORAGE AREA

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18. Damage to Target Indicator (By OV-10 Crd only): DESTROYED & [illegible] - KILLED - NO [illegible] - [illegible] - [illegible] - MISSED TGT - (Hvy Dm TGT/NO BDA)

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19. Number of Elements Sustaining Damage: NONE

(Data by type of Tgt)

NOTE: If more than one target request information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordnance Load:

	ABOARD	EXPENDED	QNTY RTND
7.62	2000		2000
2.75 HE	14		14
2.75 WP	14	2	12
MK-6 Smoke Lite	X	X	X
FLARES			

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vis) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - (NONE) - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: NONE

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense ~~Encountered or Observed~~:

24. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy):

25. Type of Fire Encountered: BARRAGE - ~~RANDOM~~ - ~~TRACKING~~ - UNK (Circle one)

26. Intensity of Fire Encountered: NONE - ~~UNKNOWN~~ - LIGHT - ~~MEDIUM~~ - HEAVY

27. Evasive Maneuver: ~~JINKED~~ - ~~CLIMB~~ - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

(Leave blank if associated with tgt)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE [redacted] Oct 69

I. MISSION# 15 B FLT TIME 2.3 FLT CODE 1V3 IN SUPOF 1ST MAR DIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b.) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT Ø A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 8 WP 8 7.62 500 FLARES _____ OTHER

5. OV-10 BDA: CONF KBA Ø STRUCT DEST _____ STRUCT DAM _____

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED Ø CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: VR FOR 1/S at coord. AT 824486 sighted 10-15 NVA/VC heading last along trail & informed 1/S of same and was calling in artly until 1/S RTB

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON Ø

10. NO OF SIGNIFICANT SIGHTINGS: 1

11. CREWS: BU. NO. 155426 PILOT [redacted] ERASMAN A/O McVAY
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE [redacted] McVay

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1. Service Supported: USMC - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: 1/5
3. Target Number (In order of accomplishment) N/A

4. Province or Special Area of Mission: DMZ - QUANG NAM - QUANG NGI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target location (UTM Coordinate of each target in order of accomplishment): AT 824486 (If more than 3 use additional sheet)
6. Terrain Type: COASTAL - FLAT - ISLAND - KARST - MOUNTAINS - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Grd level to base of clouds): N/A
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - CLOUDS - HAZE - NONE - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: FEW - MODERATE - [illegible] - HEAVY - MODERATE - IN SCATTERED
10. Cloud Cover: NOT OBSERVED - BROKEN - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED - UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 2300
    Last Time Over Target (Use ZULU): 0100
13. Period of Day (For majority of mission): DAY - NIGHT - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): 4
15. Maximum Altitude: 2000
    Minimum Altitude (Pulloff Alt over Tgt): 1400
16. Airstrike Speed (During Ord Delivery): 151-200 - 201-250 (Circle one)
17. Target Element (Type of Tgt) V/C in open

18. Damage to Target Indicator (By OV-10 Crd only): DESTROYED - DAMAGED Veh/Bod - KILLED - NO EFFECT - DAMAGE BT OBSCURED - NO TGT LOCATED - MISSED TGT - FND CK TGT/NO BDA

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19. Number of Elements Sustaining Damage: N/A

(Data by type of Tgt)

NOTE: If more than one target reapeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordnance Load:

	ABOARD	EXPENDED	QNTY RTND
7.62	3500	1500	2000
2.75 HE	14	6	8
2.75 WP	14	8	6
MK-6 Smoke Lite	\	\	\
FLARES	\	\	\

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vis) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - (NONE) - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: N/A

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: 2500

24. Response Time (No. of minutes between time A/C initates action and fire is returned by enemy): N/A

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - (UNK) (Circle one)

26. Intensity of Fire Encountered: (NONE) - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - (NONE) - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

N/A

(Leave blank if associated w/th tgt)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 02 OCT 64

I. MISSION# 150 FLT TIME 2.0 FLT CODE 1V3 IN SUPOF 1ST MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 3

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec) CAP FOR RECON TEAM

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE ___ WP ___ 7.62 ___ FLARES ___ OTHER

5. OV-IO BDA: CONF KBA ___ STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: FLEW COVER FOR RECON TEAM BIG FLOWER AT 159486

9. RECON TEAMS SUPPORTED:
TEAM BIG FLOWER COORDS AT 159486 EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 2.0

IO. NO OF SIGNIFICANT SIGHTINGS: NIL

II. CREWS: BU. NO. 155426 PILOT JOHNSON M. A/O HERRSCHAFT
BU. NO. _____ PILOT _____ A/O _____

I2. FLIGHTS 1 STRIKES _____ TOTAL MISSIONS 1

PILOT'S SIGNATURE M Johnson

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1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: B 1ST MAR DIV
3. Target Number (In order of accomplishment) _____

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4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinates of each target in order of accomplishment): AT 9 (If more than 3 use additional sheet)
6. Terrain Type : COASTAL - FLAT - ISLAND - KARST - (MOUNTAINS) - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): 0 (CLOUDS ON MTN TOP)
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - (CLOUDS) - HAZE - NONE - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: FEW - MODERATE - UNKNOWN - HEAVY - NUMEROUS - LT SCATTERED
10. CLOUD Cover: NOT OBSERVED - BROKEN - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED - (UNDERCAST)
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 0930 Z
    Last Time Over Target (Use ZULU): 1130 Z
13. Period of Day (For majority of mission): DAY - NIGHT - (DUSK) - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): N/A
15. Release Altitude : _____
    Minimum Altitude (Pulloff Alt over Tgt): _____
16. Maximum Speed (During Ord Delivery): 151-200 - 201-250 (Circle one)
17. Target Element (Type of Tgt) _____

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18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED & DAMAGED Hv/Mod & KILLED - NO DAMAGE - DAMAGE LT NOT OBSERVED - SEC EXPLOSION - MISSED TGT - ORD ON TGT/NO BDA

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19. Number of Elements Sustaining Damage: _____

(Data by type of Tgt)

NOTE: If more than one target reapeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordnance Load:

	ABOARD	EXPENDED	QNTY RTND
7.62	3500		3500
2.75 HE	14		14
2.75 WP	14		14
MK-6 Smoke Lite			
FLARES			

21. Enemy Defense Encountered or Observed: UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vic) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - NONE - LT AA UNK TYPE
(Circle one)

22. Total of Class and Type Weapons Encountered or Observed: _____

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: _____

24. Response Time (No. of minutes between time A/C initates action and fire is returned by enemy): _____

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one)

26. Intensity of Fire Encountered: NONE - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

_____

(Leave blank if not associated with tgt)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE [redacted] 2 Feb

I. MISSION# 6 FLT TIME 3.1 FLT CODE 1V2 IN SUPOF 1st MAW

2. NO OF A/C 1 TOTAL SORTIES 3 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control (o.) Other (Spec) Smoke W/WP

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE ___ WP 70 7.62/500 FLARES ___ OTHER

5. OV-IO BDA: CONF KBA ___ STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED ___ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: [illegible]

9. RECON TEAMS SUPPORTED:
TEAM [illegible] COORDS [illegible] EXTR INSRT. FLIP FLOP
TEAM [illegible] COORDS 159435 EXTR INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 3.1

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. _____ PILOT [illegible] A/O N/A
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS ___ STRIKES ___ TOTAL MISSIONS ___

PILOT'S SIGNATURE [illegible]

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1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: Force Recon
3. Target Number (In order of accomplishment) 1

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4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): AT 864904 (If more than 3 use additional sheet)
6. Terrain Type: COASTAL - FLAT - ISLAND - KARST - (MOUNTAINS) - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): 500'
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - (CLOUDS) - HAZE - NONE - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: FEW - MODERATE - UNKNOWN - HEAVY - (NUMEROUS) - LT SCATTERED
10. CLOUD Cover: NOT OBSERVED - (BROKEN) - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED - UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 0530
    Last Time Over Target (Use ZULU): 0705
13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): 7
15. Release Altitude: 1500'
    Minimum Altitude (Pulloff Alt over Tgt): 400'
16. Maximum Speed (During Ord Delivery): 151-(200) - 201-250 (Circle one)
17. Target Element (Type of Tgt) Ridge line

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18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED - DAMAGED Hv/Med - KILLED - NO DAMAGE - DAMAGE LT - (NOT OBSERVED) - SEC EXPLOSION - MISSED TGT - ORD ON TGT/NO BDA

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19. Number of Elements Sustaining Damage: NONE

(Data by type of Tgt)

NOTE: If more than one target reapeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Load:	ABOARD	EXPENDED	QNTY RTND
7.62	2000	1500	500
2.75 HE			
2.75 WP	152	70	82
MK-6 Smoke Lite			
FLARES			

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vis) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - NONE - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: _____

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: _____

24. Response Time (No. of minutes between time A/C initates action and fire is returned by enemy): _____

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one)

26. Intensity of Fire Enclountered: NONE - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

(Leave blank if associated with tgt)

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 22 OCT 69

I. MISSION# 15M FLT TIME 3.1 FLT CODE 103 IN SUPOF 1ST MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS _____

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT Ø A/O Ø
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE Ø WP Ø 7.62 _____ FLARES _____ OTHER

5. OV-10 BDA: CONF KBA Ø STRUCT DEST ___ STRUCT DAM _____

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED Ø CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: ENTIRE FLT WITH RECON TEAM BIG FLOWER AT AT159483

9. RECON TEAMS SUPPORTED: (INC.
TEAM BIG FLOWER COORDS AT159483 (EXTR.) INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 3.1

10. NO OF SIGNIFICANT SIGHTINGS: ~~2~~ 3

11. CREWS: BU. NO. 155417 PILOT CAPT PAULSON A/O LT FRISBIE
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE Ever Paulson

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: Lt Recon, Big Flower
3. Target Number (In order of accomplishment) C

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4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): (If more than 3 use additional sheet)
6. Terrain Type: COASTAL - FLAT - ISLAND - KARST - (MOUNTAINS) - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): 8000 Scattered
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - (CLOUDS) - HAZE - NONE - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: (FEW) - MODERATE - UNKNOWN - HEAVY - NUMEROUS - LT SCATTERED
10. CLOUD Cover: NOT OBSERVED - (BROKEN) - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED - UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): No Tgt
    Last Time Over Target (Use ZULU): No Tgt
13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): C
15. Release Altitude: C
    Minimum Altitude (Pulloff Alt over Tgt): C
16. Maximum Speed (During Ord Delivery): 151-200 - 201-250 (Circle one)
17. Target Element (Type of Tgt) C

---

18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED & DAMAGED Hv/Mod & KILLED - NO DAMAGE - DAMAGE LT NOT OBSERVED - SEC EXPLOSION - MISSED TGT - ORD ON TGT/NO BDA

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19. Number of Elements Sustaining Damage: _____

(Data by type of Tgt)

NOTE: If more than one target reapeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Load:	ABOARD	EXPENDED	QNTY RTND
7.62	2000	—	2000
2.75 HE	38	—	38
2.75 WP	14	—	14
WP-6 Smoke Lite			
FLARES			

21. Enemy Defense Encountord or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vis) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - (NONE) - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: _____

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: _____

24. Response Time (No. of minutes between time A/C iniates action and fire is returned by enemy): _____

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one)

26. Intensity of Fire Encountered: NONE - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

(Leave blank if associated with tgt)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE [redacted] OCT

I. MISSION# 150 FLT TIME 2.6 FLT CODE 3T3 IN SUPOF 1ST MAR DIV

2. NO OF A/C 2 TOTAL SORTIES 2/1 TOTAL TASKS 2/1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. ~~TACTA~~ i. Convoy Escort n. Trng.
e. Helo Escort ~~j. Cond/Control~~ o. Other (Spec) C&C

3. CAS/DAS FLIGHTS CONTROLLED: PILOT N/A A/O _____ CAP FOR RECON TEAM EXTRACTION
USMC _____ USN _____ USAF N/A OTHER(SPEC) _____

4. ORDNANCE EXPENDED: RKTS---HE Ø WP Ø 7.62 Ø FLARES Ø OTHER 2 MK-6 15

5. OV-10 BDA: CONF KBA ___ STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: FLT OF TWO A/C (ONTE PACKAGE) TO ASSIST IN THE EXTRACTION OF RECON TEAM BIG FLOWER (AT)

9. RECON TEAMS SUPPORTED:
TEAM BIG FLOWER COORDS AT EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 2.6 1ST A/C

IO. NO OF SIGNIFICANT SIGHTINGS: Ø

II. CREWS: BU. NO. 155416 PILOT JOHNSON M A/O KLYNN
BU. NO. _____ PILOT _____ A/O _____

I2. FLIGHTS 1 STRIKES _____ TOTAL MISSIONS 1

PILOT'S SIGNATURE [signature]

CONFIDENTIAL WHEN FILLED OUT

THIS N/A FOR LEAD A/C ONLY

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1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: BIG FLOWER RECON TEAM
3. Target Number (In order of accomplishment) _____

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4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): AT 134486 (If more than 3 use additional sheet)
6. Terrain Type : COASTAL - FLAT - ISLAND - KARST - (MOUNTAINS) - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): Ø (CLOUDS ON MTN TOP)
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - (CLOUDS) - HAZE - NONE - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: FEW - MODERATE - UNKNOWN - HEAVY - NUMEROUS - LT SCATTERED
10. CLOUD Cover: NOT OBSERVED - BROKEN - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED - (UNDERCAST)
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 1155Z
    Last Time Over Target (Use ZULU): 1430Z
13. Period of Day (For majority of mission): DAY - (NIGHT) - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): N/O
15. Release Altitude : N/A
    Minimum Altitude (Pulloff Alt over Tgt): _____
16. Maximum Speed (During Ord Delivery): 151-200 - 201-250 (Circle one)
17. Target Element (Type of Tgt) _____

---

18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED - DAMAGED Hv/Mod - KILLED - NO DAMAGE - DAMAGE LT NOT OBSERVED - SEC EXPLOSION - MISSED TGT - ORD ON TGT/NO BDA

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19. Number of Elements Sustaining Damage: N/A

(Data by type of Tgt)

NOTE: If more than one target repeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Load:	ABOARD	EXPENDED	QNTY RTND
7.62	2000		2000
2.75 HE	38		38
2.75 WP	7		7
MK-6 Smoke Lite	4	2	2
FLARES			

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vic) - AW 14.5(Red) - SMALL ARMS GND FIRE TYPE UNK - NONE - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: _____

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: _____

24. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): _____

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one)

26. Intensity of Fire Encountered: NONE - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

(Leave blank if associated with tgt)

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AFTER ACTION REPORT (AAR AH-1G)

DATE 22 Oct 1969

1. MSN# 4 FLT TIME 10.1 FLT CODE 1T4 IN SUPPORT OF 1st Recon Bn.

2. NO OF A/C 2 TOTAL NO. OF SORTIES 12 TASKS 1

AH (12 & 1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: ϕ
SMALL ARMS AW AA .30 CAL .50 CAL OTHER ϕ
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ϕ

NO. OF HITS RECEIVED ϕ

4. ORDNANCE EXPENDED: 2.75 28 7.62 1000 40mm 60

5. AH-1G BDA: KBA CONF ϕ POS ϕ STRUCT DEST ϕ STRUCT DAM ϕ

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1530 ATR 2050
Emergency Recon. Retraction at Grid 1549
MMAF D→ 1549 D→ AnNoA(R) D→ 1549
D→ AnNoA (R) D→ 1549 D→ MMAF (R)
Mission not complete as of our A.T.R.

7. CREW A/C# 13 A/C# 87 A/C#
PILOT Waltrip Baker
CO-PILOT Boller Daly

8. FLIGHTS 3 STRIKES ϕ TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE L. W. Waltrip

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER A[redacted]N REPORT (AAR) DATE 2[redacted]T 69

I. MISSION# 15P FLT TIME 1.5 FLT CODE 3T3 IN SUPOF RECON - BIG FLOWER 1ST RECON BATT

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec) FLARE

3. CAS/DAS FLIGHTS CONTROLLED: PILOT Ø A/O Ø
USMC ____ USN ____ USAF ____ OTHER(SPEC) ____

4. ORDNANCE EXPENDED: RKTS---HE ____ WP ____ 7.62 ____ FLARES 9 OTHER

5. OV-10 BDA: CONF KBA ____ STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: ____
SMALL ARMS AW AA .30CAL .50CAL OTHER ____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ____

7. NO. OF HITS RECEIVED Ø CAL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: TO PROVIDE FLARE SUPPORT FOR RECON EXTRACT AT ZC159485

9. RECON TEAMS SUPPORTED:
TEAM BIG FLOWER COORDS ZC159485 EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 1.5

10. NO OF SIGNIFICANT SIGHTINGS: Ø

11. CREWS: BU. NO. 155139 PILOT HUFFMAN A/O HERBSTRITT
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE D. W. Huffman

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service Supported: (USMC) - AKVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: 1ST RECON BATT - BIG FLOWER
3. Target Number (In order of accomplishment) (1)

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4. Province or Special Area of Mission: DMZ - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): ZC 159485 (If more than 3 use additional sheet)
6. Terrain Type : COASTAL - FLAT - ISLAND - KARST - (MOUNTAINS) - PLATEAU - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Grd level to base of clouds): ~~Above~~ 3000
8. Type of Weather: (CLEAR AIR TURB) - FOG - DRIZZLE - THUNDERSTORM - CIRRUS - HAZE - NONE - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: (FEW) - MODERATE - HEAVY - PARTY - OVERCAST - IN SCATTERED
10. Cloud Cover: NOT OBSERVED - BROKEN - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED - (UNDERCAST)
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 1955
    Last Time Over Target (Use ZULU): 2035
13. Period of Day (For majority of mission): DAY - (NIGHT) - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): Ø
15. Release Altitude : Ø
    Minimum Altitude (Pulloff Alt over Tgt): Ø
16. Airspeed (During Ord Delivery): 151-200 - 201-250 (Circle one)
17. Target Element (Type of Tgt) _____

---

18. Damage to Target Indicator (By OV-10 Crd only): DESTROYED & BURNED by/Mrd & KILLED - (CC CLOSE) - CLOSE - [illegible] - MISSED TGT - NO O. TGT/NO BDA

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19. Number of Elements Sustaining Damage: Ø

(Data by type of Tgt)

NOTE: If more than one target repeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordnance Load:

	ABOARD	EXPENDED	QNTY RTND
7.62	1500	—	1500
2.75 HE	14	Ø	14
2.75 WP	14	Ø	14
MK-6 Smoke Lite			
FLARES	32	4	28

21. Enemy Defense Encountered or Observed: (Circle one)
UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm
AW 14.5(Vis) - AW 14.5(Rad) - SMALL ARMS
GND FIRE TYPE UNK - NONE - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed:

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed:

24. Response Time (No. of minutes between time A/C initates action and fire is returned by enemy):

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one)

26. Intensity of Fire Enclountered: NONE - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

(Leave blank if associated with tgt)

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CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 23 Oct 69

1. MSN# 4-5 FLT TIME 3.0 FLT CODE 3S4 IN SUPPORT OF III MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 12 TASKS 1

AH (12) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: Ø
SMALL ARMS AW AA .30 CAL .50 CAL OTHER Ø
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY Ø

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 Ø 7.62 Ø 40mm Ø

5. AH-1G BDA: KBA CONF Ø POS ___ STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1830 ATR 0630
MMAF ⇒ 5K, Pony boy LZ at LZ490 P/u 1 WIA NVA NURSE, RIO ON M 309 ⇒ MMAF (R) ⇒ 5A, KNOXVILLE "B" at BT 205549 P/u 1 WIA POW ⇒ MMAF (R) ⇒ 5B Ponyboy 1-4 at LZ490 P/u 1 WIA ARUN ⇒ MMAF

7. CREW A/C# 5 A/C# 16 A/C# ___
PILOT Mt Jackson Mr James ___
CO-PILOT Capt Thiry Capt Norton ___

8. FLIGHTS 3 STRIKES Ø TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES ___ NO X

FLIGHT LEADERS SIGNATURE [signature]

DUTY OFFICERS SIGNATURE ___

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 23 Oct 69

1. MSN# 4 FLT TIME 14.4 FLT CODE 3T4 IN SUPPORT OF 1ST MAR DIV

2. NO OF A/C 2 TOTAL NO. OF SORTIES 20 TASKS 1

AH (20) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: Ø
SMALL ARMS AW AA .30 CAL .50 CAL OTHER Ø
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY Ø

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 52 7.62 Ø 40mm Ø

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1705 ATR 0230

MMAF ⇒ ZC1549 ⇒ AN HOA(R) ⇒ 1549 ⇒ AN HOA(R) ⇒ 1549
⇒ AN HOA(R) ⇒ 1549 ⇒ AN HOA(R) ⇒ 1549 ⇒ MMAF
(BIG FLOWER RECON EXTRACT)

7. CREW A/C# 15 A/C# 1 A/C#

PILOT HENRY, H DUMAS

CO-PILOT CUMMINGS WILLIAMS

8. FLIGHTS 4 STRIKES 6 TOTAL # OF MSNS 4

9. OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE HB Henry

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 29 OCT 69

I. MISSION# 96-1 5086 FLT TIME 2.5 FLT CODE A3 IN SUPOF 3RD MARDN

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS:
a. Admin/Laison
b. Vis Recon (circled)
c. Photo Recon
d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE ____ WP ____ 7.62 ____ FLARES ____ OTHER

5. OV-10 BDA: CONF KBA ____ STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: VR YD 173658 FOR 3RD MARDN.

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS: _____

11. CREWS: BU. NO. 155485 PILOT 1LT Ellison A/O CAPT Chapman
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE Yelton N. Ellison

CONFIDENTIAL WHEN FILLED OUT

T/O 0732

LANDING 1005

14 HE
14 WP
2000 7.62

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 27 OCT 69

I. MISSION# 98-2 5082 FLT TIME 2.6 FLT CODE IV3 IN SUPOF 3d MAR DIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS:
- a. Admin/Laison
- (b) Vis Recon
- c. Photo Recon
- d. TAC(A)
- e. Helo Escort
- f. Paradrop
- g. Med-Evac
- h. PsyWar
- i. Convoy Escort
- j. Comd/Control
- k. Armed Recon
- (l) Arty Spot
- m. Naval Gunfire
- n. Trng.
- o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT [illegible] A/O _____
USMC _____ USN _____ USAF _____ OTHER (SPEC)

4. ORDNANCE EXPENDED: RKTS---HE ___ WP ___ 7.62 ___ FLARES ___ OTHER

5. OV-IO BDA: CONF KBA ___ STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: UR AND ARTY STRIKE CENTERED GRID YD 0669

9. RECON TEAMS SUPPORTED:
TEAM [illegible] COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

IO. NO OF SIGNIFICANT SIGHTINGS: (A)

II. CREWS: BU. NO. 155424 PILOT CAPT BRADY A/O LT HYDE
BU. NO. _____ PILOT _____ A/O _____

I2. FLIGHTS 1 STRIKES _____ TOTAL MISSIONS 1

PILOT'S SIGNATURE R. A. Brady

T/O 1200 ORD
LND 1435 "F" LORD

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 20 OCT 69

I. MISSION# 98-3 508E FLT TIME 2.1 FLT CODE 113 IN SUPOF 3RD MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS:
a. Admin/Laison	f. Paradrop	k. Armed Recon
(b.) Vis Recon	g. Med-Evac	l. Arty Spot
c. Photo Recon	h. PsyWar	m. Naval Gunfire
d. TAC(A)	i. Convoy Escort	n. Trng.
e. Helo Escort	j. Comd/Control	o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: ~~PILOT~~ A/O
USMC ~~USN~~ USAF ~~OTHER(SPEC)~~

4. ORDNANCE EXPENDED: ~~RKTS~~ ~~HE~~ ~~WP~~ 7.62 FLARES ~~OTHER~~

5. OV-IO ~~BDA: CONF KBA~~ ~~STRUCT DEST~~ ~~STRUCT~~ DAM

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. ~~NO. OF HITS RECEIVED~~ ~~CAL.~~

8. NARRATIVE SUMMARY OF FLIGHTS: VR ENTIRE AREA WEST OF DONG HA & QUANG TRI FROM 8 MILES WEST TO RT#1

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN ~~SUPPORT~~ OF RECON

IO. NO OF SIGNIFICANT SIGHTINGS:

II. CREWS: BU. NO. 155185 PILOT CAPT NALE A/O LT GRANDO
BU. NO. PILOT A/O

I2. FLIGHTS 0 ~~STRIKES~~ 0 TOTAL MISSIONS 0

PILOT'S SIGNATURE B. R. Nale

CONFIDENTIAL WHEN FILLED OUT

TO 1553
LND 1758

14 WP
14 HE
~~7.62~~ 7.62

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 2[illegible] OCT 1969

98-8

I. MISSION# 333 FLT TIME 1.0 FLT CODE 127 IN SUPOF VMO-2 DET A'

2. NO OF A/C 1 TOTAL SORTIES 2 TOTAL TASKS 1

TASKS: (a. Admin/Laison)

b. Vis Recon	g. Med-Evac	l. Arty Spot
c. Photo Recon	h. PsyWar	m. Naval Gunfire
d. TAC(A)	i. Convoy Escort	n. Trng.
e. Helo Escort	j. Comd/Control	o. Other (Spec)
	f. Paradrop	k. Armed Recon

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ___ A/O ___
USMC ___ USN ___ USAF ___ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS ~~HE~~ ~~WP~~ 7.62 ~~FLARES~~ ~~OTHER~~

5. OV-IO BDA: CONF KBA ~~STRUCT DEST~~ ~~STRUCT DAM~~

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: ___
SMALL ARMS AW AA .30CAL .50CAL OTHER ___
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ___

7. NO. OF HITS RECEIVED ~~CAL.~~

8. NARRATIVE SUMMARY OF FLIGHTS: ADMIN RUN TO MMAF

9. RECON TEAMS SUPPORTED:

TEAM ___	COORDS ___	EXTR.	INSRT. FLIP FLOP
TEAM ___	COORDS ___	EXTR.	INSRT. FLIP FLOP
TEAM ___	COORDS ___	EXTR.	INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ___

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155453 PILOT CAPT. LLOYD A/O ___
BU. NO. 155498 PILOT ___ A/O ___

12. FLIGHTS 0 STRIKES 0 TOTAL MISSIONS 0

PILOT'S SIGNATURE Calvin A. Lloyd

CONFIDENTIAL WHEN FILLED OUT

T/O-1355 LND. 1431
T/O-1745 LND. 1806

14 HE
14 WP
2000 7.62

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 23 oct 69

1. MSN# 9 FLT TIME 3.8 FLT CODE ITY IN SUPPORT OF ROK

2. NO OF A/C 1 TOTAL NO. OF SORTIES 6 TASKS 1

AH (6) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORDS: _____
SMALL ARMS AW AA .30 CAL .50 CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 Ø 7.62 Ø 40mm Ø

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0730 ATR 1130

MMAF ~~DD~~ L2211 ~~DD~~ 204548 ~~DD~~ 244548 ~~DD~~ 074514 ~~DD~~ MMAF (RF) ~~DD~~ 049508 ~~DD~~ 083599 ~~DD~~ 020571 ~~DD~~ MMAF

7. CREW A/C# 7 A/C# _____ A/C# _____

PILOT CAPT. WALTRIP _____ _____

CO-PILOT ~~D~~ SWICKARD _____ _____

8. FLIGHTS 2 STRIKES Ø TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES _____ NO X

FLIGHT LEADERS SIGNATURE L. W. Waltrip

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 23 Oct 69

1. MSN# 11 FLT TIME 7.2 FLT CODE 1T4 IN SUPPORT OF 7th. Mar.

2. NO OF A/C 2 TOTAL NO. OF SORTIES 26 TASKS 1

AH (26) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: Ø
SMALL ARMS AW AA .30 CAL .50 CAL OTHER Ø
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY Ø

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 [redacted]76 7.62 2300 40mm 450

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0700 ATR 1215

MMAF ~~D~~> LZ Baldy ~~D~~> LZ Ross 11B 1P US ~~D~~> LZ Baldy (R) ~~D~~> 11E AT 928393 Chili Pepper Team Golf 1P US ~~D~~> 11D BT 083458 Ancient Cowboy 3R RVN ~~D~~> LZ Baldy (R) ~~D~~> 11F LZ Ross 1P Civ. ~~D~~> LZ Baldy ~~D~~> 11G AT 915395 Chili Pepper Echo ~~D~~> LZ Baldy (R) ~~D~~> 11K Bench Mark Kilo 1-Bravo ~~D~~> LZ Baldy ~~D~~> MMAF (R)

7. CREW A/C# 14 A/C# 26 A/C# _____
PILOT Creech Kane _____
CO-PILOT Williams Dunstan _____

8. FLIGHTS 4 STRIKES Ø TOTAL # OF MSNS 4

9. OPERATIONAL DISCREPANCIES: YES _____ NO ✓

FLIGHT LEADERS SIGNATURE [signature]

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 23 Oct 69

1. MSN# 5 FLT TIME 2.6 FLT CODE HA IN SUPPORT OF 1 Mar

2. NO OF A/C 2 TOTAL NO. OF SORTIES 8 TASKS 1

AH (8) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: _____
SMALL ARMS AW AA .30 CAL .50 CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

NO. OF HITS RECEIVED _____

4. ORDNANCE EXPENDED: 2.75 Ø 7.62 Ø 40mm Ø

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0630 ATR 1230
MMAF D⇒ AT 855513 # 5A 1P (ME) Average K-2B,
D⇒ MMAF (R) D⇒ AT 935525 #5B 1P (ME)
Average Team M. D⇒ MMAF (R)

7. CREW A/C# 1 A/C# 13 A/C# _____
PILOT Thompson Holiday _____
CO-PILOT Mount Keith _____

8. FLIGHTS 2 STRIKES Ø TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES _____ NO X

FLIGHT LEADERS SIGNATURE M Thompson

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 23 OCT. 69

1. MSN# 19 FLT TIME 9.6 FLT CODE 174 IN SUPPORT OF 7TH MAR

2. NO OF A/C 2 TOTAL NO. OF SORTIES 30 TASKS 2

AH (30) (2) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORDS: ———
SMALL ARMS AW AA .30 CAL .50 CAL OTHER ———
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ———

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 Ø 7.62 Ø 40mm Ø

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0610 ATR 1305

DEPARTED MMAF ESCORTING PEACHBOSH 3-1 & 3-2 ON REGULARLY
SCH'D LZ BALDY @ AT 022424 @ BT 022423 @ BT 888389 (2 LOADS)
@ LZ BALDY (REFUEL) @ AT 888389 @ AT 925384 (4 LOADS) @
AT 910357 @ AT 925384 @ AT 923243 @ AT 925384 (2 LOADS)
@ LZ BALDY (REFUEL) @ LZ ROSS @ BT 035395 (2 LOADS) @
MMAF.

7. CREW A/C# US-16 A/C# US-3 A/C# ———
PILOT 1LT. SIMMONS 1LT. D. BAKER ———
CO-PILOT CAPT. HENRY 1LT. GADDIS ———

8. FLIGHTS 3 STRIKES Ø TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES ——— NO ———

FLIGHT LEADERS SIGNATURE D. J. Simmons

DUTY OFFICERS SIGNATURE ———

CONFIDENTIAL WHEN FILLED OUT

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AFTER ACTION REPORT (AAR AH-1G)

DATE 23 oct 69

1. MSN# 11 FLT TIME 56 FLT CODE 174 IN SUPPORT OF 1st 7th MARINES

2. NO OF A/C 2 TOTAL NO. OF SORTIES 28 TASKS 1

AH 28 (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: Ø
SMALL ARMS AW AA .30 CAL .50 CAL OTHER Ø
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY Ø

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 28 7.62 1500 40mm 15

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø ~~STRUCT DAM~~ Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1340 ATR 1730

MMAF D→ 020415 (1 PRI NVA) D→ 019398 (1 PRI. US)
D→ DRAGON (R) D→ 884388 (1 Rout) D→ 926388 (1 Rout US)
(2 Rout CIV) D→ 928393 (1 Emerg U.S.) D→ BALDY (R)
D→ 022478 (1 Emerg U.S.) D→ BALDY D→ LZ Ross (1 PRI U.S.)
D→ 081389 (1 Emerg U.S.) D→ 022474 [redacted]
D→ 908635 D→ MMAF (R)
→ Dropped ORDINANCE (Free Fire Zone)

7. CREW A/C# 12 A/C# 7 A/C# _____
PILOT Wickersham WITSELL _____
CO-PILOT Boller Barnett _____

FLIGHTS 3 STRIKES Ø TOTAL # OF MSNS 3

OPERATIONAL DISCREPANCIES: YES _____ NO X

FLIGHT LEADERS SIGNATURE Harry W. Boller

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

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CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 23 Oct 69

1. MSN# 5 FLT TIME 5.3 FLT CODE T4 IN SUPPORT OF 1ST MAR DIV

2. NO OF A/C 2 TOTAL NO. OF SORTIES 18 TASKS 1

AH (18) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: Ø
SMALL ARMS AW AA .30 CAL .50 CAL OTHER Ø
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY Ø

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 62 7.62 2000 40mm 200

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1200 ATR 1900
MMAF D> SE IP/IR HILL 65 (N/A VC) D> MMAF (R) D> SE PASANHOA IP ILLUS D> SG IE (ILLUS) AT 951710 BARACUDA 3 D> MMAF (R) D> SI IP ILLUS BAGSHAW C-3 BT016464 D> SJ IE WITH ARVN BT 120484 Ancient Cowboy-6 D> BT 034595 DELIVERED SUPPRESSIVE FIRE FOR CREW CUT-B D> MMAF (R&R)

7. CREW A/C# 1 A/C# 13/15 A/C# /

PILOT Bartlett Dumas /

CO-PILOT Hoffman Beville /

8. FLIGHTS 3 STRIKES Ø TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES ____ NO ✓

FLIGHT LEADERS SIGNATURE [signature]

DUTY OFFICERS SIGNATURE [signature]

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 23 Oct 69 23

I. MISSION# 15A FLT TIME 2.4 FLT CODE 103 IN SUPOF 7TH MARINES

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS:
a. Admin/Laison	f. Paradrop	k. Armed Recon
(b) Vis Recon	g. Med-Evac	l. Arty Spot
c. ~~Photo~~ Recon	h. PsyWar	m. Naval Gunfire
(d) TAC(A)	i. Convoy Escort	n. Trng.
e. Helo Escort	j. Comd/Control	o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 2 A/O Ø
USMC 2 USN ____ USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 22 WP 14 7.62 ____ FLARES ____ OTHER

5. OV-IO BDA: CONF KBA Ø STRUCT DEST 1 STRUCT DAM 1

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: ____
SMALL ARMS AW AA .30CAL .50CAL OTHER ____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ____

7. NO. OF HITS RECEIVED Ø CAL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: WORKED 1 FLT AIR FOR H/2/7 AND VR'D AT 875377. WORKED 1 FLT AIR FOR D/1/7 AND VR'D AT 075492 AND AREA EAST OF SPIDER LAKE

9. RECON TEAMS SUPPORTED:
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON Ø

10. NO OF SIGNIFICANT SIGHTINGS: Ø

11. CREWS: BU. NO. 155410 PILOT Capt McVAY A/O LT FRISBIE
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 3 STRIKES Ø TOTAL MISSIONS 3

PILOT'S SIGNATURE JMcVay

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: 7th MARWES
3. Target Number (In order of accomplishment) N/A

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4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): AT 825377 (If more than 3 use additional sheet)
6. Terrain Type: COASTAL - (FLAT) - ISLAND - KARST - MOUNTAINS - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): N/A
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - CLOUDS - HAZE - (NONE) - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: (FEW) - MODERATE - UNKNOWN - HEAVY - NUMEROUS - LT SCATTERED
10. CLOUD Cover: (NOT OBSERVED) - BROKEN - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED - UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 2300
    Last Time Over Target (Use ZULU): 2330
13. Period of Day (For majority of mission): DAY - NIGHT - DUSK - (DAWN) (Circle one)
14. Number of Passes on Target (By OV-10 only): 3
15. Release Altitude: 1800
    Minimum Altitude (Pullaff Alt over Tgt): 1200
16. Maximum Speed (During Ord Delivery): 151-200 - (201-250 (Circle one)
17. Target Element (Type of Tgt) Ville

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18. Damage to Target Indicator (By OV-10 Ord only): (DESTROYED) - DAMAGED Rv/Mod - KILLED - (NO DAMAGE) - DAMAGE LT NOT OBSERVED - SEC EXPLOSION - MISSED TGT - ORD ON TGT/NO BDA

DECLASSIFIED

DECLASSIFIED

19. Number of Elements Sustaining Damage: N/A

(Data by type of Tgt)

NOTE: If more than one target repeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Load:	ABOARD	EXPENDED	QNTY RTND
7.62	2000	0	2000
2.75 HE	38	22	16
2.75 WP	14	14	0
MK-6 Smoke Lite			
FLARES			

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vis) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - (NONE) - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: 0

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: 0

24. Response Time (No. of minutes between time A/C initates action and fire is returned by enemy): 0

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - (UNK (Circle one)

26. Intensity of Fire Enclountered: (NONE) - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - (NONE) - SPIRAL

28. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

X

(Leave blank if associated with tgt)

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 10-23-69

I. MISSION# 15C FLT TIME 2.6 FLT CODE 1C3 IN SUPOF 1ST BDE 9D

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac (D) Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE ___ WP ___ 7.62 5000 FLARES ___ OTHER

5. OV-IO BDA: CONF KBA ___ STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: ARTY REGISTER FOR LUNGA POINT AT THE AT 820860

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS: NA

11. CREWS: BU. NO. 153423 PILOT PETERSON A/O EVINRUDE
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES _____ TOTAL MISSIONS 1

PILOT'S SIGNATURE Robert L Peterson

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service Supported: (USMC) - ARVN - RDK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: UA
3. Target Number (In order of accomplishment) FA0025-27

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4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): AT 820860 AT 845856 (If more than 3 use additional sheet)
6. Terrain Type: (COASTAL) (FLAT) - ISLAND - KARST - MOUNTAINS - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): CAVU
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - CLOUDS - HAZE - (NONE) - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: FEW - MODERATE - UNKNOWN - HEAVY - NUMEROUS - LT SCATTERED
10. CLOUD Cover: NOT OBSERVED - BROKEN - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED & UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 0746H
    Last Time Over Target (Use ZULU): 1002H
13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): NONE
15. Release Altitude: NONE
    Minimum Altitude (Pulloff Alt over Tgt): —
16. Maximum Speed (During Ord Delivery): 151-200 - 201-250 (Circle one) —
17. Target Element (Type of Tgt) —

---

18. Damage to Target Indicator (By OV-10 Ord only): — DESTROYED & DAMAGED Hv/Mod & KILLED - NO DAMAGE - DAMAGE LT NOT OBSERVED - SEC EXPLOSION - MISSED TGT - ORD ON TGT/NO BDA

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19. Number of Elements Sustaining Damage: ———

(Data by type of Tgt)

NOTE: If more than one target reapeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Load:	ABOARD	EXPENDED	QNTY RTND
7.62	3500	500	3000
2.75 HE	14	0	14
2.75 WP	14	0	14
ME-6 Smoke Lite	———	———	———
FLARES	———	———	———

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vlb) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - NONE - LT AA UNK TYPE

NA

22. Total of Class and Type Weapons Encountered or Observed: ———

NA

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: ———

NA

24. Response Time (No. of minutes between time A/C iniates action and fire is returned by enemy): ———

NA

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one)

NA

26. Intensity of Fire Enclountered: NONE - UNKNOWN - LIGHT - MEDIUM - HEAVY

NA

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

NA

(Leave blank if associated with tgt)

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 23 Oct 69

I. MISSION# 153 FLT TIME 2.0 FLT CODE 1 IN SUPOF 1st Mar Div

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT A/O
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 13 WP 7.62 2000 FLARES OTHER

5. OV-IO BDA: CONF KBA STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: MMAF D> ZC 1857 D> ZC 1749 D> AT 8855 All VR D> MMAF

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155415 PILOT OWNER A/O KIPPERMAN
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES TOTAL MISSIONS

PILOT'S SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

A

1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: 1st MAR DIV
3. Target Number (In order of accomplishment) 1

4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): AT 895555 (If more than 3 use additional sheet)
6. Terrain Type : COASTAL - (FLAT) - ISLAND - KARST - ~~MOUNTAINS~~ - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): _____
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - CLOUDS - HAZE - (NONE) - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: FEW - (MODERATE) - UNKNOWN - HEAVY - NUMEROUS - LT SCATTERED
10. CLOUD Cover: NOT OBSERVED - BROKEN - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - (SCATTERED) - UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 0000Z
    Last Time Over Target (Use ZULU): 0020Z
13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): 5
15. Release Altitude : 1500
    Minimum Altitude (Pulloff Alt over Tgt): 1000
16. Maximum Speed (During Ord Delivery): (151-200) - 201-250 (Circle one)
17. Target Element (Type of Tgt) Treeline Rep

18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED & DAMAGED Hv/Mod & KILLED - NO DAMAGE - DAMAGE LT (NOT OBSERVED) - SEC EXPLOSION - MISSED TGT - ORD ON TGT/NO BDA

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19. Number of Elements Sustaining Damage: 1

(Data by type of Tgt)

NOTE: If more than one target repeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordnance Load:	ABOARD	EXPENDED	QNTY RTND
7.62	2000	2000	
2.75 HE	14	13	
2.75 HP	14		14
MK-6 Smoke Lite			
FLARES			

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vis) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - NONE - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: _____

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: _____

24. Response Time (No. of minutes between time A/C initates action and fire is returned by enemy): N/A

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one)

26. Intensity of Fire Encountered: NONE - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

(Leave blank if associated with tgt)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 23 [illegible] 69

I. MISSION# 155 FLT TIME 2.3 FLT CODE 1/3 IN SUPOF [illegible]

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 3

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 2 A/O
USMC 2 USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 32 WP 7 7.62 FLARES OTHER

5. OV-IO BDA: ~~CONF~~ KBA STRUCT DEST STRUCT DAM

6. FIRE INCIDENT ~~DATA~~: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA ~~.30CAL~~ .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: [illegible]

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

IO. NO OF SIGNIFICANT SIGHTINGS:

II. CREWS: BU. NO. 155[illegible] PILOT [illegible] A/O [illegible]
BU. NO. PILOT A/O

I2. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOT'S SIGNATURE [illegible]

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: Bunker Hill
3. Target Number (In order of accomplishment) 1

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4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): AT 820537 (If more than 3 use additional sheet)
6. Terrain Type : COASTAL - (FLAT) - ISLAND - KARST - MOUNTAINS - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): 3000 ft
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - (CLOUDS) - HAZE - NONE - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: FEW - MODERATE - UNKNOWN - HEAVY - NUMEROUS - (LT SCATTERED)
10. CLOUD Cover: NOT OBSERVED - BROKEN - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - (SCATTERED) - UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 1055H
    Last Time Over Target (Use ZULU): 1225H
13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): 5
15. Release Altitude : 1200
    Minimum Altitude (Pulloff Alt over Tgt): 1000'
16. Maximum Speed (During Ord Delivery): 151-200 - (201-250) (Circle one)
17. Target Element (Type of Tgt) NVA in Valleys

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18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED - DAMAGED Hv/Mod - KILLED - NO DAMAGE - DAMAGE LT NOT OBSERVED - SEC EXPLOSION - MISSED TGT - (ORD ON TGT/NO BDA)

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19. Number of Elements Sustaining Damage: _____

5 Structures 2 Bunkers 7 Meters Tree Line

(Data by type of Tgt)

NOTE: If more than one target repeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordnance Load:	ABOARD	EXPENDED	QNTY RTND remainder
7.62	2000	0	_____
2.75 HE	38	38	_____
2.75 WP	14	7	_____
MK-6 Smoke Lits	_____	_____	_____
FLARES	_____	_____	_____

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vis) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - (NONE) - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: _____

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: _____

24. Response Time (No. of minutes between time A/C iniates action and fire is returned by enemy): _____

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one)

26. Intensity of Fire Encountered: NONE - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

_____

(Leave blank if associated with tgt)

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CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 25 Oct 69

I. MISSION# 151 FLT TIME 2.3 FLT CODE 1W3 IN SUPOF 1st MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ____ A/O ____
USMC ____ USN ____ USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE ~~WP~~ 7.62 FLARES ____ OTHER

5. OV-IO BDA: CONF KBA ____ STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: ____
SMALL ARMS AW AA .30CAL .50CAL OTHER ____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ____

7. NO. OF HITS RECEIVED ____ CAL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: Convoy Escort for Delivery Boy C-2 from Liberty Bridge → An Hoa, VR TAOR

9. RECON TEAMS SUPPORTED:
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ____

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. ____ PILOT CLIFTON A/O HATCH
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES ____ TOTAL MISSIONS 1

PILOT'S SIGNATURE Rusclifton

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: 1st MAR Div
3. Target Number (In order of accomplishment) —

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4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): _____ (If more than 3 use additional sheet)
6. Terrain Type: (COASTAL) - FLAT - ISLAND - KARST - (MOUNTAINS) - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): _____
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - CLOUDS - HAZE - NONE - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: FEW - MODERATE - UNKNOWN - HEAVY - NUMEROUS - LT SCATTERED
10. CLOUD Cover: NOT OBSERVED - BROKEN - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED - UNDERCAST
11. Sortie Functions: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 1130
    Last Time Over Target (Use ZULU): 1345
13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): _____
15. Release Altitude: _____
    Minimum Altitude (Pulloff Alt over Tgt): _____
16. Maximum Speed (During Ord Delivery): 151-200 - 201-250 (Circle one)
17. Target Element (Type of Tgt) _____

---

18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED & DAMAGED Hv/Mod & KILLED - NO DAMAGE - DAMAGE LT NOT OBSERVED - SEC EXPLOSION - MISSED TGT - ORD ON TGT/NO BDA

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19. Number of Elements Sustaining Damage: _____

(Data by type of Tgt)

NOTE: If more than one target request information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Loads:	ABOARD	EXPENDED	QUICK RTND
7.62	2000	—	2000
2.75 HE	38	—	38
2.75 WP	14	—	14
4.5 Rocket Lite	—	—	—
FLARES	—	—	—

21. Enemy Defense Encountered or Observed: UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vie) - AW 14.5(Rus) - SMALL ARMS GND FIRE TYPE UNK - NONE - LT AA UNK TYPE (Circle one)

22. Total of Class and Type Weapons Encountered or Observed: _____

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: _____

24. Response Time (No. of minutes between time A/C initiate action and fire is returned by enemy): _____

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one)

26. Intensity of Fire Encountered: NONE - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

(Leave blank if associated with tgt)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 23 Oct 69

I. MISSION# 15K FLT TIME 2.3 FLT CODE V3 IN SUPOF 1ST MAW DIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. ~~Admin/Laison~~ f. Paradrop k. Armed Recon
(b) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
(d) TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 1 A/O Ø
USMC X USN ____ USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 30 WP 6 7.62 1600 FLARES ____ OTHER

5. OV-10 BDA: CONF KBA Ø STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: ____
SMALL ARMS AW AA .30CAL .50CAL OTHER ____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ____

7. NO. OF HITS RECEIVED Ø CAL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: VR FOR E/2/7 VICINITY OF AT 905405. RAN FLIGHT OF A-4'S FOR H/2/5 - AT 816579 VR'D AND DELIVERED OV-10 ORD ON AT 842482

9. RECON TEAMS SUPPORTED:
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON Ø

10. NO OF SIGNIFICANT SIGHTINGS: Ø

11. CREWS: BU. NO. ____ PILOT LT HUFFMAN A/O LT FRISBIE
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 2 STRIKES Ø TOTAL MISSIONS 2

PILOT'S SIGNATURE D W Huffman

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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CT

1. Service Supported: (USMC) - ANVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: 1ST MARDIV H 2/5
3. Target Number (In order of accomplishment) 41

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4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): AT 816579 (If more than 3 use additional sheet)
6. Terrain Type : COASTAL - FLAT - ISLAND - KARST - (MOUNTAINS) - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): 3000'
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - (CLOUDS) - HAZE - NONE - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: FEW - MODERATE - UNKNOWN - HEAVY - (NUMEROUS) - LT SCATTERED
10. CLOUD Cover: NOT OBSERVED - (BROKEN) - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED - UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 0600
    Last Time Over Target (Use ZULU): 0630
13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): 6
15. Release Altitude : 1500
    Minimum Altitude (Pulloff Alt over Tgt): 1000'
16. Maximum Speed (During Ord Delivery): 151-200 - (201-250) (Circle one)
17. Target Element (Type of Tgt) Base Camp Bunkers

---

18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED - DAMAGED Hv/Mod - KILLED - NO DAMAGE - DAMAGE LT (NOT OBSERVED) - SEC EXPLOSION - MISSED TGT - ORD ON TGT/NO BDA

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19. Number of Elements Sustaining Damage: (2)

(Data by type of Tgt)

NOTE: If more than one target repeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Load:	ABOARD	EXPENDED	CNTY RTND
7.62	1600	1600	0
2.75 HE	34	30	4
2.75 WP	7	6	1
14.5 Smoke Life			
FLARES			

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vie) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - (NONE) - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: _____

(When an undetermined quanity of S/A, AA or similar type use "A" v/o a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: _____

24. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): _____

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one)

26. Intensity of Fire Encountered: NONE - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

(Leave blank if associated with tgt)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 23/12/69

I. MISSION# 15 FLT TIME 2.3 FLT CODE 113 IN SUPOF 1st MarDiv

2. NO OF A/C 31 TOTAL SORTIES 1 TOTAL TASKS 5

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b.) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec) SUPPRESSIVE FIRE

3. CAS/DAS FLIGHTS CONTROLLED: PILOT — A/O —
USMC ____ USN ____ USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 37 WP 13 7.62 1200 FLARES — OTHER

5. OV-IO BDA: CONF KBA — STRUCT DEST — STRUCT DAM —

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: —
SMALL ARMS AW AA .30CAL .50CAL OTHER —
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY —

7. NO. OF HITS RECEIVED — CAL. —

8. NARRATIVE SUMMARY OF FLIGHTS: VR 5th Marines and 7th Marines TROOPS. CONVOY ESCORT AN NOA TO LIBERTY BRIDGE FOR "DARKEND". RAN OV-10 SUPPRESSIVE ORDNANCE ON FLEEING NVA/VC FOR "SHILL DEPPER 14" AT ST163377; REQUESTED AIR THROUGH DASC

9. RECON TEAMS SUPPORTED:
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ____

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 51 PILOT E W Paulson A/O Williams
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE E W Paulson

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: Op 4/2/7
3. Target Number (In order of accomplishment) 1

4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): AT 876377 (If more than 3 use additional sheet)
6. Terrain Type : COASTAL - FLAT - ISLAND - KARST - MOUNTAINS - (ROLLING) - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): 4000 Scattered
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - (CLOUDS) - HAZE - NONE - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: (FEW) - MODERATE - UNKNOWN - HEAVY - NUMEROUS - LT SCATTERED
10. CLOUD Cover: NOT OBSERVED - (BROKEN) - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - (SCATTERED) - UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 230830 Oct 69
    Last Time Over Target (Use ZULU): 230850 Oct 69
13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): 7
15. Release Altitude : 1500 AGL
    Minimum Altitude (Pulloff Alt over Tgt): 1100 AGL
16. Maximum Speed (During Ord Delivery): 151-200 - (201-250) (Circle one)
17. Target Element (Type of Tgt) NVA fleeing into vegetated area from open paddies
18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED - DAMAGED Hv/Mod - KILLED - NO DAMAGE - DAMAGE LT NOT OBSERVED - SEC EXPLOSION - MISSED TGT - (ORD ON TGT/NO BDA)

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19. Number of Elements Sustaining Damage: —

(Data by type of Tgt)

NOTE: If more than one target repeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordnance Load:	ABOARD	EXPENDED	QNTY RTND
7.62	2000	1200	800
2.75 HE	38	37	1
2.75 WP	14	13	1
MK-6 Bombs Life	—	—	—
FLARES	—	—	—

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vis) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - [NONE] - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: Not Observed

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: —

24. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): —

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one)

26. Intensity of Fire Encountered: NONE - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

(Leave blank if associated with tgt)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 23 Oct 69

I. MISSION# 15N FLT TIME 2.4 FLT CODE H2/3/3 IN SUPOF 3rd Mar Regt

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b.) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec) fire suppression

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS ~~5~~ HE 15 WP Ø 7.62 Ø FLARES Ø OTHER

5. OV-IO BDA: CONF KBA Ø ~~STRUCT DEST~~ ~~STRUCT DAM~~

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED Ø CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: V.L.S. Harry Unit 2C 187654 V.L.S. Sil Arizona, AT 795853. Delivered Ordnance in AT8045 on trail / Air crossing.

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS: Ø

11. CREWS: BU. NO. 153486 PILOT Lt. Col. Moriarty A/O MORIARTY Spotter
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 6

PILOT'S SIGNATURE [signature]

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1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: 5th Marines
3. Target Number (In order of accomplishment) None

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4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): — (If more than 3 use additional sheet)
6. Terrain Type : COASTAL - (FLAT) - ISLAND - KARST - (MOUNTAINS) - (ROLLING) - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): ± 4M
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - CLOUDS - HAZE - (NONE) - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: FEW - MODERATE - UNKNOWN - HEAVY - NUMEROUS - (LT SCATTERED)
10. CLOUD Cover: NOT OBSERVED - BROKEN - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - (SCATTERED) - UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): —
    Last Time Over Target (Use ZULU): —
13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): —
15. Release Altitude : —
    Minimum Altitude (Pulloff Alt over Tgt): —
16. Maximum Speed (During Ord Delivery): 151-200 - 201-250 (Circle one)
17. Target Element (Type of Tgt) —

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18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED - DAMAGED Hv/Mod - KILLED - NO DAMAGE - DAMAGE LT - NOT OBSERVED - SEC EXPLOSION - MISSED TGT - ORD ON TGT/NO BDA

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19. Number of Elements Sustaining Damage: —

(Data by type of Tgt)

NOTE: If more than one target reapeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Load:	ABOARD	EXTENDED	QUICK RELD
7.62	Full Chute	—	—
2.75 HE	—	15	—
2.75 FL	—	—	—
14.5 Bombs Lite	—	—	—
FLARES	—	—	—

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vie) - AW 14.5(Red) - SMALL ARMS GND FIRE TYPE UNK - (NONE) - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: —

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: —

24. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): —

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - (UNK) (Circle one)

26. Intensity of Fire Encountered: (NONE) - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: FINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - (NONE) - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

—

(Leave blank if associated with tgt)

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VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 03 Oct 69

1. MISSION# 15M FLT TIME 2.0 FLT CODE 103 IN SUPOF 1st MAW Div

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ✓ 1 A/O
USMC 1 USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE WP 7.62 FLARES OTHER

5. OV-10 BDA: CONF KBA STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: Message Drop, 12 401. VR Arizona area, ran 2 one (1) flight of air: Helicopter, 154, AT 692555, 1655Z. 5 structures destroyed, 1 structure damaged, one bomber damaged. VR'ed Tennis courts and Hoi Van Pass.

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155486 PILOT Johnson, M. A/O TACC
BU. NO. PILOT A/O

12. FLIGHTS 2 STRIKES TOTAL MISSIONS 2

PILOT'S SIGNATURE Michael J. Johnson

CONFIDENTIAL WHEN FILLED OUT

1545
0746
1655
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1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: 1ST MAR DIV AIR HOSE 2/5
3. Target Number (In order of accomplishment) 1

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4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): BT 892355 (If more than 3 use additional sheet)
6. Terrain Type : COASTAL - (FLAT) - ISLAND - KARST - MOUNTAINS - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): N/A
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - CLOUDS - HAZE - (NONE) - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: FEW - MODERATE - UNKNOWN - HEAVY - NUMEROUS - (LT SCATTERED)
10. CLOUD Cover: NOT OBSERVED - BROKEN - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED - UNDERCAST N/A
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 0745Z
    Last Time Over Target (Use ZULU): 0855Z
13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): 12
15. Release Altitude : 1600
    Minimum Altitude (Pullaff Alt over Tgt): 1100
16. Maximum Speed (During Ord Delivery): 151-200 - (201-250) (Circle one)
17. Target Element (Type of Tgt) HOOTCH/BUNKER COMPLEX

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18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED & DAMAGED Hv/Mod & KILLED - NO DAMAGE - DAMAGE LT NOT OBSERVED - SEC EXPLOSION - MISSED TGT - (ORD ON TGT/NO BDA)

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19. Number of Elements Sustaining Damage: N/A

(Data by type of Tgt)

NOTE: If more than one target repeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Load:	ABOARD	EXPENDED	QUTY RTND
7.62	2000		2000
2.75 HE	14	14	
2.75 WP	14	14	
MK-6 Smoke Life			
FLARES			

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vic) - AW 14.5(Led) - SMALL ARMS GND FIRE TYPE UNK - NONE - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: N/A

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: N/A

24. Response Time (No. of minutes between time A/C initates action and fire is returned by enemy): N/A

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one)

26. Intensity of Fire Encountered: NONE - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: FIXED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

(Leave blank if associated with tgt)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 23 OCT 69

I. MISSION# 158 FLT TIME 2.5 FLT CODE 3T3 IN SUPOF 1ST RECON - BG FLOWER

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. ~~Helo Escort~~ j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT X A/O
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS Ø HE Ø WP Ø 7.62 Ø FLARES Ø OTHER

5. OV-IO BDA: CONF KBA Ø STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED Ø CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: PROVIDE COVER FOR RECON EXTRACTION AT ZC159485.

9. RECON TEAMS SUPPORTED:
TEAM BIG FLOWER COORDS ZC159485 EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 2.5

IO. NO OF SIGNIFICANT SIGHTINGS: Ø

II. CREWS: BU. NO. PILOT HUFFMAN A/O FLYING
BU. NO. PILOT A/O

I2. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE D W Huffman

CONFIDENTIAL WHEN FILLED OUT

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1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: 1ST RECON BATT BIG FLOWER
3. Target Number (In order of accomplishment) (1)

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4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): ZC 159485 (If more than 3 use additional sheet)
6. Terrain Type : COASTAL - FLAT - ISLAND - KARST - (MOUNTAINS) - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): 3800'
8. Type of Weather: (CLEAR AIR TURB) - FOG - DRIZZLE - THUNDERSTORM - CLOUDS - HAZE - NONE - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: (FEW) - MODERATE - UNKNOWN - HEAVY - NUMEROUS - LT SCATTERED
10. CLOUD Cover: NOT OBSERVED - BROKEN - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED - (UNDERCAST)
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 1600Z 1900
    Last Time Over Target (Use ZULU): 1830Z
13. Period of Day (For majority of mission): DAY - (NIGHT) - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): Ø
15. Release Altitude : Ø
    Minimum Altitude (Pulloff Alt over Tgt): Ø
16. Maximum Speed (During Ord Delivery): 151-200 - 201-250 (Circle one)
17. Target Element (Type of Tgt) (E) MOUNTAIN

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15. Damage to Target Indicator (By OV-10 Ord only): DESTROYED & DAMAGED Hv/Mod & KILLED - (NO DAMAGE) - DAMAGE LT NOT OBSERVED - SEC EXPLOSION - MISSED TGT - ORD ON TGT/NO BDA

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19. Number of Elements Sustaining Damage: NONE

(Data by type of Tgt)

NOTE: If more than one target reapeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordnance Load:	ABOARD	EXPENDED	QNTY RTND
7.62	3200	Ø	3200
2.75 HE	14	0	14
2.75 WP	14	0	14
MK-6 Smoke Lite			
FLARES			

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vlm) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - NONE - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: _____

(When an undetermined quanity of S/A, AA or simular type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: _____

24. Response Time (No. of minutes between time A/C iniates action and fire is returned by enemy): _____

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one)

26. Intensity of Fire Enclountered: NONE - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

(Leave blank if associated with tgt)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 20 Oct 69

I. MISSION# 150 FLT TIME 2.6 FLT CODE 103 IN SUPOF 1ST MAR DIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 1 A/O Ø
USMC 1 USN ____ USAF ____ OTHER(SPEC) ____

4. ORDNANCE EXPENDED: RKTS---HE 7 WP 7 7.62 1000 FLARES Ø OTHER

5. OV-IO BDA: CONF KBA ____ STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: ____
SMALL ARMS AW AA .30CAL .50CAL OTHER ____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ____

7. NO. OF HITS RECEIVED Ø CAL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: Support LO Recon Team
WAR Cloud - RAN fixed wing AT YC 198261
to check LZ for extract
UR'd in Taylor Commission

9. RECON TEAMS SUPPORTED:
TEAM WAR Cloud COORDS YC 198261 EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 1.7 hr

IO. NO OF SIGNIFICANT SIGHTINGS: 2

II. CREWS: BU. NO. 155488 PILOT CLIFTON A/O HARBSTRITT
BU. NO. ____ PILOT ____ A/O ____

I2. FLIGHTS 2 STRIKES ____ TOTAL MISSIONS 2

PILOT'S SIGNATURE [signature]

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1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: Recon WARCloud
3. Target Number (In order of accomplishment) N/A

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4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): ZC 198261 (If more than 3 use additional sheet)
6. Terrain Type : COASTAL - FLAT - ISLAND - KARST - (MOUNTAINS) - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): 5000
8. Type of Weather: (CLEAR AIR) TURB - FOG - DRIZZLE - THUNDERSTORM - CLOUDS - HAZE - NONE - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: FEW - (MODERATE) - UNKNOWN - HEAVY - NUMEROUS - LT SCATTERED
10. CLOUD Cover: NOT OBSERVED - BROKEN - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - (SCATTERED) - UNDERCAST
11. Visibility
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 0015
    Last Time Over Target (Use ZULU): 0230
13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): 10
15. Release Altitude : 2500
    Minimum Altitude (Pulloff Alt over Tgt): 1000
16. Maximum Speed (During Ord Delivery): 151-200 - (201-250) (Circle one)
17. Target Element (Type of Tgt) Enemy pos

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18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED & DAMAGED Hv/Mod & KILLED - NO DAMAGE - DAMAGE LT (NOT OBSERVED) - SEC EXPLOSION - MISSED TGT - ORD ON TGT/NO BDA

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19. Number of Elements Sustaining Damage: N/A

(Data by type of Tgt)

NOTE: If more than one target reapeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Load:	ABOARD	EXPENDED	QNTY RTND
7.62	2000	1500	500
2.75 HE	14	7	7
2.75 WP	14	7	7
MK-6 Smoke Lite			
FLARES			

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vis) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - NONE - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: _____

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: _____

24. Response Time (No. of minutes between time A/C initates action and fire is returned by enemy): _____

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one)

26. Intensity of Fire Enclountered: NONE - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

(Leave blank if associated with tgt)

29.

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 23 OCT '69

I. MISSION# 505 FLT TIME 1.5 FLT CODE 343 IN SUPOF 3rd MAR RECON

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS:
a. Admin/Laison
(b). Vis Recon
c. Photo Recon
d. TAC(A)
(e). Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ~ A/O ~
USMC ____ USN ____ USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 5 WP ____ 7.62 400' FLARES ____ OTHER

5. OV-IO BDA: CONF KBA ~ STRUCT ~~DEST~~ ____ ~~STRUCT DAM~~ ~

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: ____
SMALL ARMS AW AA .30CAL .50CAL OTHER ____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ____

7. NO. OF HITS RECEIVED ~ CAL. ~

8. NARRATIVE SUMMARY OF FLIGHTS: UNd AUD COORDINATED EMERGENCY RECON RETRACTION AT YD 2346 (250/7 CH 103)

9. RECON TEAMS SUPPORTED:
TEAM VENEER COORDS YD 2346 (EXTR) INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 1.5

IO. NO OF SIGNIFICANT SIGHTINGS: 0

II. CREWS: BU. NO. 155424 PILOT CAPT BRACY A/O LT HYDE
BU. NO. ____ PILOT ____ A/O ____

I2. FLIGHTS 1 STRIKES ____ TOTAL MISSIONS 1

PILOT'S SIGNATURE R.A. Bracy

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1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: 3rd MAR RECON (VENEER)
3. Target Number (In order of accomplishment) ~

4. Province or Special Area of Mission: UNK - QUANG NAM - (QUANG TRI) - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): YD237467 (If more than 3 use additional sheet)
6. Terrain Type : COASTAL - FLAT - ISLAND - KARST - MOUNTAINS - (ROLLING) - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): 1000'-1500'
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - (THUNDERSTORM) - CLOUDS - HAZE - NONE - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: FEW - MODERATE - UNKNOWN - HEAVY - NUMEROUS - (LT SCATTERED)
10. CLOUD Cover: NOT OBSERVED - (BROKEN) - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED - UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 2045 H
    Last Time Over Target (Use ZULU): 2145 H
13. Period of Day (For majority of mission): DAY - (NIGHT) - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): 8
15. Release Altitude : 1500'
    Minimum Altitude (Pulloff Alt over Tgt): 100'
16. Maximum Speed (During Ord Delivery): (151-200) - 201-250 (Circle one)
17. Target Element (Type of Tgt) Suspected VC/NVA encircled around Recon Unit
18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED - DAMAGED Hv/Mod - KILLED - NO DAMAGE - DAMAGE LT NOT OBSERVED - SEC EXPLOSION - MISSED TGT - (ORD OR TGT/NO BDA)

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19. Number of Elements Sustaining Damage: 0

(Data by type of Tgt)

NOTE: If more than one target reapeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Load:

	ABOARD	EXPENDED	QNTY RTND
7.62	2000	500	1500
2.75 HE	14	5	9
2.75 WP	14	0	14
MK-6 Smoke Lite	—	—	—
FLARES	—	—	—

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vis) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - (NONE) - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: 0

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: —

24. Response Time (No. of minutes between time A/C initates action and fire is returned by enemy): 0

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one)

26. Intensity of Fire Encountered: NONE - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

(Leave blank if associated with tgt)

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AFTER ACTION REPORT (AAR AH-1G)

DATE 24 Oct 69

1. MSN# 5 FLT TIME 6.1 FLT CODE 1T4 IN SUPPORT OF III MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 6 TASKS 1

AH (6) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: ϕ
SMALL ARMS AW AA .30 CAL .50 CAL OTHER ϕ
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ϕ

NO. OF HITS RECEIVED ϕ

4. ORDNANCE EXPENDED: 2.75 76 7.62 3000 40mm 350

5. AH-1G BDA: KBA CONF — POS — STRUCT DEST — STRUCT DAM —

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1230 ATR 1940

MMAF ⇒ An Hoa 5H 1 Routine Cayenne 14 ⇒ MMAF (RE)
⇒ BT 0966 5J 1 Priority Coffee Time 14 ⇒ MMAF (RE)
⇒ AT 843494 5J 1 WIA Civ Burlap Team ⇒ AT 886555
Expended ordnance in support of Air Hose "E" 14 ⇒ MMAF (RE)

7. CREW A/C# 15 A/C# 16 A/C#

PILOT Miller Soliday

CO-PILOT Gaddis Beville

8. FLIGHTS 3 STRIKES — TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES NO X

FLIGHT LEADERS SIGNATURE R.E. Miller

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR AH-1G)

DATE 24 OCT. 69

1. MSN# 9 FLT TIME 4.2 FLT CODE 17 IN SUPPORT OF ROK MC

2. NO OF A/C 1 TOTAL NO. OF SORTIES 13 TASKS 2

AH (11) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP (2) (1)
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORDS: —
SMALL ARMS AW AA .30 CAL .50 CAL OTHER —
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY —

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 46 7.62 1000 40mm 125

5. AH-1G BDA: KBA CONF Ø POS ? STRUCT DEST Ø STRUCT DAM 1

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0707 ATR 1255

DEPARTED MMAF AS ESCORT FOR RIMMER 10 ON RESUPPLY, A/R LZ 211 A/R BT 204598 A/R BT 033599 A/R BT 204548 (RLOADS) A/R BT 024514 A/R BT 025515 A/R MMAF (REFUEL & REARM) A/R BT 085525 A/R BT 032510 A/R BT 059539 A/R BT 020521 A/R BT 034595 A/R MMAF (RTB)

7. CREW A/C# US-17 A/C# _____ A/C# _____
PILOT MAJ. WOMACK _____ _____
CO-PILOT CAPT. HENRY _____ _____

8. FLIGHTS 2 STRIKES Ø TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES _____ NO ✓

FLIGHT LEADERS SIGNATURE [signature]

DUTY OFFICERS SIGNATURE _____

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AFTER ACTION REPORT (AAR AH-1G)

DATE 24 Oct 69

1. MSN# 11 FLT TIME 7.5 FLT CODE 1T4 IN SUPPORT OF 3MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 30 TASKS 1

AH 30 (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: /0
SMALL ARMS AW AA .30 CAL .50 CAL OTHER /0
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY /0

NO. OF HITS RECEIVED 0

4. ORDNANCE EXPENDED: 2.75 1 7.62 0 40mm

5. AH-1G BDA: KBA CONF 0 POS 0 STRUCT DEST 0 STRUCT DAM 0

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0720 ATR 1225

MMAF → 11A (IP) LZ Ross Benchmark → Baldy → 11B BT004474 (IP) Bagshaw B → Baldy (Ref) → 11B AT902358 (IR) Chili Pepper F → 11C AT885389 Chili Pepper H (2R) → 11E AT915385 IP Chili Pepper E14 → 11F AT910398 (IR) Chili Pepper E2 → Baldy (Ref) → 11G (TE) to DaNang → Baldy (Ref) → 11I LZ Ross (IR) → 11J BT010390 (IP-IR) Bmark K → Baldy → MMAF (Ref)

7. CREW A/C# 12 A/C# 7 A/C#

PILOT Thompson Dumas

CO-PILOT Darnell Baker, K

FLIGHTS 4 STRIKES none TOTAL # OF MSNS 4

OPERATIONAL DISCREPANCIES: YES NO

FLIGHT LEADERS SIGNATURE T R Thompson

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR AH-1G)

DATE 24 OCT 69

1. MSN# 5 FLT TIME 4.9 FLT CODE STH IN SUPPORT OF 3RD MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 11 TASKS 1

AH (✓) ( ) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: 0
SMALL ARMS AW AA .30 CAL .50 CAL OTHER 0
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 0

NO. OF HITS RECEIVED ____

4. ORDNANCE EXPENDED: 2.75 0 7.62 0 40mm 0

5. AH-1G BDA: KBA CONF 0 POS 0 STRUCT DEST 0 STRUCT DAM 0

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0635 ATR 1230
(50 - PONY BOY 12) (5E - CYENNE 14)
MMAF → LZ 490 (ROUT, 1 US) → MMAF → RAS (PRIOR, 2 US) →
(5F - BORLAR TEAM) (5G - RAGING RIVER 12) (R)
AT 835475 (2 PRIOR, VC) → AT 901981 (1 PRIORITY US) → MMAR

Worked Swift

7. CREW A/C# 15 A/C# 5 A/C# ____

PILOT BLANTON CAPT NICHOLS LT ____

CO-PILOT ADAMS RT CAPT BRANE LT ____

8. FLIGHTS 2 STRIKES 0 TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES ____ NO ✓

FLIGHT LEADERS SIGNATURE [signature]

DUTY OFFICERS SIGNATURE ____

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AFTER ACTION REPORT (AAR AH-1G)

DATE 24 OCT 69

1. MSN# 27 FLT TIME 5.6 FLT CODE MT4 IN SUPPORT OF 1st MAR DIV

2. NO OF A/C 2 TOTAL NO. OF SORTIES 8 TASKS 1

AH (8) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT (MODERATE) HEAVY COORDS: AT 954449 AT 952442
(SMALL ARMS) AW AA .30 CAL .50 CAL OTHER
(FIRE OBSERVED) (FIRE HEARD) FIRE REPORTED BY SWIFT 2-1 & FLT

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 77 7.62 5500 40mm 500

5. AH-1G BDA: KBA CONF ? POS ? STRUCT DEST ? STRUCT DAM ?

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1240 ATR 1600

MMAF ⊕ → AT 954447 (PROVIDED SUPPRESSIVE FIRE FOR BALSHAW DELTA & CHARLIE) → AN HOA Ⓡ → AT 954447 → MMAF Ⓡ

7. CREW A/C# 12 A/C# 7 A/C#

PILOT MAJ HENEY (B) WHITSELL

CO-PILOT (B) LT BLAIR LT WILLIAMS

8. FLIGHTS 2 STRIKES 1 TOTAL # OF MSNS 4

OPERATIONAL DISCREPANCIES: YES NO X

FLIGHT LEADERS SIGNATURE H B Henry

DUTY OFFICERS SIGNATURE

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 24 OCTOBER 1969

I. MISSION# 505 FLT TIME 0.6 FLT CODE 1V3 IN SUPOF 3RD MARDIV

2. NO OF A/C 1 TOTAL SORTIES 2 TOTAL TASKS 1

TASKS: a. Admin/Laison (b. Vis Recon) c. Photo Recon d. TAC(A) e. Helo Escort f. Paradrop g. Med-Evac h. PsyWar i. Convoy Escort j. Comd/Control k. Armed Recon l. Arty Spot m. Naval Gunfire n. Trng. o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ~~A/O~~
USMC ~~USN~~ USAF ~~OTHER(SPEC)~~

4. ORDNANCE EXPENDED: ~~RKTS~~ ~~HE~~ WP 7.62 ~~FLARES~~ ~~OTHER~~

5. OV-IO BDA: CONF KBA ~~STRUCT DEST~~ ~~STRUCT DAM~~

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED ~~CAL.~~

8. NARRATIVE SUMMARY OF FLIGHTS: NE of local Quang Tri area RON & RTN
YD 2852

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

IO. NO OF SIGNIFICANT SIGHTINGS: 0

II. CREWS: BU. NO. 155498 PILOT CAPT. LLOYD A/O CAPT. CHAPMAN
BU. NO. PILOT A/O

I2. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE Calvin A. Lloyd

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T/O: 1802 (1820 0725)
LND: 0742

ORD: 14 HE
14 WP
2000 7.62

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VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 21 OCT

1. MISSION# 15M FLT TIME 2.5 FLT CODE 1V3 IN SUPOF _____

2. NO OF A/C 28 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b.) Vis Recon g. Med-Evac (l.) Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE ___ WP ___ 7.62/5.0 ___ FLARES ___ OTHER

5. OV-10 BDA: CONF KBA ___ STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: Adj Spot at TC 120812
VR Sherwood Forest Spot

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155422 PILOT MORIARTY A/O Lt. Flynn
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

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ARTY Rqst

1. Service supported: USMC ANVN ROK USN ARMY (CIRCLE ONE)
2. Location or base of unit supported: PT MALDIV
3. Target number (In order of accomplishment) _____
4. Provinces or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (CircleOne)
5. Target location (UTM Coordinate of each target in order of accomplishment): 2C 120947
6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Mid level to base of clouds): —
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 30
13. First time over target (Use ZULU): 1645 H
    LAST time over target (Use ZULU) : 1745 H
14. Number of Passes on Target (By OV-10A Only): —
15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)
16. Release Altitude: —
    Minimum Altitude (Pull off over target): —
17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)
18. Target Element (Type of Tgt) _____
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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22. Which a/c sustained damage? _____

23. [illegible] AMMO EXPENDED DAMAGED

	AMMO	EXPENDED	DAMAGED
7.62	F + MINI	M60's	
2.75 HE			
2.75 WP			
[illegible]			
Mines			

24. Enemy Defense Encountered or Observed: (UNK) CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5(Vis) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

(UNK) HF AA UNK TYPE

25. Total of Class and Type Weapons Encountered or Observed: _____

26. Observing Altitude Above Ground When Defense Encountered or Observed: _____

27. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

28. Type of Fire Encountered: BARRAGE RANDOM TRACKING (UNK)

29. Intensity of Fire Encountered: (NONE) UNKNOWN LIGHT MEDIUM HEAVY

30. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGNT SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S (NONE) SPIRAL

31. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 29 Oct 69

I. MISSION# 15J/27 FLT TIME 3.1 FLT CODE 103 IN SUPOF 1/7

2. NO OF A/C 1 TOTAL SORTIES 2 TOTAL TASKS 3

TASKS:
a. Admin/Laison
(b.) Vis Recon
c. Photo Recon
(d.) TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec) o. OV-10 ORD DELIVERY

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 4 A/O Ø
USMC 4 USN ____ USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 38 WP 16 7.62 1500 FLARES ____ OTHER

5. OV-10 BDA: CONF KBA Ø STRUCT DEST ____ STRUCT DAM ____ (UNK)

6. FIRE INCIDENT DATA: NONE LIGHT (MODERATE) HEAVY COORD: ____
(SMALL ARMS) AW AA .30CAL .50CAL OTHER ____
(FIRE OBSERVED) FIRE HEARD FIRE REPORTED BY SWIFT 2-1, -2, -4

7. NO. OF HITS RECEIVED ____ CAL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: RAN 4 FLTS OF AIR ON TWO LZ'S FOR 1/7. GRIDS AT 954447 & AT 960454. DELIVERED FIRE SUPPRESSION AROUND LZ'S

9. RECON TEAMS SUPPORTED:
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON Ø

10. NO OF SIGNIFICANT SIGHTINGS: Ø

11. CREWS: BU. NO. 155486 PILOT CAPT CLIFTON A/O LT FRISBIE
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES 1 TOTAL MISSIONS 3

PILOT'S SIGNATURE [signature]

CONFIDENTIAL WHEN FILLED OUT

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1. Service supported: USMC ARVN ROK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: 1/7
3. Target number (In order of accomplishment) 1
4. Province or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment): BT 954438
6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): 4000
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 12.73
13. First time over target (Use ZULU): 0500 Z
    LAST time over target (Use ZULU) : 0600 Z
14. Number of Passes on Target (By OV-10A Only): 12
15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 2500
    Minimum Altitude (Pull off over target): 1000
17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)
18. Target Element (Type of Tgt) Snipers
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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?

	2000	1500	500
	38	38	—
	18	16	12
	—	—	—

[illegible] CLASS/TYPE [illegible] UNK TYPE

[illegible] SMALL ARMS GND FIRE TYPE UNK

[illegible]

[illegible] Many S-A

[illegible] 1200

[illegible] Bad guys fired first

[illegible] RADIO TRACKING UNK

[illegible] NONE UNKNOWN LIGHT MEDIUM HEAVY

[illegible] BLIND BARL TURN ROLL AHEAD UNK DIVED

SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S GUNS SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

N/A

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 24 Oct 69

I. MISSION# 151 FLT TIME 2.4 FLT CODE 103 IN SUPOF ESTMAND, J

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS _____

TASKS:
a. Admin/Laison
b. Vis Recon
c. Photo Recon
d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT Ø A/O Ø
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS Ø HE ____ WP ____ 7.62 ____ FLARES ____ OTHER

5. OV-IO BDA: CONF KBA ____ STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED Ø CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: VR'd FOR BURLAP 14A
VR'd FOR BURLAP 14
RAN CONVOY ESCORT FOR DELIVERY BOY TRANSPORTS

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS N/A EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON Ø

10. NO OF SIGNIFICANT SIGHTINGS: Ø

11. CREWS: BU. NO. 155451 PILOT McVAY A/O HERBSTRITT
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES _____ TOTAL MISSIONS 1

PILOT'S SIGNATURE J M McVay

CONFIDENTIAL WHEN FILLED OUT

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 24 Oct 69

I. MISSION# 156 FLT TIME 2.3 FLT CODE/U3 IN SUPOF 1st Mar Div

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison b. ~~Vis Recon~~ c. Photo Recon d. TAC(A) e. Helo Escort f. Paradrop g. Med-Evac h. PsyWar i. Convoy Escort j. Comd/Control k. Armed Recon l. Arty Spot m. Naval Gunfire n. Trng. o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
~~USMC~~ ~~USN~~ ~~USAF~~ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 34 WP — 7.62 600 FLARES _____ OTHER

5. OV-IO BDA: CONF KBA 3 STRUCT DEST ___ STRUCT DAM ___ 2 Boats

6. FIRE INCIDENT DATA: ~~NONE LIGHT~~ MODERATE HEAVY COORD: _____
~~SMALL ARMS AW AA .30CAL .50CAL~~ OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. ~~NO. OF HITS RECEIVED~~ _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: MMAF ⇒ AT844-773
FOR ARTY REG. X/6T DONE ⇒ AT8052
TO WORK WITH "L" 3/5. ⇒MMAF SPOTTED
5 BOATS LOADED WITH PEOPLE AND RICE CROSSING
RIVER. WAS CLEARED TO FIRE ON BOATS BY AVERAGE "2" 3 ACTUAL
2 BOATS SUNK AND THREE KBA'S

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN ~~SUPPORT OF RECON~~ _____

IO. NO ~~OF SIGNIFICANT~~ SIGHTINGS: _____

II. CREWS: BU. NO. 155416 PILOT [signature] A/O K. PRIEDMAN
BU. NO. _____ PILOT _____ A/O _____

I2. FLIGHTS 1 STRIKES _____ TOTAL MISSIONS _____

PILOT'S SIGNATURE [signature]

CONFIDENTIAL WHEN FILLED OUT

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1. Service supported: (USMC) ARVN FOK USN ARMY (CIRCLE ONE)
2. Designation or name of unit supported: 1ST MAR DIV
3. Target number (In order of accomplishment) 1
4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment): AT 9052
6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK (RIVER) WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): N A
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE (NONE) DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: UNLIMITED
13. First time over target (Use ZULU): 0215
    LAST time over target (Use ZULU) : 0430
14. Number of Passes on Target (By OV-10A Only): 12
15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 1600
    Minimum Altitude (Pull off over target): 1100
17. Maximum speed (during ord delivery): 151-200 (201-250) (Circle One)
18. Target Element (Type of Tgt) NVA IN OPEN BOATS FLEEING ACROSS RIVER
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED (HV/MOD 2 BOATS) (KILLED 3) NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
    ORD ON TARGET/NO [redacted] BDA

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20. Number of Elements Sustaining Damage: 2

21. GUN-TYPE AUAD: AIRBORNE | EXPENDED | DEFY RTND

	AIRBORNE	EXPENDED	DEFY RTND
7.62	2000	1000	1000
2.75 HE	38	34	4
2.75 WP	7		7
MK-5 SMOKE LT			
FLARES			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vis) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Observing Altitude Above Ground When Defense Encountered or Observed: 1

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE [redacted] 71

I. MISSION# 6 FLT TIME 2.7 FLT CODE 179 IN SUPOF 4th MAW

2. NO OF A/C 1 TOTAL SORTIES 2 TOTAL TASKS

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control (o.) Other (Spec) SMOKE

3. CAS/DAS FLIGHTS CONTROLLED: PILOT A/O
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 32 WP 20 7.62 2000 FLARES — OTHER —

5. OV-10 BDA: CONF KBA — STRUCT DEST 1 STRUCT DAM —

6. FIRE INCIDENT DATA: NONE LIGHT (MODERATE) HEAVY COORD: 954447 A7
SMALL ARMS (AW) AA .30CAL .50CAL OTHER
FIRE (OBSERVED) FIRE HEARD FIRE REPORTED BY SWIFT 2-1

7. NO. OF HITS RECEIVED — CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: SMOKE FOR SWIFT 2-1 STRIKE, SUPPRESSIVE FIRE FOR SWIFT 2-1; TURNED AROUND AND SMOKED AGAIN

9. RECON TEAMS SUPPORTED:
TEAM — COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON —

10. NO OF SIGNIFICANT SIGHTINGS:

11. CREWS: BU. NO. 155486 PILOT [redacted] A/O —
BU. NO. PILOT A/O

12. FLIGHTS 2 STRIKES 2 TOTAL MISSIONS 6

PILOT'S SIGNATURE [redacted]

CONFIDENTIAL WHEN FILLED OUT

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1. Service supported: USMC ARVN RDK MEN ARMY (CIRCLE ONE)

2. Operation or name of unit supported: 1/7

3. Target number (In order of accomplishment) —

4. Province or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)

5. Target location (UTM Coordinate of each target in order of accomplishment): AT 954447, AT 985480

6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)

7. Cloud base (Gnd level to base of clouds): 4000'

8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)

9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED

10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST

11. Sortie Function: Circle primary mission on AAR, underline all others

12. VISIBILITY IN MILES: 10

13. First time over target (Use ZULU): 0445

LAST time over target (Use ZULU) : 0715

14. Number of Passes on Target (By OV-10A Only): 30

15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)

16. Release Altitude: 1000 - 800

Minimum Altitude (Pull off over target): 600

17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)

18. Target Element (Type of Tgt) TREE LINE

19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA (1) HOOCH DEST, AT 985480

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	3000	2000	1000
	120	119	1
	32	31	1

[illegible] CLASS/TYPE [illegible] UNK TYPE

[illegible] AW (HEAVY) (SMALL ARMS) GND FIRE TYPE UNK

[illegible] SEVERAL AW

[illegible] 1500

[illegible] 10 SEC

[illegible] (RANDOM) TRACKING UNK

[illegible] NONE UNKNOWN LIGHT (MEDIUM) HEAVY

[illegible] (NONE) (CLIMB) HARD TURN ROLL AHEAD UNK DIVED

SLOW SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

[illegible] Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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[illegible] Remarks Concerning Damage: [illegible]

[illegible]	EXPENDED	EXPENDED	QTY RTND
7.62	3000	2000	1000
2.75 RK	120	119	1
1.75 RK	32	31	1
[illegible]			
[illegible]			

23. [illegible] and Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE
[illegible] AW 14.5(HEAD) SMALL ARMS GND FIRE TYPE UNK
[illegible] AT [illegible] UNK TYPE

24. Total of Class and Type Defenses Encountered or Observed: SEVERAL AW

25. Observing Altitude above Ground when Defense Encountered or Observed: 1500

26. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: 10 SEC

27. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

28. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

29. Evasive Maneuver: TURNS CLIMB HARD TURN ROLL AHEAD UNK DIVED
SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER
SPLIT S NONE SPIRAL

30. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 20 Jul 69

I. MISSION# 154/32 FLT TIME 2.2 FLT CODE 1V3 IN SUPOF Con Thien

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/TAS FLIGHTS CONTROLLED: PILOT 1 A/O
USMC 1 USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 8 WP 10 7.62 FLARES OTHER

5. OV-IO BDA: CONF KBA STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: Briefed A/S for Recon
Escort of A1J/A6A's - VR of general area

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155432 PILOT [redacted] A/O DRAGO
BU. NO. PILOT A/O

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOT'S SIGNATURE [redacted]

CONFIDENTIAL WHEN FILLED OUT

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ET

1. Service supported: (USMC) ARVN ROK USN ARMY (CIRCLE ONE)
2. Designation or name of unit supported: Bayshaw Board
3. Target number (In order of accomplishment) —
4. Province or special area of mission: UNK (QUANG NAM) QUANG DRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment): AT 985 840
6. Terrain type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): 4000'
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM (CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS (LT SCATTERED)
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST (SCATTERED) UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 7+
13. First time over target (Use ZULU): 1500
    LAST time over target (Use ZULU) : 1615
14. Number of Passes on Target (By OV-10A Only): 6
15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 1200
    Minimum Altitude (Full off over target): 1000'
17. Maximum speed (during ord delivery): 151-200 (201-250) (Circle One)
18. Target Element (Type of Tgt) VICC & Trails
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO ~~FURTHER~~ BDA

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22. Number of Rounds Simulating Damage: 7

21. Ordnance Used:	Armed	Expended	Left Ship
7.62	2000		
2.75 HE	14	8	
2.75 WP	14	8	
[illegible] SMOKE RT			
[illegible]			

20. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5(Vic) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

MSL LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: TURN CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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[redacted]ONFIDENTIAL WHEN FILL[redacted] OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 24 Oct 69

1. MISSION# 150 FLT TIME 2.0 FLT CODE 163 IN SUPOF 1st MAR DIV

2. NO OF A/C 1 TOTAL SORTIES 2 TOTAL TASKS 3

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b.) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
(d.) TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control (o.) Other (Spec) ON BOARD ORD.

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 1 A/O [redacted]
USMC 1 USN ____ USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 14 WP 4 7.62 1500 FLARES ____ OTHER

5. OV-IO BDA: CONF KBA ____ ~~STRUCT DEST~~ ____ ~~STRUCT DAM~~ ____

6. FIRE INCIDENT DATA: NONE LIGHT ~~MODERATE~~ HEAVY COORD: ____
SMALL ARMS AW AA .30CAL .50CAL OTHER ____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ____

7. NO. OF HITS RECEIVED ____ CAL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: VR'd for Chilipepper AT 901368 alos was 142456 and neg. motors on Sgt.

9. RECON TEAMS SUPPORTED:

TEAM ____	COORDS ____	EXTR.	INSRT.	FLIP FLOP
~~TEAM~~ ____	COORDS ____	~~EXTR.~~	~~INSRT.~~	FLIP FLOP
TEAM ____	COORDS ____	~~EXTR.~~	~~INSRT.~~	FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ____

10. NO OF SIGNIFICANT SIGHTINGS: [redacted]

11. CREWS: BU. NO. 155453 PILOT LT. Jackson A/O LT. Morris
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOT'S SIGNATURE Jackson

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service supported: (USMC) ARVN ROK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: Chili Pepper H
3. Target number (In order of accomplishment) 1
4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment): AT 901368
6. Terrain type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): None
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS (HAZE) NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE (UNKNOWN) HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN (CLEAR) IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others 2
12. VISIBILITY IN MILES: UNLIMITED
13. First time over target (Use ZULU): 1730
    LAST time over target (Use ZULU) : 1845
14. Number of Passes on Target (By OV-10A Only): 4
15. Period of day (For majority of mission): DAY NIGHT (DUSK) DAWN (Circle one)
16. Release Altitude: 1200 feet
    Minimum Altitude (Pull off over target): 1000 feet
17. Maximum speed (during ord delivery): 151-200 (201-250) (Circle One)
18. Target Element (Type of Tgt) KNOWN ENEMY POSITION
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT (NOT OBSERVED) SEC EXPLOSION MISSED TGT ORD ON TARGET/NO [redacted] BDA

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21. Number Of Aircraft Sustaining Damage: NONE

Type Gun Used:	ON A/C	EXPENDED	LEFT A/C
7.62	1500	1500	0
12.75 MG	14	14	0
14.5 MG	14	4	10
20MM	0	0	0
37MM	0	0	0

22. Enemy Defense Encountered or Observed: (UNK) CLASS/TYPE AW UNK TYPE
AW 12.7MM AW 14.5(Vis) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK
20MM AW UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: UNKNOWN

24. Observing Altitude Above Ground When Defense Encountered or Observed: UNKNOWN

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: UNKNOWN

26. Type of Fire encountered: BARRAGE RANDOM TRACKING (UNK)

27. Intensity of Fire Encountered: NONE (UNKNOWN) LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD (UNK) DIVED
SIGNIF SPD CHANGE HI G TURN W/ASL SPLIT S W/MANEUVER
SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 24 Oct 69

I. MISSION# 15N FLT TIME 2.4 FLT CODE 1V3 IN SUPOF 1st Div

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS:
a. Admin/Laison
(b.) Vis Recon
c. Photo Recon
d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec) Suppressive Fire

3. CAS/DAS FLIGHTS CONTROLLED: PILOT — A/O —
USMC ____ USN ____ USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS 14 HE 14 WP 14 7.62 3000 FLARES ____ OTHER

5. OV-10 BDA: CONF KBA — STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: ____
SMALL ARMS AW AA .30CAL .50CAL OTHER ____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ____

7. NO. OF HITS RECEIVED — CAL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: Convoy Escort - VR
20 min 0136 VR'd 514E (20 min.
7 Tm in/out Alt Hard E to in/out

9. RECON TEAMS SUPPORTED:
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON —

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155451 PILOT C.E. BURIN A/O Graham
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE C.E. Burin

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DECLASSIFIED

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1. Service supported: USMC ARVN ROK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: 5th Mar
3. Target number (In order of accomplishment) 1
4. Province or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (CircleOne)
5. Target location (UTM Coordinate of each target in order of accomplishment): AT 975555
6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): 2500
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SHATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 7
13. First time over target (Use ZULU): 1015
    LAST time over target (Use ZULU) : 1045
14. Number of Passes on Target (By OV-10A Only): 6
15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 1800
    Minimum Altitude (Pull off over target): 1000
17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)
18. Target Element (Type of Tgt) Fighting Position
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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22. [illegible] Or Elements Sustaining Damage: N/A

21. [illegible] LOAD:

	AMMO	EXPENDED	QTY RTD
7.62	3000	3000	0
2.75 HE	14	14	0
2.75 WP	14	14	0
[illegible] SPAR IT			
[illegible]			

20. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

[illegible] 12.7mm AW 14.5(VIS) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

[illegible] LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 24 OCTOBER 1969

I. MISSION# 508E FLT TIME 2.5 FLT CODE 1V3 IN SUPOF 3rd MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b. Vis Recon) g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ——— A/O ———
USMC ——— USN ——— USAF ——— OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE ——— WP ——— 7.62 ——— FLARES ——— OTHER

5. OV-IO BDA: CONF KBA ——— STRUCT DEST ——— STRUCT DAM ———

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: ———
SMALL ARMS AW AA .30CAL .50CAL OTHER ———
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ———

7. NO. OF HITS RECEIVED ——— CAL. ———

8. NARRATIVE SUMMARY OF FLIGHTS: VR of road from bridge XD 9855 north bank of Cua Viet River and return.

9. RECON TEAMS SUPPORTED:
TEAM ——— COORDS ——— EXTR. INSRT. FLIP FLOP
TEAM ——— COORDS ——— EXTR. INSRT. FLIP FLOP
TEAM ——— COORDS ——— EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ———

IO. NO OF SIGNIFICANT SIGHTINGS: 5

II. CREWS: BU. NO. 155485 PILOT CAPT. LLOYD A/O CAPT. CHAPMAN
BU. NO. ——— PILOT ——— A/O ———

I2. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE Calvin A. Lloyd

CONFIDENTIAL WHEN FILLED OUT

T/O: 1157
LND: 1427
ORD: 14 HE
14 WP
2000 7.62

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 2M OCT 69

I. MISSION# 98-1 508E FLT TIME 2.3 FLT CODE 1V3 IN SUPOF 3RD MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS:
a. Admin/Laison
b. Vis Recon
c. Photo Recon
d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ~~USMC~~ ~~USN~~ USAF ~~OTHER(SPEC)~~ A/O

4. ORDNANCE ~~EXPENDED: RKTS---HE~~ WP 7.62 FLARES OTHER

5. OV-IO BDA: ~~CONF KBA~~ ~~STRUCT DEST~~ ~~STRUCT~~ DAM

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: VR 3RD MARDIV TAOR UPPER LEFT TO 13 60 TO LR 02 35 2.

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

IO. NO OF SIGNIFICANT SIGHTINGS: ~~XX~~

II. CREWS: BU. NO. 155498 PILOT ~~CAPT~~ MALE A/O LT GRANDO
BU. NO. PILOT A/O

I2. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE B. S. Male

CONFIDENTIAL WHEN FILLED OUT

TO 0740
LND 0955

ORD: 14 HE
14 WP
2000 7.62

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 28/10/69

24

I. MISSION# 15 F FLT TIME 2.5 FLT CODE 1V3 IN SUPOF 1st MarDiv

2. NO OF A/C 2/1 TOTAL SORTIES 1 TOTAL TASKS 3

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot 5
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec) Message Drop

3. CAS/DAS FLIGHTS CONTROLLED: PILOT — A/O —
USMC — USN — USAF — OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 34 WP 14 7.62/1000 FLARES — OTHER

5. OV-10 BDA: CONF KBA X STRUCT DEST X STRUCT DAM X

6. FIRE INCIDENT DATA: NONE LIGHT X MODERATE HEAVY COORD: —
SMALL ARMS AW AA .30CAL .50CAL OTHER —
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY —

7. NO. OF HITS RECEIVED X CAL. X

8. NARRATIVE SUMMARY OF FLIGHTS: Message drop at LZ 412 for "Pony Boy 14". VR 1956 FOR "AIR HOSE GOLF", NEG SIGHTINGS. VR 2053 FOR "AIR HOSE ECHO", NEG SIGHTINGS. VR VICINITY 2096 FOR "BURLAP BRAVO", RECENT MODERATE TRAIL ACTIVITY. 827591 FIRED "IPSWICH FOXTROT" FOR "BURLAP DELTA". AS SUSP. EN. POS. PLAN OV-10 SUP. ORDNANCE. UNKNOWN RESULTS.

9. RECON TEAMS SUPPORTED:
TEAM — X COORDS — X EXTR. INSRT. FLIP FLOP
TEAM — X COORDS — X EXTR. INSRT. X FLIP FLOP
TEAM — COORDS — EXTR. INSRT. X FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 0

10. NO OF SIGNIFICANT SIGHTINGS: X

11. CREWS: BU. NO. 155953 PILOT Barba A/O Williams
BU. NO. — PILOT — A/O —

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE William J. Barba

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 24 Oct 69

I. MISSION# 15D FLT TIME 2+6 FLT CODE 163 IN SUPOF ROK Marines

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 3

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 2 A/O _____
USMC ✓ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS--HE ___ WP ___ 7.62 ___ FLARES ___ OTHER

5. OV-10 BDA: CONF KBA ___ STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED ___ CAL. ___

8. NARRATIVE SUMMARY OF FLIGHTS: 2 flts 1 CAS for ROK Marines DT062627. VR's & Arty Rpg for Lunga Pt., AT880860.

9. RECON TEAMS SUPPORTED:
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ___

10. NO OF SIGNIFICANT SIGHTINGS: ___

11. CREWS: BU. NO. 155478 PILOT McWay A/O Shooter
BU. NO. ___ PILOT ___ A/O ___

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOT'S SIGNATURE McWay

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: RIO GRANDE & LEMON 14
3. Target Number (In order of accomplishment) X

4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): BT062627 & AT8866 (If more than 3 use additional sheet)
6. Terrain Type: (COASTAL) - FLAT - ISLAND - KARST - (MOUNTAINS) - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): None
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - CLOUDS - HAZE - (NONE) - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: FEW - MODERATE - (UNKNOWN) - HEAVY - NUMEROUS - LT SCATTERED
10. CLOUD Cover: NOT OBSERVED - BROKEN - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED & UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 0000
    Last Time Over Target (Use ZULU): 0200
13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): 3
15. Release Altitude: 1800
    Minimum Altitude (Pulloff Alt over Tgt): 1200
16. Maximum Speed (During Ord Delivery): 151-200 - (201-250) (Circle one)
17. Target Element (Type of Tgt) Ville

18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED & DAMAGED Hv/Mod & KILLED - (NO DAMAGE) - DAMAGE LT NOT OBSERVED - SEC EXPLOSION - MISSED TGT - ORD ON TGT/NO BDA

DECLASSIFIED

DECLASSIFIED

19. Number of Elements Sustaining Damage: N/A

(Data by type of Tgt)

NOTE: If more than one target reapeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordnance Load:

	ABOARD	EXPENDED	QNTY RTND
7.62	2000	0	2000
2.75 HE	38	10	28
2.75 WP	14	5	9
12-6 Sonic Life			
FLARES			

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vie) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - (NONE) - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: 0

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: 0

24. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): 0

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one)

26. Intensity of Fire Encountered: (NONE) - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/REVERSOVER - SPLIT S - (NONE) - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or From Target

(Leave blank if associated with tgt)

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 24 [redacted] 69 04

I. MISSION# 15C FLT TIME 2.3 FLT CODE 113 IN SUPOF 1st Marine Div

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS:
a. Admin/Laison	f. Paradrop	k. Armed Recon
b. Vis Recon	g. Med-Evac	l. Arty Spot
c. Photo Recon	h. PsyWar	m. Naval Gunfire
2 d. TAC(A)	i. Convoy Escort	n. Trng.
e. Helo Escort	j. Comd/Control	o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 2 A/O 0
USMC 1 USN 1 USAF — OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 0 WP 4 7.62 — FLARES ____ OTHER

5. OV-10 BDA: CONF KBA — STRUCT DEST — STRUCT DAM —

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: —
SMALL ARMS AW AA .30CAL .50CAL OTHER —
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY —

7. NO. OF HITS RECEIVED ____ CAL. —

8. NARRATIVE SUMMARY OF FLIGHTS: Rad 2 VTs for Nigeria 14 on AT903635. VR for 8 Adv E/W AT899524

9. RECON TEAMS SUPPORTED:
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON —

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155488 PILOT C.W. Paulson A/O C. Freeheer
BU. NO. — PILOT ____ A/O ____

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOT'S SIGNATURE C.W. Paulson

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)

2. Operation or Name of Unit Supported: 3rd Bn 1st Mar "L" 3/5

3. Target Number (In order of accomplishment) 1

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4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)

5. Target Location (UTM Coordinate of each target in order of accomplishment): AT903635 (If more than 3 use additional sheet)

6. Terrain Type : COASTAL - FLAT - ISLAND - KARST - MOUNTAINS - (ROLLING) - UNK - RIVER - WATER (Circle one)

7. Cloud Base (Gnd level to base of clouds): CAVU

8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - CLOUDS - HAZE - (NONE) - DUST - SMOKE - RAIN (Circle one)

9. Degree of Weather: FEW - MODERATE - UNKNOWN - HEAVY - NUMEROUS - LT SCATTERED

10. CLOUD Cover: NOT OBSERVED - BROKEN - (CLEAR) - IN CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED - UNDERCAST

11. Sortie Function: Circle primary mission on AAR, underline all others used)

12. First Time Over Target (Use ZULU): 24 0015

Last Time Over Target (Use ZULU): 240045

13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - DAWN (Circle one)

14. Number of Passes on Target (By OV-10 only): 4 MARKING

15. Release Altitude : 1500 AGL

Minimum Altitude (Pulloff Alt over Tgt): 1200 AGL

16. Maximum Speed (During Ord Delivery): 151-200 - (201-250) (Circle one)

17. Target Element (Type of Tgt) HARBOUR AREA

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18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED - DAMAGED Hv/Mod - KILLED - NO DAMAGE - DAMAGE LT NOT OBSERVED - SEC EXPLOSION - MISSED TGT - ORD ON TGT/NO BDA

MARKING RUNS ONLY

DECLASSIFIED

DECLASSIFIED

19. Number of Elements Sustaining Damage: NONE

(Data by type of Tgt)

NOTE: If more than one target reapeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Load:	ABOARD	EXPENDED	QNTY RTND
7.62	1600	0	1600
2.75 HE	14	0	14
2.75 AP	14	4	10
12.6 Smoke Life	—	—	—
FLARES	—	—	—

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 24.5(Vis) - AW 14.5(Trac) - SMALL ARMS GND FIRE TYPE UNK - (NONE) - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: NONE

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: —

24. Response Time (No. of minutes between time A/C initates action and fire is returned by enemy): —

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one)

26. Intensity of Fire Encountered: NONE - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

(Leave blank if associated with tgt)

DECLASSIFIED

DECLASSIFIED

[redacted]IDENTIAL WHEN FILLED OUT
-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 24 Oct 69

I. MISSION# 15B FLT TIME 2.0 FLT CODE 103 IN SUPOF 1ST MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison b. Vis Recon c. Photo Recon d. TAC(A) e. Helo Escort f. Paradrop g. Med-Evac h. PsyWar i. Convoy Escort j. Comd/Control k. Armed Recon l. Arty Spot m. Naval Gunfire n. Trng. o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE ___ WP ___ ~~7.62~~ ___ FLARES ___ OTHER

5. OV-IO BDA: CONF KBA ___ STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: VR Charlie Ridge VR for Coverage 1-4 at A1 8457

9. RECON TEAMS ~~SUPPORTED~~:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO 153436 PILOT Conner A/O HATCH
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES _____ TOTAL MISSIONS 1

PILOT'S SIGNATURE W M Conner

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: 3/5
3. Target Number (In order of accomplishment) ———

4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): ——— (If more than 3 use additional sheet)
6. Terrain Type : COASTAL - (FLAT) - (ISLAND) - KARST - MOUNTAINS - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): CAVU
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - CLOUDS - HAZE - (NONE) - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: (FEW) - MODERATE - UNKNOWN - HEAVY - NUMEROUS - LT SCATTERED
10. CLOUD Cover: NOT OBSERVED - BROKEN - (CLEAR) - IN CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED - UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): ———
    Last Time Over Target (Use ZULU): NOT Engaged
13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): ———
15. Release Altitude : ———
    Minimum Altitude (Pulloff Alt over Tgt): ———
16. Maximum Speed (During Ord Delivery): 151-200 - 201-250 (Circle one)
17. Target Element (Type of Tgt) ———

18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED - DAMAGED Hv/Mod - KILLED - NO DAMAGE - DAMAGE LT ~~NOT OBSERVED~~ - SEC EXPLOSION - MISSED TGT - ORD ON TGT/NO BDA

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19. Number of Elements Sustaining Damage: _____

(Data by type of Tgt)

NOTE: If more than one target repeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Loads:

	ABOARD	EXPENDED	QNTY RTND
7.62	2000	~~2000~~	2000
2.75 HE	14		14
2.75 WP	14		14
MK-6 Smoke Lite			
FLARES			

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm AW 14.5(Vis) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - NONE - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: _____

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: _____

24. Response Time (No. of minutes between time A/C iniates action and fire is returned by enemy): _____

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one)

26. Intensity of Fire Enclountered: NONE - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuver: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

(Leave blank if associated with tgt)

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 24 Oct

I. MISSION# 15A FLT TIME 2.3 FLT CODE 103 IN SUPOF 1st MAW

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 3

TASKS:
a. Admin/Laison
b. Vis Recon
c. Photo Recon
2d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 2 A/O
USMC 2 USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE — WP 12 7.62 — FLARES — OTHER

5. OV-10 BDA: CONF KBA STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: MMAF → Air Hose E (AT889564) Rdn LB015 → AT870530 (Burke DV) Rdn LB027 → MMAF

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

10. NO OF SIGNIFICANT SIGHTINGS: 6

11. CREWS: BU. NO. 155486 PILOT MAJ BARBA A/O Lt Kipperman
BU. NO. PILOT A/O

12. FLIGHTS 3 STRIKES 6 TOTAL MISSIONS 3

PILOT'S SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: AIR HOSE "E" ; BARLAP "K"
3. Target Number (In order of accomplishment) 15A

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4. Province or Special Area of Mission: UNK - (QUANG NAM) - QUANG TRI - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): V AT889564 2/AT870530 (Ran two flights of air) (If more than 3 use additional sheet)
6. Terrain Type : COASTAL - (FLAT) - ISLAND - KARST - MOUNTAINS - ROLLING - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): CAVU
8. Type of Weather: CLEAR AIR TURB - FOG - DRIZZLE - THUNDERSTORM - CLOUDS - HAZE - (NONE) - DUST - SMOKE - RAIN (Circle one)
9. Degree of Weather: FEW - MODERATE - UNKNOWN - HEAVY - NUMEROUS - LT SCATTERED
10. CLOUD Cover: NOT OBSERVED - BROKEN - (CLEAR) - IN CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED - UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): V 0645-0700
    Last Time Over Target (Use ZULU): 2/0740-0750
13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - (DAWN) (Circle one)
14. Number of Passes on Target (By OV-10 only): 18 MARKING RUNS
15. Release Altitude : 1500'
    Minimum Altitude (Pulloff Alt over Tgt): 1000-1200'
16. Maximum Speed (During Ord Delivery): 151-200 - (201-250) (Circle one)
17. Target Element (Type of Tgt) Ville - bunkers + structures

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18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED & DAMAGED Hv/Mod & KILLED - (NO DAMAGE) - DAMAGE LT NOT OBSERVED - SEC EXPLOSION - MISSED TGT - ORD ON TGT/NO BDA

DECLASSIFIED

DECLASSIFIED

19. Number of Elements Sustaining Damage: NONE

(Data by type of Tgt)

NOTE: If more than one target repeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordance Load:	ABOARD	EXPENDED	QNTY RTND
7.62	2000	0	2000
2.75 HE	14	0	14
2.75 WP	14	12	2
16-6 Smoke Life	—	—	—
FLARES	—	—	—

21. Enemy Defense Encountered or Observed: (Circle one) UNK CLASS/TYPE - AW UNK TYPE - AW 12.7mm NONE AW 14.5(Vis) - AW 14.5(Rad) - SMALL ARMS GND FIRE TYPE UNK - NONE - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: NONE

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: —

24. Response Time (No. of minutes between time A/C initates action and fire is returned by enemy): —

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one) NONE

26. Intensity of Fire Encountered: NONE - UNKNOWN - LIGHT - MEDIUM - HEAVY NONE

27. Evasive Maneuvers: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER - SPLIT S - NONE - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target UNOBS

(Leave blank if associated with tgt)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 29 Oct 69

I. MISSION# 15 L FLT TIME 2.7 FLT CODE V3 IN SUPOF 7th MAR

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 3

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 2 A/O —
USMC 2 USN — USAF — OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 9 WP 12 7.62 2500 FLARES — OTHER

5. OV-IO BDA: CONF KBA — STRUCT DEST — STRUCT DAM —

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: —
SMALL ARMS AW AA .30CAL .50CAL OTHER —
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY —

7. NO. OF HITS RECEIVED — CAL. —

8. NARRATIVE SUMMARY OF FLIGHTS: RAN A/R & ARTY FOR BENCHMARK
11 BT 023911, 014424.

9. RECON TEAMS SUPPORTED:
TEAM — COORDS — EXTR. INSRT. FLIP FLOP
TEAM — COORDS — EXTR. INSRT. FLIP FLOP
TEAM — COORDS — EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON —

IO. NO OF SIGNIFICANT SIGHTINGS: —

II. CREWS: BU. NO. 155125 PILOT S. WEBB A/O HERBSTRITT
BU. NO. — PILOT — A/O —

I2. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOT'S SIGNATURE —

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service supported: USMC ANVN ROK USN ARMY (CIRCLE ONE)

2. Operation or name of unit supported: BENCHMARK 'K'

3. Target number (In order of accomplishment) —

4. Province or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (CircleOne)

5. Target location (UTM Coordinate of each target in order of accomplishment): BT 020 391 (AIR) BT 014 424 (ARTY)

6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)

7. Cloud base (Gnd level to base of clouds): 3000

8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)

9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED

10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST

11. Sortie Function: Circle primary mission on AAR, underline all others

12. VISIBILITY IN MILES: 10

13. First time over target (Use ZULU): 1500

LAST time over target (Use ZULU) : 1720

14. Number of Passes on Target (By OV-10A Only): 30

15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)

16. Release Altitude: 1000 — 400

Minimum Altitude (Pull off over target): 300

17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)

18. Target Element (Type of Tgt) TROOPS IN TRENCHES

19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

DECLASSIFIED

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21. [illegible] Amount Expending Damage: —

22.

	AMOUNT	EXPENDED	QTY MISS
7.62	3500	2500	1000
2.75 RK	14	10	4
2.75 WP	14	12	2
[illegible]	—	—	—
[illegible]	—	—	—

23. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 37.7mm AW 14.5(Vis) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK MISS LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: —

24. Observing Altitude Above Ground When Defense Encountered or Observed: —

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: —

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGHT SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 28 OCT 69

I. MISSION# 15K FLT TIME 2.5 FLT CODE 1V3 IN SUPOF 1ST MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS:
a. Admin/Laison
b. Vis Recon
c. Photo Recon
d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 0 A/O 0
USMC 0 USN 0 USAF 0 OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS --- HE 0 WP 0 7.62 0 FLARES 0 OTHER

5. OV-IO BDA: CONF KBA 0 STRUCT DEST 0 STRUCT DAM 0

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED 0 CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: Registered 1st 175 GUNS
ZC 168720, 34 Rds, 2 guns
tgt # DQ 0645

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155486 PILOT Lt Col. Chalgren A/O Lt. Hellman
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service supported: USMC AFVN ROK USN ARMY (CIRCLE ONE)
2. Designation or name of unit supported: 1ST 175 GUNS
3. Target number (In order of accomplishment) DQ 0645
4. Province or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (CircleOne)
5. Target location (UTM Coordinate of each target in order of accomplishment): ZC 168720
6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): 3000
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 10
13. First time over target (Use ZULU): 0550
    LAST time over target (Use ZULU) : 0750
14. Number of Passes on Target (By OV-10A Only): 0
15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)
16. Release Altitude: N/A
    Minimum Altitude (Pull off over target): N/A
17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One) N/A
18. Target Element (Type of Tgt) N/A
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA N/A

DECLASSIFIED

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21. Number or Elements Sustaining Damage: N/A

22. Ordnance Load:

	ABOARD	EXPENDED	QTY RTND
7.62	2000	0	2000
2.75 HE	34	0	34
2.75 WP	14	0	14
MK-5 SMOKE UT	0	0	0
FLARES	0	0	0

23. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5(Vis) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

(NONE) LT AA UNK TYPE

24. Total of Class and Type Weapons Encountered or Observed: NONE

25. Observing Altitude Above Ground When Defense Encountered or Observed: N/A

26. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: N/A

27. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK NONE

28. Intensity of Fire Encountered: (NONE) UNKNOWN LIGHT MEDIUM HEAVY

29. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGNF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL N/A

30. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target: N/A

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 26 Oct. 69

I. MISSION# 15J FLT TIME 2.3 FLT CODE IV3 IN SUPOF 1st Mar Div

2. NO OF A/C 28 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC ~~---~~ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE ___ WP ___ 7.62 ___ FLARES ___ OTHER ___

5. OV-IO BDA: CONF KBA ___ STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: VR TAYLOR Common
Base Camp spotted Coor. 155396
Bunkers Coor. 165408
Trails " " "

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155423 PILOT CLIFTON A/O Hatch
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES _____ TOTAL MISSIONS 1

PILOT'S SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service supported: (USMC) ANVN ROK USN ARMY (CIRCLE ONE)
2. Designation or name of unit supported: 1ST MARDIV
3. Target number (In order of accomplishment) VR only
4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (CircleOne)
5. Target location (UTM Coordinate of each target in order of accomplishment): _____
6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): _____
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: _____
13. First time over target (Use ZULU): 1240
    LAST time over target (Use ZULU) : 1455
14. Number of Passes on Target (By OV-10A Only): _____
15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)
16. Release Altitude: _____
    Minimum Altitude (Pull off over target): _____
17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)
18. Target Element (Type of Tgt) _____
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

DECLASSIFIED

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22. Number of Rounds Scattering Damage: _____

23.	ARMED WITH	EXPENDED	OFF TGT
7.62	2000	—	2000
2.75 FR	14	—	14
2.75 WP	14	—	14
20mm SNRA LT			
FLARES			

23. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vie) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK SUNK LT AA UNK TYPE

29. Total of Class and Type Weapons Encountered or Observed: _____

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 5 OCT 69

I. MISSION# 15I FLT TIME 2.3 FLT CODE 1V3 IN SUPOF 1ST DIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 4

TASKS:
a. Admin/Laison
(b.) Vis Recon
c. Photo Recon
(d.) TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
(l.) Arty Spot
m. Naval Gunfire
n. Trng.
(o.) Other (Spec) Suppressive Fire

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O TOBIN
USMC 1 USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 7 WP 13 7.62 1500 FLARES _____ OTHER

5. OV-IO BDA: CONF KBA ___ STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: Ran 1 flight HB228 for Benchmark Kilo – BT041318

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

I0. NO OF SIGNIFICANT SIGHTINGS: 0

II. CREWS: BU. NO. 155451 PILOT Grasman A/O Tobin
BU. NO. _____ PILOT _____ A/O _____

I2. FLIGHTS 3 STRIKES 0 TOTAL MISSIONS 3

PILOT'S SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Services supported: (USMC) ARVN ROK USN ARMY (CIRCLE ONE)

2. Designation or name of unit supported: Kilo

3. Target number (In order of accomplishment)

4. Province or special area of mission: (UNK) QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (CircleOne)

5. Target Location (UTM Coordinate of each target in order of accomplishment):

6. Terrain type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK RIVER WATER (Circle one)

7. Cloud base (Gnd level to base of clouds): 5000'

8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE (NONE) DUST SMOKE RAIN (Circle One)

9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED

10. Cloud Cover: NOT OBSERVED BROKEN (CLEAR) IN CLOUDS BETWEEN LAYERS OVERCAST SEATTERED UNDERCAST

11. Sortie Function: Circle primary mission on AAR, underline all others

12. VISIBILITY IN MILES: 7

13. First time over target (Use ZULU): 0400

LAST time over target (Use ZULU) : 0600

14. Number of Passes on Target (By OV-10A Only): 10

15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)

16. Release Altitude: 1500'

Minimum Altitude (Pull off over target): 1000'

17. Maximum speed (during ord delivery): 151-200 (201-250) (Circle One)

18. Target Element (Type of Tgt) personel

19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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21. [illegible] Elements Sustaining Damage: _____

21. [illegible]	AMMO	EXPENDED	QTY REM
7.62	2000	—	2000
2.75 HE	14	ALL	0
2.75 WP	14	ALL	0
[illegible]	NONE		
[illegible]	NONE		

22. Enemy Defense Encountered or Observed: (UNK) CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vis) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____
UNK

24. Observing Altitude Above Ground When Defense Encountered or Observed: 1500'

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

_____
(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 25 Oct '69

I. MISSION# 156 FLT TIME 2.3 FLT CODE 1V3 IN SUPOF 1st MAW

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS:
a. Admin/Laison
b. Vis Recon
c. Photo Recon
d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ~~PILOT~~ A/O
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 0 WP 0 7.62 0 FLARES OTHER

5. OV-IO BDA: CONF KBA — STRUCT DEST — STRUCT DAM —

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED — CAL. —

8. NARRATIVE SUMMARY OF FLIGHTS: Requested Arty for "B" 1/11
on AT 818736 & AT 820597

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

10. NO OF SIGNIFICANT SIGHTINGS:

11. CREWS: BU. NO. 155486 PILOT W Hoffman A/O G Freiherr
BU. NO. — PILOT A/O

12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service supported: (USMC) AHVN ROK USN ARMY (CIRCLE ONE)

2. Designation or name of unit supported: "B" 1/11

3. Target number (In order of accomplishment)

4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)

5. Target location (UTM Coordinate of each target in order of accomplishment): AT818936, AT829794 68, AT6205939 7

6. Terrain type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK RIVER WATER (Circle one)

7. Cloud base (Gnd level to base of clouds): 3000 AGL

8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)

9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY (NUMEROUS) LT SCATTERED

10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST (SCATTERED) UNDERCAST

11. Sortie Function: Circle primary mission on AAR, underline all others

12. VISIBILITY IN MILES: 4-5

13. First time over target (Use ZULU): 250230

LAST time over target (Use ZULU) : 250430

14. Number of Passes on Target (By OV-10A Only): 0

15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)

16. Release Altitude: NONE

Minimum Altitude (Pull off over target): NONE

17. Maximum speed (during ord delivery): (151-200) 201-250 (Circle One)

18. Target Element (Type of Tgt) Registration point

19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED (NO DAMAGE) DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO ~~XXX~~ BDA

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21. Number of Aircraft Sustaining Damage: 0

22. Ammo Load:

	AMOUNT	EXPENDED	QTY RTN
7.62	1600	0	1600
2.75 HE	34	0	34
2.75 WP	14	0	14
M-4 5-Gun LT			
Flares			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5(Vis) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

(NONE) LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: —

24. Observing Altitude Above Ground When Defense Encountered or Observed: —

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: —

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: (NONE) UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGNI SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S (NONE) SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

—

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 2[illegible] OCT 69

I. MISSION# 98-2 508E FLT TIME 2.3 FLT CODE N3 IN SUPOF 3RD MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS:
a. Admin/Laison	f. Paradrop	k. Armed Recon
(b.) Vis Recon	g. Med-Evac	l. Arty Spot
c. Photo Recon	h. PsyWar	m. Naval Gunfire
d. TAC(A)	i. Convoy Escort	n. Trng.
e. Helo Escort	j. Comd/Control	o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ~~_____~~ A/O _____
USMC _____ USN ~~_____~~ ~~USAF~~ ~~_____~~ OTHER (SPEC)

4. ORDNANCE EXPENDED: ~~RKTS---HE---WP~~ ~~_____~~ 7.62 _____ FLARES _____ OTHER

5. OV-IO BDA: CONF KBA ~~_____~~ ~~STRUCT DEST~~ ~~_____~~ STRUCT DAM _____

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED ~~_____~~ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: VR 3RD MARDN A.O. UPPER LEFT YD 1360 TO LOWER RIGHT YD 2282.

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS ~~_____~~ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS ~~_____~~ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS ~~_____~~ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF ~~RECON~~ _____

IO. NO OF SIGNIFICANT SIGHTINGS: ~~0~~

II. CREWS: BU. NO. 155485 PILOT ~~CAPT~~ NALE A/O LT GRANDO
BU. NO. _____ PILOT _____ A/O _____

I2. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE B. S. Nale

CONFIDENTIAL WHEN FILLED OUT

TO 1202
LND 1422

RED 14 HE
14 WP
2000 7.62

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 25 OCT 69

I. MISSION# 5080 FLT TIME 2.4 FLT CODE 163 IN SUPOF 3rd MAR DIV 3rd Recon

2. NO OF A/C 1 TOTAL SORTIES 2 TOTAL TASKS 2

TASKS:
a. Admin/Laison
(b) Vis Recon
c. Photo Recon
d. TAC(A)
(e) Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ~~~ A/O ~~~
USMC ~~~ USN ~~~ USAF ~~~ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE ~~~ WP ~~~ 7.62 ~~~ FLARES ~~~ OTHER

5. OV-10 BDA: CONF KBA ~~~ STRUCT DEST ~~~ STRUCT DAM ~~~

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: ~~~
SMALL ARMS AW AA .30CAL .50CAL OTHER ~~~
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ~~~

7. NO. OF HITS RECEIVED ~~~ CAL. ~~~

8. NARRATIVE SUMMARY OF FLIGHTS: VR BACK YARD AREA YD 1855, 1648, 2054; HELO ESCORT ON RECON FLIP FLOP.

9. RECON TEAMS SUPPORTED:
TEAM WAX COORDS YD 174466 EXTR. INSRT. FLIP FLOP
TEAM MARSHALL COORDS YD 254572 EXTR. INSRT. FLIP FLOP
TEAM ~~~ COORDS ~~~ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 1.0

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155424 PILOT CAPT BRADY A/O LT HYDE
BU. NO. ~~~ PILOT ~~~ A/O ~~~

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE R.A. Brady

CONFIDENTIAL WHEN FILLED OUT

TO-0725
WP-0947
14 HE
14 WP
2000 7.62

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 20 OCTOBER 1969

I. MISSION# 98-3 508E FLT TIME 2.3 FLT CODE 113 IN SUPOF 3rd MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS:
- a. Admin/Laison
- (b. Vis Recon)
- c. Photo Recon
- d. TAC(A)
- e. Helo Escort
- f. Paradrop
- g. Med-Evac
- h. PsyWar
- i. Convoy Escort
- j. Comd/Control
- k. Armed Recon
- l. Arty Spot
- m. Naval Gunfire
- n. Trng.
- o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ~~A/O~~
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: ~~RKTS~~ ~~HE~~ WP 7.62 FLARES ~~OTHER~~

5. OV-IO BDA: CONF KBA ~~STRUCT DEST~~ STRUCT DAM

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED ~~CAL.~~

8. NARRATIVE SUMMARY OF FLIGHTS: VR of assigned area checked out possible transmitting site at YD 148551 negative results

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

IO. NO OF SIGNIFICANT SIGHTINGS: X

II. CREWS: BU. NO. 155424 PILOT CAPT LLOYD A/O CAPT CHAPMAN
BU. NO. PILOT A/O

I2. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE Calvin A. Lloyd

CONFIDENTIAL WHEN FILLED OUT

T/O: 1603
LND: 1820
ORD: 14 HE
14 WP
2000 7.62

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 25 Oct 69

1. MISSION# 15F FLT TIME 2.5 FLT CODE 103 IN SUPOF 1ST MAR DIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 3

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
~~b. Vis Recon~~ g. Med-Evac l. Arty Spot
~~c. Photo Recon~~ h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec) Supp. fire

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 1 A/O
USMC 1 USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 14 WP ~~4~~ 8 7.62 3000 FLARES OTHER

5. OV-IO BDA: CONF KBA STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED Ø CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: UR'D FOR BENCHMARK K
LAID DOWN SUPPRESSIVE FIRE FOR CP GROUP
RAN 2 B 15'S ON GRID BT 013366

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

10. NO OF SIGNIFICANT SIGHTINGS: Ø

11. CREWS: BU. NO. 155423 PILOT C BURIN A/O HEADSTRITT
BU. NO. PILOT A/O

12. FLIGHTS 2 STRIKES TOTAL MISSIONS 2

PILOT'S SIGNATURE C E Burin

CONFIDENTIAL WHEN FILLED OUT

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1. Service supported: (USMC) ARVN ROK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: 7th MAR
3. Target number (In order of accomplishment) (1) (2)
4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment): (1) 043413 (2) 013866
6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS (ROLLING) UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): 5000'
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST (SCATTERED) UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 10
13. First time over target (Use ZULU): 0145
    LAST time over target (Use ZULU) : 0330
14. Number of Passes on Target (By OV-10A Only): 15 TOTAL 12 #1 / 3 #2
15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 1800
    Minimum Altitude (Pull off over target): 1000
17. Maximum speed (during ord delivery): 151-200 (201-250) (Circle One)
18. Target Element (Type of Tgt) (1) SNIPERS (2) Tunnel complex
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO ~~EYE~~ BDA Both

DECLASSIFIED

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20. Status of Elements Sustaining Damage: _____

21. Ammunition Loads:

	ABOARD	EXPENDED	QTY RTND
7.62	3000	3000	—
2.75 HE	14	14	—
2.75 WP	14	8	6
MK-6 SMOKE LT	—	—	—
FLARE	—	—	—

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5(Vis) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

_____

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 25 OCT 69

1. MSN# 16 FLT TIME 3.8 FLT CODE 114 IN SUPPORT OF III MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 14 TASKS 1

AH (14) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: Ø
SMALL ARMS AW AA .30 CAL .50 CAL OTHER Ø
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY Ø

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 Ø 7.62 1200 40mm 88

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1140 ATR 1415

MMAF ⇒ LZ 401, BRIEF ⇒ AT 879679 FLIP 7 RECON (ELF SKIN) IN AND 8 RECON (VEAL STEW) OUT ON 43.0 ⇒ AT 832781 FLIP 7 RECON (THIN MAN) IN AND 7 RECON (GOOD LUCK) OUT ON 43.0 ⇒ ZC 214593 EXTRACT 7 RECON (MELODY TIME) 43.6 ⇒ AT 900873 EXTRACT 7 RECON (RECORD) 37.0 ⇒ AT 797528 FLIP 8 RECON IN (FUDGE CAKE) AND 6 RECON OUT 43.6 ⇒ MMAF

7. CREW A/C# 3 A/C# 15 A/C#

PILOT MAJ WOMACK CAPT KANE

CO-PILOT CAPT THIRY CAPT NORTON

8. FLIGHTS 2 STRIKES Ø TOTAL # OF MSNS 1

9. OPERATIONAL DISCREPANCIES: YES NO X

FLIGHT LEADERS SIGNATURE

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 25 Oct 69

1. MSN# 25 FLT TIME 4.6 FLT CODE IT4 IN SUPPORT OF IIMAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 6 TASKS 1

AH (6) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: —
SMALL ARMS AW AA .30 CAL .50 CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

NO. OF HITS RECEIVED —

4. ORDNANCE EXPENDED: 2.75 14 7.62 1100 40mm 50

5. AH-1G BDA: KBA CONF — POS — STRUCT DEST — STRUCT DAM —

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0730 ATR 0950
MMAF → Bald, (RF) → AT 979400 Moved 1000 Troops of 2nd & 3rd ARVN Bns. Fire ordnance in support of Strike → MMAF (RB) (RB)

7. CREW A/C# 17 A/C# 65 A/C#
PILOT Womack Kane
CO-PILOT Col Smith Gaddis

8. FLIGHTS 2 STRIKES — TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES NO X

FLIGHT LEADERS SIGNATURE D W Kane

DUTY OFFICERS SIGNATURE D C Michaels

CONFIDENTIAL WHEN FILLED OUT

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CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 25 OCT 69

1. MSN# 25/19 FLT TIME 11.9 FLT CODE 1T4 IN SUPPORT OF 7TH MAF/5 ARVN REG

2. NO OF A/C 2 TOTAL NO. OF SORTIES 3.4 TASKS 1

AH 2 (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: _____
SMALL ARMS AW AA .30 CAL .50 CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 117 7.62 200 40mm 250

5. AH-1G BDA: KBA CONF Ø POS 10 STRUCT DEST — STRUCT DAM —

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0730 ATR 1910

MISSION 25 - 1000 TROOPS
MMAR → AT 995408 (3rd BATT 2ND BAT) 5 ARVN → LZ BALOY (R) → AT
MISSION 19 (KILO "A") (CHILLI PEPPER TEAM) (CHILLI PEPPER TEAM "E")
037413 (MED EVAC LR IA/RESUPP) → LZ BALOY → AT 928393 (MISSION 19) → 914394 (MISSION 19)
(CHILLI PEPPER TEAM "F") CHILLI PEPPER TEAM "G"
→ AT 935364 (MSN 19) → AT 948396 (MSN 19) → AN AOA (R)
(CHILLI PEPPER TEAM "H") (BENSHAW TEAM "D")
MORTAR FIRE TAKEN IN LZ
→ AT 905370 (MSN 19) → AT 948439 (MSN 19) → AT 961391 (FIRED ON MORTAR)
(BENCHMARK TEAM "K") (CHILLI PEPPER TEAM "H") (MORTAR IN LZ)
→ AT 037413 (MSN 19) → AT 905370 (MSN 19) → AT 021402 (FIRED ON AS VC IN TAR SPED)
CLEARANCE TO FIRE LAST POSITION RECEIVED THRU BENCHMARK KILO-6
(CHILLI PEPPER TEAM "H")
→ AT 905370 (MSN 19) → MMAF (R)

7. CREW A/C# 16 A/C# 8 A/C# _____
PILOT HENRY HENRY _____
CO-PILOT ADAMS KEITH _____

8. FLIGHTS 3 STRIKES 2 TOTAL # OF MSNS 7

9. OPERATIONAL DISCREPANCIES: YES X NO _____

FLIGHT LEADERS SIGNATURE _____

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

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CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 25 oct 69

1. MSN# 33/9 FLT TIME 3.5 FLT CODE 174 IN SUPPORT OF RokMC

2. NO OF A/C 1 TOTAL NO. OF SORTIES 12 TASKS 1

AH (12) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: Ø
SMALL ARMS AW AA .30 CAL .50 CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY Ø

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 30 7.62 100 40mm 40

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0810 ATR 1130

MMAF → L2211 → 074514 → 204548
→ 085525 → MMAF (E) → 095626
→ 083620 → 205550 → 059539
→ 020571 → 2052 → MMAF (R)

EXPENDED ORDINANCE AT THIS LOCATION

7. CREW A/C# 7 A/C# A/C#
PILOT BARTLETT
CO-PILOT Boller

8. FLIGHTS 2 STRIKES Ø TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES NO X

FLIGHT LEADERS SIGNATURE Jerry W. Boller

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 28 Aug 68

I. MISSION# 152/68 FLT TIME 2.0 FLT CODE /13 IN SUPOF Lam Son 719

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. ~~Vis Recon~~ g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 4 A/O
USMC 4 USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS HE 38 WP 19 7.62 FLARES OTHER

5. OV-IO BDA: CONF ~~KBA~~ STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: Conn A/S in vicinity of BT 7830 (CB 570 453 572 NC 258) Sat Pic sup for Patrol Route 2. Fired 2.75's at NVA in open in vicinity of BT 040412

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

IO. NO OF SIGNIFICANT SIGHTINGS: 0

II. CREWS: BU. NO. 155453 PILOT [illegible] A/O GRAHAM
BU. NO. PILOT A/O

I2. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOT'S SIGNATURE [signature]

CONFIDENTIAL WHEN FILLED OUT

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1. Service supported: (USMC) ARVN ROK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: Bad Water
3. Target number (In order of accomplishment) ——
4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment): AT 982428
6. Terrain type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): 1000
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS (LT SCATTERED)
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST (SCATTERED) UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 7+
13. First time over target (Use ZULU): 0015
    LAST time over target (Use ZULU) : 0215
14. Number of Passes on Target (By OV-10A Only): 6-7
15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 3700
    Minimum Altitude (Pull off over target): 1000 AGL
17. Maximum speed (during ord delivery) (151-200) 201-250 (Circle One)
18. Target Element (Type of Tgt) NVA Position
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT (ORD ON TARGET/NO ~~BDA~~ BDA)

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20. Number of Rounds Sustaining Damage: ? Low explosive

21. Ammunition Load:

	ARMED	EXPENDED	QTY RTND
7.62	2000	0	2000
2.75 HE	38	38	0
2.75 WP	14	14	0
MK-5 SMOKE LT			
Flares			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vis) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 28 Oct 69

I. MISSION# 15A/25 FLT TIME 2.6 FLT CODE V3 IN SUPOF 51ST ARVN REGT

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
(d.) TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ~~6~~ 7 A/O ϕ
USMC 7 USN ____ USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 6 WP 14 7.62 ____ FLARES ____ OTHER

5. OV-IO BDA: CONF KBA ϕ STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: ____
SMALL ARMS AW AA .30CAL .50CAL OTHER ____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ____

7. NO. OF HITS RECEIVED ϕ CAL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: RAN 7 FLTS AIR ON AT 979400 AND AT 995408 FOR 51ST ARVN REGT.

9. RECON TEAMS SUPPORTED:
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ϕ

10. NO OF SIGNIFICANT SIGHTINGS: (ϕ)

11. CREWS: BU. NO. 155486 PILOT Capt Clifton A/O Lt FRISBIE
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 2 STRIKES ϕ TOTAL MISSIONS 2

PILOT'S SIGNATURE R W Clifton

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service supported: (USMC) ARVN ROK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: 51ST ARVN
3. Target number (In order of accomplishment) ~~1~~ 1
4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment): AT 979400 ~~AT 9 9~~
6. Terrain type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): CLEAR
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE (NONE) DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN (CLEAR) IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 18.6
13. First time over target (Use ZULU): ~~0620~~ 1220
    LAST time over target (Use ZULU) : ~~0840~~ 0040
14. Number of Passes on Target (By OV-10A Only): 15
15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 3500
    Minimum Altitude (Pull off over target): 1000'
17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)
18. Target Element (Type of Tgt) ~~C-2 Prop~~ Mark for F/W
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT (NOT OBSERVED) SEC EXPLOSION MISSED TGT ORD ON TARGET/NO [redacted] BDA

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22. Total of aircraft sustaining damage: 2

23. Ammo and Load:

	AIR-TO-AIR	AIR-TO-GND	OFF STND
7.62	2000	1000	1000
2.75 RKT	38	6	32
2.75 RKT	14	14	0
5in54 ROCK LT	—	—	—
MISC	—	—	—

24. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 37.7mm AW 14.5(Vis) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK NONE AT AA UNK TYPE

25. Total of Class and Type Weapons Encountered or Observed: —

26. Observing Altitude Above Ground When Defense Encountered or Observed: —

27. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: —

28. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

29. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

30. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

31. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target: —

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 28 Oct 67

I. MISSION# 15C FLT TIME 2.6 FLT CODE 1Y3 IN SUPOF 1st Mar Div

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
~~d. TACCA~~ i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ____ A/O Kilo
USMC ✓ USN ____ USAF ____ OTHER (SPEC)

4. ORDNANCE EXPENDED: RKTS ___ HE ___ WP # 7.62 ___ FLARES ___ OTHER

5. ~~OV-IO BDA:~~ ~~CONF KBA~~ ___ STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: ___
SMALL ARMS ~~AW~~ AA .30CAL .50CAL OTHER ___
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ___

7. ~~NO. OF HITS RECEIVED~~ ___ CAL. ___

8. NARRATIVE SUMMARY OF FLIGHTS: MMAT 1 => AT 871551
RAN LOVE EVG DIG 2/5 => AT 8848
VRCO FOA 1/5 1 => MMAT

9. RECON TEAMS SUPPORTED:
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP

~~TOTAL FLT TIME IN SUPPORT OF RECON~~ ___

10. NO OF ~~SIGNIFICANT SIGHTINGS~~: 0

11. CREWS: BU. NO. 155457 PILOT L. W. Johnson A/O Kilo
BU. NO. ___ PILOT ___ A/O ___

12. FLIGHTS 2 STRIKES ___ TOTAL MISSIONS 2

PILOT'S SIGNATURE L W Johnson

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service supported: (USMC) AAVN ROK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: 1st Mar Div.
3. Target number (In order of accomplishment) 1
4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment): AT 871551
6. Terrain type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): _____
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE (NONE) DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS (LT SCATTERED)
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST (SCATTERED) UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: _____
13. First time over target (Use ZULU): 0001
    LAST time over target (Use ZULU) : 0020
14. Number of Passes on Target (By OV-10A Only): 2
15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 3000
    Minimum Altitude (Pull off over target): 2000
17. Maximum speed (during ord delivery): 151-200 (201-250) (Circle One)
18. Target Element (Type of Tgt) Mark
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED (NO DAMAGE) DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO [redacted] BDA

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22. Number of Elements Sustaining Damage: _____

21. Ammunition Load:

	ARMED	EXPENDED	GUN RTN
7.62	3500	—	3500
2.75 HE	14	—	14
2.75 WP	14	2	12
MK-6 SMOKE LT	X	X	X
FLARES	X	X	X

20. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(VIS) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: N/A

24. Observing Altitude Above Ground When Defense Encountered or Observed: N/A

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: N/A

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNI SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target: N/A

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 25 Oct 69

I. MISSION# 6 FLT TIME 1.9 FLT CODE 179 IN SUPOF ARVN

2. NO OF A/C 3 (155428) TOTAL SORTIES 2 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort ~~n. Trng.~~
e. Helo Escort j. Comd/Control o. Other (Spec) SMOKE

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE ___ WP 104 7.62 ___ FLARES ___ OTHER

5. OV-IO BDA: CONF KBA ___ STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: ___
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: In support of ARVN strike on AT 9840

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

IO NO OF SIGNIFICANT SIGHTINGS: 0

II. CREWS: BU. NO. 155428 PILOT PAULSON A/O C/P GRASSMAN
BU. NO. _____ PILOT _____ A/O _____

I2. FLIGHTS 2 / STRIKES 0 / TOTAL MISSIONS 3

PILOT'S SIGNATURE E W Paulson

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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250869

1. Service supported: USMC (ARVN) ROK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: 51st ARVN Reg't
3. Target number (In order of accomplishment) 1
4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment): AT 985405
6. Terrain type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): None
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN (CLEAR) IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 30
13. First time over target (Use ZULU): 250005
    LAST time over target (Use ZULU) : 250130
14. Number of Passes on Target (By OV-10A Only): 8
15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 1500 AGL
    Minimum Altitude (Pull off over target): 1200 AGL
17. Maximum speed (during ord delivery): 151-200 (201-250) (Circle One)
18. Target Element (Type of Tgt) RIDGELINE, SMOKED SAME
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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76
-38
38

21. [illegible] Of Aircraft Sustaining Damage: _____

[illegible]	[illegible]	[illegible]	[illegible]
F-4D			
2.75 RR			
2.75 HE	76	76	0
	76	28	38
[illegible]			
Flares			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

AW 12.7MM AW 14.5(VIS) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

(UNK) LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

_____

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGN'D SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 25/10/69

I. MISSION# 150 FLT TIME 1.4 FLT CODE 113 IN SUPOF 1st Mar

2. NO OF A/C ____ TOTAL SORTIES ____ TOTAL TASKS ____

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. ~~Photo Recon~~ h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 1 A/O ____
USMC 1 USN ____ USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 20 WP 1 7.62 Ø FLARES Ø OTHER Ø

5. OV-IO BDA: CONF KBA ____ STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: ____
SMALL ARMS AW AA .30CAL .50CAL OTHER ____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ____

7. NO. OF HITS RECEIVED ____ CAL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: CAS 917633 LOVEBUG 240
2 F4s WITH 20 D-2s BDA 50/50, 1 SEC. FIRE

9. RECON TEAMS SUPPORTED:
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ____

IO. NO OF SIGNIFICANT SIGHTINGS: 0

II. CREWS: BU. NO. 155453 PILOT HUFFMAN A/O WILLIAMS
BU. NO. ____ PILOT ____ A/O ____

I2. FLIGHTS 1 STRIKES 1 TOTAL MISSIONS 2

PILOT'S SIGNATURE D.W. Huffman

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service supported: (USMC) ANVN ROK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: 1ST MARINES
3. Target number (In order of accomplishment) (1)
4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (CircleOne)
5. Target location (UTM Coordinate of each target in order of accomplishment): AT 917633
6. Terrain type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Grd level to base of clouds): 0
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS (HAZE) NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: ~~NSW~~ MODERATEE (UNKNOWN) HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN (CLEAR) IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 5
13. First time over target (Use ZULU): 0930 Z
    LAST time over target (Use ZULU) : 1030 Z
14. Number of Passes on Target (By OV-10A Only): 3
15. Period of day (For majority of mission): DAY NIGHT (DUSK) DAWN (Circle one)
16. Release Altitude: 1,400
    Minimum Altitude (Pull off over target): 1,000
17. Maximum speed (during ord delivery): 151-200 (201-250) (Circle One)
18. Target Element (Type of Tgt) INFILTRATION ROUTE
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT (NOT OBSERVED) SEC EXPLOSION MISSED TGT ORD ON TARGET/NO [redacted] BDA

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22. A/C Receives Structural Damage: Ø

23. GROUND FIRE: | EXPENDED | Q/TY RCVD

	EXPENDED	Q/TY RCVD
7.62	1600	Ø	1600
2.75 MM	36	20	18
2.75 MM	14	1	13
[illegible]	Ø		
[illegible]	Ø		

24. Enemy Defenses Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7MM AW 14.5(VIS) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK GUNS LT AA UNK TYPE

25. Total of Class and Type Weapons Encountered or Observed: Ø

26. Observing Altitude Above Ground When Defense Encountered or Observed: _____

27. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

28. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

29. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

30. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

31. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 25

I. MISSION# 5 N FLT TIME 2.4 FLT CODE 6 IN SUPOF

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b.) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT A/O
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 10 WP 2 7.62 FLARES OTHER

5. OV-IO BDA: CONF KBA STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHTS:

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

IO. NO OF SIGNIFICANT SIGHTINGS:

II. CREWS: BU. NO. PILOT A/O
BU. NO. PILOT A/O

I2. FLIGHTS 1 STRIKES TOTAL MISSIONS 1

PILOT'S SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service supported: (USMC) ANVN RDK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: 1ST MAR DIV
3. Target number (In order of accomplishment) —
4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (CircleOne)
5. Target location (UTM Coordinate of each target in order of accomplishment): 82477
6. Terrain type: (COASTAL) (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): 4M
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE (NONE) DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS (LT SCATTERED)
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST (SCATTERED) UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: +15
13. First time over target (Use ZULU): 1715
    LAST time over target (Use ZULU) : 1745
14. Number of Passes on Target (By OV-10A Only): 5
15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 1700
    Minimum Altitude (Pull off over target): 1000
17. Maximum speed (during ord delivery): (151-200) 201-250 (Circle One)
18. Target Element (Type of Tgt) Bunker
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED (DAMAGED HV/MOD) KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO [redacted] BDA

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22. Total on aircraft sustaining Damage: 1

21.	[illegible]	EXPENDED	QTY RTD
	7.62	Chaff	
	2.75 RH	8	
	2.75 WP	1	
	Mark 5 Mod 0 LT		
	Flares		

20. Enemy Defense Encountered or Observed: (UNK) CLASS/TYPE AW UNK TYPE

37 12.7mm AW 14.5(VTs) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

MSHK 12 AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING (UNK)

27. Intensity of Fire Encountered: (NONE) UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuvers: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S (NONE) SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target: _____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 20 Oct 68

1. MISSION# 15M FLT TIME 2.0 FLT CODE 163 IN SUPOF 1st MarDiv

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac (l.) Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 0 A/O
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE WP 7.62 FLARES OTHER

5. OV-IO BDA: CONF KBA STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: Ferry registration for Aeronave Helo AT 844856

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155451 PILOT McVay A/O TACC
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE DMcVay

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service supported: USMC AFVN ROK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: 11TH MAR
3. Target number (In order of accomplishment) —
4. Province or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment):
6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): 0
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 10
13. First time over target (Use ZULU): N/A
    LAST time over target (Use ZULU) :
14. Number of Passes on Target (By OV-10A Only): NONE
15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)
16. Release Altitude:
    Minimum Altitude (Pull off over target): NONE
17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)
18. Target Element (Type of Tgt) N/A
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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22. [illegible] Surrounding Damage: _____

[illegible]	[illegible]	EXPECTED	ACTUAL
7.62	3500	0	3500
2.73 MM	14	0	14
1.73 MM	14	0	14
[illegible]	____	____	____
[illegible]	____	____	____

23. Enemy Defenses Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AA 12.7MM AW 14.5(VIS) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK SAM: IN AA UNK TYPE

24. Total of Class and Type Weapons Encountered or Observed: _____

25. Observing Altitude above Ground When Defense Encountered or Observed: _____

26. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

27. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

28. Intensity of Fire encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

29. Evasive Maneuver: DIVED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNI SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

30. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target: _____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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AFTER ACTION REPORT (AAR AH-1G)

DATE 26 Oct 69

1. MSN# 5 FLT TIME 5.8 FLT CODE 174 IN SUPPORT OF 7th MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 12 TASKS 1

AH (12) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: NA
SMALL ARMS AW AA .30 CAL .50 CAL OTHER NA
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY NA

NO. OF HITS RECEIVED NA

4. ORDNANCE EXPENDED: 2.75 NA 7.62 NA 40mm 175

5. AH-1G BDA: KBA CONF — POS — STRUCT DEST — STRUCT DAM —

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0630 ATR 1230

MMAF → Average Kilo 14 (AT 515 492) →
MMAF (R) → Nigeria Tm. "C" (AT 664584)
→ MMAF (R) → Air Hose "E" (Hill 52)
→ Coffee Time 14 (BT 085643) → MMAF (R)

7. CREW A/C# 12 A/C# 3 A/C# —

PILOT James Nichols —

CO-PILOT Daly Blair —

8. FLIGHTS 3 STRIKES 0 TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES — NO X

FLIGHT LEADERS SIGNATURE John H. Daly III

DUTY OFFICERS SIGNATURE —

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VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 2[redacted] Oct 26

I. MISSION# 15L FLT TIME 2.2 FLT CODE 4W3 IN SUPOF 15 DIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ~ A/O ~
USMC ~ USN ~ USAF ~ OTHER (SPEC) ~

4. ORDNANCE EXPENDED: RKTS---HE ~ WP ~ 7.62 ~ FLARES ~ OTHER ~

5. OV-IO BDA: CONF KBA ~ STRUCT DEST ~ STRUCT DAM ~

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: ~
SMALL ARMS AW AA .30CAL .50CAL OTHER ~
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ~

7. NO. OF HITS RECEIVED ~ CAL. ~

8. NARRATIVE SUMMARY OF FLIGHTS: VR

9. RECON TEAMS SUPPORTED:
TEAM ~ COORDS ~ EXTR. INSRT. FLIP FLOP
TEAM ~ COORDS ~ EXTR. INSRT. FLIP FLOP
TEAM ~ COORDS ~ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ~

IO. NO OF SIGNIFICANT SIGHTINGS: ~~NIL~~

II. CREWS: BU. NO. 155425 PILOT SAWYER A/O NAM
BU. NO. ~ PILOT ~ A/O ~

I2. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE Sawyer

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service supported: (USMC) ARVN ROK USN ARMY (CIRCLE ONE)
2. Location or unit of unit supported: 1st D/V
3. Target number (In order of accomplishment) ———
4. Province or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment):
6. Terrain type: (COASTAL) FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Msl level to base of clouds): 1000 - 4000
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN (HEAVY) NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED (BROKEN) CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 2 - 10
13. First time over target (Use ZULU): 0845
    LAST time over target (Use ZULU) : 0855
14. Number of Passes on Target (By OV-10A Only): ———
15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)
16. Release Altitude: ———
    Minimum Altitude (Pull off over target): ———
17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)
18. Target Element (Type of Tgt) ———
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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20. [illegible] Amounts Sustaining Damage:

21.

[illegible] LOAD:	ABOARD	EXPENDED	QTY RTND
7.62	2500	0	
2.75 HE	14		
2.75 WP	14		
[illegible] SMOKE WP			
FLARES			

22. Enemy Defenses Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vic) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK SAMS MT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed:

24. Observing Altitude Above Ground When Defense Encountered or Observed:

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy:

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNI SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 26 Oct 69

I. MISSION# 15K FLT TIME 2.0 FLT CODE 1V3 IN SUPOF 1st Mar Div

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b.) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: ~~RKTS~~ ~~HE~~ ____ WP ____ 7.62 ____ FLARES ____ OTHER

5. OV-IO BDA: CONF KBA ____ STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: VR Taylor Corner, Pleiku
South of AN HOA & Chu Lai

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155123 PILOT Sowa A/O Graham
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE Sowa

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DECLASSIFIED

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1. Service supported: USMC ARVN ROK USN ARMY (CIRCLE ONE)

2. Operation or name of unit supported: 1ST MARDIV

3. Target number (In order of accomplishment)_____

4. Provinces or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)

5. Target location (UTM Coordinate of each target in order of accomplishment):

6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)

7. Cloud base (Gnd level to base of clouds): _____

8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)

9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED

10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST

11. Sortie Function: Circle primary mission on AAR, underline all others

12. VISIBILITY IN MILES: 10

13. First time over target (Use ZULU): 0580

LAST time over target (Use ZULU) : 0710

14. Number of Passes on Target (By OV-10A Only): _____

15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)

16. Release Altitude: _____

Minimum Altitude (Pull off over target): _____

17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)

18. Target Element (Type of Tgt)_____

19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO [redacted] BDA

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20. Number of Aircraft Sustaining Damage: _____

21. Ammunition (AAD):

	ABOARD	EXPENDED	QTY RTND
7.62			
2.75 HE			
2.75 WP			
M-6 SMOKE WP			
FLARE			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5(Vis) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

NONE IF A/A UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 26/10/69

24

I. MISSION# 15J FLT TIME 2.5 FLT CODE 143 IN SUPOF 1st MarDiv/5th AirWing Recon

2. NO OF A/C 3 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS:
a. Admin/Laison
b. Vis Recon
c. Photo Recon
d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE — WP 5 7.62 — FLARES ____ OTHER

5. OV-IO BDA: CONF KBA ____ STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: ____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: ① VR VICINITY 010520, 40 VC SPOTED BY "RUMMAGE", NEGATIVE CLEARANCE, NEGATIVE ACTION TAKEN. ② VR VICINITY 955 FOR "CRYSTAL LOADER JULIET" NEG SIGHTINGS. ③ VR VICINITY ANTENNA VALLEY FOR "CHILI PEPPER 14", QUESTIONABLE MORTAR SIGHTING 952552 BY "CHILI PEPPER GOLF" RTB 1440

9. RECON TEAMS SUPPORTED:
TEAM RUMMAGE COORDS 918507 EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON .5

IO. NO OF SIGNIFICANT SIGHTINGS: 3

II. CREWS: BU. NO. 155428 PILOT PAULSON A/O WILLIAMS
BU. NO. _____ PILOT _____ A/O _____

I2. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE E W Paulson

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DECLASSIFIED

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1. Service supported: USMC ARMY NAVY AIR FORCE (CIRCLE ONE)
2. Operation or name of unit supported: 7th Marines mostly / 1st Recon secondly
3. Target number (In order of accomplishment) 0
4. Province or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (CircleOne)
5. Target location (UTM Coordinate of each target in order of accomplishment):

---

6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): ~~CLR~~ 4000
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 30
13. First time over target (Use ZULU): —
    LAST time over target (Use ZULU) : —
14. Number of Passes on Target (By OV-10A Only): —
15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 1800 AGL } spotting for target i.d.
    Minimum Altitude (Pull off over target): 1200 AGL
17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)
18. Target Element (Type of Tgt)
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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20. [illegible] Elements Sustaining Damage: _____

21.

[illegible] Msls:	ABOARD	EXPENDED	OPTI RTND
7.62	1600	0	1600
2.75 RP	38	0	38
2.75 WP	14	5	9
[illegible]			
[illegible]			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(VIS) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK UNK MT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNI SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 26Oct69

I. MISSION# 15m FLT TIME 2.3 FLT CODE IV3 IN SUPOF 1st MarDiv

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b.) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ~ A/O
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE ~WP 7.62 FLARES OTHER

5. OV-IO BDA: CONF KBA STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED ~ CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: VR and area fam saw hidden bunkers at YC 721731

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155486 PILOT CLIFTON A/O BLOOM
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES TOTAL MISSIONS 1

PILOT'S SIGNATURE Rwclifton

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service supported: USMC AIRF RDK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: 1ST MAR DIV
3. Target number (In order of accomplishment)_____
4. Province or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (CircleOne)
5. Target location (UTM Coordinate of each target in order of accomplishment):

---

6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): _____
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: _____
13. First time over target (Use ZULU): 0720
    LAST time over target (Use ZULU) : 0935
14. Number of Passes on Target (By OV-10A Only): _____
15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)
16. Release Altitude: _____
    Minimum Altitude (Pull off over target): _____
17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)
18. Target Element (Type of Tgt)_____
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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20. [illegible] Sustaining Damage: _____

21.

[illegible] Used:	EXPENDED	EXPENDED	QTY RTND
T-63	2000		2000
2.75 RK	38		38
2.75 WP	14		14
[illegible]			
[illegible]			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5(Vic) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 28 Oct 69

I. MISSION# 150 FLT TIME 2.0 FLT CODE 1V3 IN SUPOF 1ST MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT Ø A/O Ø
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE Ø WP Ø 7.62 FLARES OTHER

5. OV-IO BDA: CONF KBA Ø STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED Ø CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: VR OF THUONG DUC & HAPPY VALLEY. VR'D FOR BURLAP 14 COORD AT838488

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON Ø

10. NO OF SIGNIFICANT SIGHTINGS: Ø

11. CREWS: BU. NO. 155425 PILOT MAJ JOHNSON A/O LT FRISBIE
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE D W Johnson

CONFIDENTIAL WHEN FILLED OUT

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1. Service supported: USMC AKVN ROK USN ARVN (CIRCLE ONE)

2. Operation or name of unit supported: _____

3. Target number (In order of accomplishment) NONE

4. Province or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)

5. Target location (UTM Coordinate of each target in order of accomplishment): _____

6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)

7. Cloud base (Gnd level to base of clouds): _____

8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)

9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED

10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST

11. Sortie Function: Circle primary mission on AAR, underline all others

12. VISIBILITY IN MILES: _____

13. First time over target (Use ZULU): _____

LAST time over target (Use ZULU) : _____

14. Number of Passes on Target (By OV-10A Only): _____

15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)

16. Release Altitude: _____

Minimum Altitude (Pull off over target): _____

17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)

18. Target Element (Type of Tgt) _____

19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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21. [illegible] Outstanding Damage: _____

22. [illegible]	[illegible]	RIPPLED	QTY RND
7.62	_____	_____	_____
2.75 RE	_____	_____	_____
2.75 WP	_____	_____	_____
[illegible]	_____	_____	_____
[illegible]	_____	_____	_____

23. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 42.7mm AW 14.5(VIS) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK GUNK LT AA UNK TYPE

24. Total of Class and Type Weapons Encountered or Observed: _____

25. Observing Altitude Above Ground When Defense Encountered or Observed: _____

26. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

27. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

28. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

29. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

30. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 29 Oct 69

I. MISSION# 15N FLT TIME 2.3 FLT CODE 1V3 IN SUPOF 1ST DIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 3

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
2 b. Vis Recon g. Med-Evac 1. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT N/A A/O
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 9 WP 10 7.62 2000 FLARES OTHER

5. OV-IO BDA: CONF KBA N/A STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: Arty msn - AT956554
VR for Burlap AT938488

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

10. NO OF SIGNIFICANT SIGHTINGS: 2

11. CREWS: BU. NO. 155451 PILOT Roberts A/O Tobin
BU. NO. PILOT A/O

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOT'S SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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1. Service supported: (USMC) ARVN ROK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: BURLAP 14 / LUNGER PT C
3. Target number (In order of accomplishment) AT 838488 / FA 2197
4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment): 838488 / AT 956554
6. Terrain type: COASTAL (FLAT) ISLAND KARST MOUNTAINS (ROLLING) UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): 6000
8. Type of weather: (CLEAR) AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS (LT SCATTERED)
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST (SCATTERED) UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: UNLIMITED
13. First time over target (Use ZULU): 1630
    LAST time over target (Use ZULU) : 1645
14. Number of Passes on Target (By OV-10A Only): 3
15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 1500
    Minimum Altitude (Pull off over target): 1000
17. Maximum speed (during ord delivery): 151-200 (201-250) (Circle One)
18. Target Element (Type of Tgt) SUSPECTED MORTAR
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT (ORD ON TARGET/NO BDA)

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21. [illegible] Scheduling Damage: _____

21.	[illegible] AAD:	OBSERVED	EXPENDED	O/T RPTD
	7.62	3500	2000	1100
	12.7 MG	14	9	5
	23 MM	14	10	4
	[illegible]	—		
	[illegible]	—		

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(VIS) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK (UNK) MF AW UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: NONE

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT 47 26
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 10-26-69

I. MISSION# 156 FLT TIME 2.4 FLT CODE 1C3 IN SUPOF 1st MAW DIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b.) Vis Recon g. Med-Evac (l.) Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER (SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 12 WP ____ 7.62 200 FLARES ____ OTHER

5. OV-10 BDA: CONF KBA ____ STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: ____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____ _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: VR ELEPHANT VALLEY TAYLOR CANYON AREA, IN VICINITY PT 940555, FROM ARTY INTO AT 940555, FIRED AT MATERIAL ON TRAIL AT SAME COORDINATES.

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS: 2

11. CREWS: BU. NO. 155426 PILOT Peterson A/O Hatch
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES _____ TOTAL MISSIONS 1

PILOT'S SIGNATURE [signature]

CONFIDENTIAL WHEN FILLED OUT

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1. Service supported: USMC ARVN KOR USN ANZ (CIRCLE ONE)

2. Operation or name of unit supported: FAC DIV PONEY BOY

3. Target number (In order of accomplishment) DNTY VA 2642

4. Province or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (CircleOne)

5. Target location (UTM Coordinate of each target in order of accomplishment): AT 960 555

6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)

7. Cloud base (Gnd level to base of clouds): _____

8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)

9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED

10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST

11. Sortie Function: Circle primary mission on AAR, underline all others

12. VISIBILITY IN MILES: 10

13. First time over target (Use ZULU): 153014

LAST time over target (Use ZULU) : 1200H

14. Number of Passes on Target (By OV-10A Only): 3

15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)

16. Release Altitude: 1500

Minimum Altitude (Pull off over target): 1000

17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)

18. Target Element (Type of Tgt) MATERIEL ON TRAIL

19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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20. Number of Aircraft Sustaining Damage: 10

21. ORDNANCE LOAD:

	ABOARD	EXPENDED	QTY RTND
7.62	3500	900	3200
2.75 HE	14	12	2
2.75 WP	14		14
MK-6 SMOKE LT			
FLARES			

22. Enemy Defense Encountered or Observed: (UNK) CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5(VTS) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

MSMS LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: N/A

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: N/A

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY N/A

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 26 Oct 67

I. MISSION# 151 FLT TIME 2.5 FLT CODE 103 IN SUPOF 1st Marines

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 3

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 1 A/O —
USMC 1 USN — USAF — OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 12 WP 8 7.62 2000 FLARES — OTHER

5. OV-IO BDA: CONF KBA — STRUCT DEST — STRUCT DAM —

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: —
SMALL ARMS AW AA .30CAL .50CAL OTHER —
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY —

7. NO. OF HITS RECEIVED — CAL. —

8. NARRATIVE SUMMARY OF FLIGHTS: Convoy escort 46-911
Raw air Burlap "D" AT 840530 VR antennae Valley

9. RECON TEAMS SUPPORTED:
TEAM — COORDS — EXTR. INSRT. FLIP FLOP
TEAM — COORDS — EXTR. INSRT. FLIP FLOP
TEAM — COORDS — EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON —

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155425 PILOT Lt Jackson A/O Lt Freiheer
BU. NO. — PILOT — A/O —

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOT'S SIGNATURE [signature]

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service supported: (USMC) ARVN ROK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: "D" 1/5
3. Target number (In order of accomplishment) 1
4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment): AT 840530
6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS (ROLLING) UNK RIVER WATER (Circle one)
7. Cloud base (Grd level to base of clouds): CAVU
8. Type of weather: (CLEAR) AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS (LT SCATTERED)
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST (SCATTERED) UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: VUnlimited
13. First time over target (Use ZULU): 260400
    LAST time over target (Use ZULU) : 260450
14. Number of Passes on Target (By OV-10A Only): 6
15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 1500
    Minimum Altitude (Pull off over target): 1100
17. Maximum speed (during ord delivery): 151-200 (201-250) (Circle One)
18. Target Element (Type of Tgt) Vill & Treelines
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT (ORD ON TARGET/NO BDA)

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20. [illegible] Elements Sustaining Damage: NONE

21. Ammo Amt LOAD:

	ABOARD	EXPENDED	QTY RTND
7.62	3100	2000	1100
2.75 HE	14	12	2
2.75 WP	14	8	6
MK-6 SMOKE LT	—	—	—
FLARE	—	—	—

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5(Vis) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

(NONE) LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: NONE

24. Observing Altitude Above Ground When Defense Encountered or Observed: NONE

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: N/A

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING (UNK)

27. Intensity of Fire Encountered: (NONE) UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S (NONE) SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

N/A

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 26 Oct 69

I. MISSION# 156 FLT TIME 2.6 FLT CODE 1V3 IN SUPOF 1st Mar Div

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC (A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT JAHN A/O
USMC (1) USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 14/WP 14 7.62 FLARES OTHER

5. OV-IO BDA: CONF KBA STRUCT DEST STRUCT DAM

6. FIRE ~~INCIDENT DATA~~: ~~NONE~~ LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL ~~OTHER~~
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. ~~NO. OF HITS RECEIVED CAL.~~

8. NARRATIVE SUMMARY OF FLIGHTS: MMNT ⇨ BT 0174/20
CONTACT GCA TO K 3/7 LOVE BUG 159
GUD 161 ⇨ BT 0252 RELD VRES ⇨ BT 0663
B 1/1 VRES. ⇨ MMAF

9. RECON TEAMS SUPPORTED:
TEAM Rummage COORDS YB585505 EXTR. INSRT. FLIP FLOP VR
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON .3

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155451 PILOT JAHN A/O KIPERMAN
BU. NO. PILOT A/O

12. FLIGHTS 2 STRIKES TOTAL MISSIONS 2

PILOT'S SIGNATURE

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1. Service supported: USMC ARVN ROK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: 1ST Mar Div
3. Target number (In order of accomplishment)_____
4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (CircleOne)
5. Target location (UTM Coordinate of each target in order of accomplishment): BT 0252
6. Terrain type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Grd level to base of clouds): 1500'
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED (BROKEN) CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 7+
13. First time over target (Use ZULU): 1020
    LAST time over target (Use ZULU) : 1215
14. Number of Passes on Target (By OV-10A Only): 12
15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 3300
    Minimum Altitude (Pull off over target): 3000
17. Maximum speed (during ord delivery): (151-200) 201-250 (Circle One)
18. Target Element (Type of Tgt) NVA Positions
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT (ORD ON TARGET/NO BDA)

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20. Number of Elements Sustaining Damage: 7

21. ORDNANCE LOAD:

	ABOARD	EXPENDED	QTY KIND
7.62	4000		4000
2.75 HE	14	14	0
2.75 WP	14	14	0
MK-6 SMOKE LT			
FLARES			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(VLG) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Obsafved When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 26 Oct 69

CA

26

I. MISSION# 15F FLT TIME 2.6 FLT CODE IV3 IN SUPOF 1st MarDiv

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. ~~Vis Recon~~ g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec) Fleeting Opt.

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 13 WP 14 7.62 500 FLARES _____ OTHER

5. OV-10 BDA: CONF KBA ___ STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: VR'd Bonanza Ridgeline, 1st Mar. VR'd Russabe - VR'd for 1st Mar. VR for Rummage BT 010520. Used ordnance on enemy in open.

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155488 PILOT Burin A/O TACE
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE _____

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1. Service supported: USMC ANVN NDK USN ARMY (CIRCLE ONE)

2. Operation or name of unit supported: RECON

3. Target number (In order of accomplishment) 1

4. Provinces or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (CircleOne)

5. Target location (UTM Coordinate of each target in order of accomplishment):
BT 010520

6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK
RIVER WATER (Circle one)

7. Cloud base (Grd level to base of clouds): 4000

8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS
HAZE NONE DUST SMOKE RAIN (Circle One)

9. Degree of weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED

10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED UNDERCAST

11. Sortie Function: Circle primary mission on AAR, underline all others

12. VISIBILITY IN MILES: 10

13. First time over target (Use ZULU): 0360
LAST time over target (Use ZULU) : 0345

14. Number of Passes on Target (By OV-10A Only): 8

15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)

16. Release Altitude: 1800
Minimum Altitude (Pull off over target): 1000

17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)

18. Target Element (Type of Tgt) VC/NVA IN OPEN

19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

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20. Damage on Elements Sustaining Damage: _____

21. ORDNANCE LOAD:

	ABOARD	EXPENDED	QTY RTND
7.62	1000	500	500
2.75 HE	14	13	1
2.75 WP	14	14	—
ML-6 SMOKE LR	—	—	—
FLARES	—	—	—

22. Enemy Defenses Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5(Vis) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

_____

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 26 OCT. 69

I. MISSION# 15D FLT TIME 2.3 FLT CODE ___ IN SUPOF 1ST MAR DIV.

2. NO OF A/C 1 TOTAL SORTIES ___ TOTAL TASKS 1

TASKS:
a. Admin/Laison
b. Vis Recon
c. Photo Recon
d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT Ø A/O ___
USMC ___ USN ___ USAF ___ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS Ø HE Ø WP Ø 7.62 Ø FLARES Ø OTHER

5. OV-10 BDA: CONF KBA Ø STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: ___
SMALL ARMS AW AA .30CAL .50CAL OTHER ___
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ___

7. NO. OF HITS RECEIVED ___ CAL. ___

8. NARRATIVE SUMMARY OF FLIGHTS: VR - QUESON AREA, BARRIER ISLAND, COASTLINE, ROCKET BELT

9. RECON TEAMS SUPPORTED:
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ___

10. NO OF SIGNIFICANT SIGHTINGS: 3

11. CREWS: BU. NO. 155486 PILOT HUFFMAN A/O HELLMAN
BU. NO. ___ PILOT ___ A/O ___

12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE D W Huffman

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1. Service supported: (USMC) ANVN ROK USN ARMY (CIRCLE ONE)

2. Operation or name of unit supported: 1ST MAR DIV.

3. Target number (In order of accomplishment) (1)

4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (CircleOne)

5. Target location (UTM Coordinate of each target in order of accomplishment): BT 020390

6. Terrain type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK RIVER WATER (Circle one)

7. Cloud base (Grd level to base of clouds): Ø

8. Type of weather: (CLEAR AIR TURB) FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)

9. Degree of weather: (FEW) MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED

10. Cloud Cover: NOT OBSERVED BROKEN (CLEAR) IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST

11. Sortie Function: Circle primary mission on AAR, underline all others

12. VISIBILITY IN MILES: 10

13. First time over target (Use ZULU): 0010

LAST time over target (Use ZULU) : 0130

14. Number of Passes on Target (By OV-10A Only): Ø

15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)

16. Release Altitude: Ø

Minimum Altitude (Pull off over target): Ø

17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)

18. Target Element (Type of Tgt)

19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO [redacted] BDA

NO OPO EXPENDED

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20. Number of Elements Sustaining Damage: Ø

21. ORDNANCE LOAD:

	ABOARD	EXPENDED	QTY RTND
7.62	1600	0	1600
2.75 HE	38	Ø	38
2.75 WP	14	Ø	14
MK-6 SMOKE LT			
FLARES			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(VTs) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 6 OCT 69 24

I. MISSION# 15C FLT TIME 2.3 FLT CODE 103 IN SUPOF 1ST MAR DIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 3

TASKS:
- a. Admin/Laison
- b. Vis Recon
- c. Photo Recon
- d. TAC(A)
- e. Helo Escort
- f. Paradrop
- g. Med-Evac
- h. PsyWar
- i. Convoy Escort
- j. Comd/Control
- k. Armed Recon
- l. Arty Spot
- m. Naval Gunfire
- n. Trng.
- o. Other (Spec) MSG DROP

3. CAS/DAS FLIGHTS CONTROLLED: PILOT Ø A/O 1
USMC 1 USN Ø USAF Ø OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 4 WP 2 7.62 Ø FLARES Ø OTHER

5. OV-IO BDA: CONF KBA Ø STRUCT DEST Ø STRUCT DAM Ø

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED Ø CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: MSG DROP AT LZ 401, ONE FLIGHT AIR FOR ROKMC AT BT 068627

9. RECON TEAMS SUPPORTED:
TEAM / COORDS / EXTR. INSRT. FLIP FLOP
TEAM / COORDS / EXTR. INSRT. FLIP FLOP
TEAM / COORDS / EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 9

10. NO OF SIGNIFICANT SIGHTINGS: Ø

11. CREWS: BU. NO. 153426 PILOT LT. ROBERTS A/O LT. EVINRUDE
BU. NO. PILOT A/O

12. FLIGHTS 2 STRIKES Ø TOTAL MISSIONS 2

PILOT'S SIGNATURE G. A Roberts

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service supported: USMC ARMY (USAF) USN ARVN (CIRCLE ONE)
2. Operation or name of unit supported: ROKMC
3. Target number (In order of accomplishment) 1
4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (CircleOne)
5. Target location (UTM Coordinate of each target in order of accomplishment): BT 068627
6. Terrain type: (COASTAL) FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): CLEAR
8. Type of weather: (CLEAR) AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: (NEW) MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN (CLEAR) IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: UNLIMITED
13. First time over target (Use ZULU): 0100
    LAST time over target (Use ZULU) : 0200
14. Number of Passes on Target (By OV-10A Only): 3
15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 1500
    Minimum Altitude (Pull off over target): 1000
17. Maximum speed (during ord delivery): 151-200 (201-250) (Circle One)
18. Target Element (Type of Tgt) TREE LINE
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT (ORD ON TARGET/NO [redacted] BDA)

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20. Name or Elements Sustaining Damage: UNK

21. ORDNANCE LOAD:

	ABOARD	EXPENDED	QTY RTND
7.62	3100	0	3100
2.75 HE	14	4	10
2.75 WP	14	2	12
MK-6 SMOKE LP	—		
FLARES	—		

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5(Vis) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

(NONE) AI AW UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE

I. MISSION# FLT TIME FLT CODE IN SUPOF

2. NO OF A/C TOTAL SORTIES TOTAL TASKS

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT A/O
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS HE WP 7.62 FLARES OTHER

5. OV-IO BDA: CONF KBA STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHTS:

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

IO. NO OF SIGNIFICANT SIGHTINGS:

II. CREWS: BU. NO. PILOT MORIARTY A/O
BU. NO. PILOT A/O

I2. FLIGHTS STRIKES TOTAL MISSIONS

PILOT'S SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service supported: USMC ARVN ROK USN ARMY (CIRCLE ONE)

2. Operation or name of unit supported: 1ST MARDIV

3. Target number (In order of accomplishment) —

4. Province or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)

5. Target location (UTM Coordinate of each target in order of accomplishment):

6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)

No Cld

7. Cloud base (Gnd level to base of clouds): —

8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)

9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED

10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST

11. Sortie Function: Circle primary mission on AAR, underline all others

12. VISIBILITY IN MILES: +15

No Tgts = TS

13. First time over target (Use ZULU): 0650 H

LAST time over target (Use ZULU) : 0835 H

14. Number of Passes on Target (By OV-10A Only): —

15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)

16. Release Altitude: —

Minimum Altitude (Pull off over target): —

17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)

18. Target Element (Type of Tgt) —

19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO [redacted] BDA

DECLASSIFIED

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20. Number ex Aircraft Sustaining Damage: _____

21. ORDNANCE LOAD:

	ABOARD	EXPENDED	QTY RTND
7.62	_____	_____	_____
2.75 HE	_____	_____	_____
2.75 WP	_____	_____	_____
MK-4 SMOKE LT	_____	_____	_____
FLARES	_____	_____	_____

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(VTs) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 26 Oct 69

1. MISSION# 154 FLT TIME 2.3 FLT CODE 1K7 IN SUPOF 1st Mar Div.

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2.

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
(d) TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT Ø A/O 1
USMC HH 209, USN ____ USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 8 WP 3 7.62 ____ FLARES ____ OTHER

5. ~~OV-10~~ BDA: CONF KBA ____ STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: ____
SMALL ARMS AW AA .30CAL .50CAL OTHER ____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ____

7. NO. OF HITS RECEIVED ____ CAL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: CAS for 1/1 A/O
AT 956633, General Son of the Area.

9. RECON TEAMS SUPPORTED:
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ____

10. NO OF SIGNIFICANT SIGHTINGS: Ø

11. CREWS: BU. NO. 155428 PILOT Capt Crossman A/O Lt. Flynn
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOT'S SIGNATURE ____

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service supported: (USMC) ANVF MCK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: Pony Boy
3. Target number (In order of accomplishment) _____
4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (CircleOne)
5. Target location (UTM Coordinate of each target in order of accomplishment): BC 3 63 5
6. Terrain type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): 10000
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS (HAZE) NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN (CLEAR) IN CLOUDS BETWEEN LAYERS OVERCAST SHATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 15
13. First time over target (Use ZULU): 0635
    LAST time over target (Use ZULU) : 0730
14. Number of Passes on Target (By OV-10A Only): 10
15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 1500 AGL
    Minimum Altitude (Pull off over target): 1200 AGL
17. Maximum speed (during ord delivery): 151-200 (201-250) (Circle One)
18. Target Element (Type of Tgt) Bunkers, Huts, & TREE LINE
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT (NOT OBSERVED) SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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20. Station or Elements Sustaining Damage: ✓

21. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	2000	—	2000
2.75 FE	36	8	28
2.75 WP	14	3	11
ML-6 SMOKE LT	—	—	—
FLARES	—	—	—

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vis) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Observing Altitude Above Ground When Defense Encountered or Observed: 1500'

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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AFTER ACTION REPORT (AAR AH-1G) DATE 26 Oct 69

1. MSN# 11-22 FLT TIME 11.0 FLT CODE 1T4 IN SUPPORT OF 1ST MAR

2. NO OF A/C 2 TOTAL NO. OF SORTIES 26 TASKS 2

AH (26) (2) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: X
SMALL ARMS AW AA .30 CAL .50 CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

NO. OF HITS RECEIVED ϕ

4. ORDNANCE EXPENDED: 2.75 4 7.62 400 40mm ϕ

5. AH-1G BDA: KBA CONF ϕ POS ϕ STRUCT DEST ϕ STRUCT DAM ϕ

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1300 (CHILIPEPPER 11) ATR 1845 (CHILI PEPPER TEAM)
HMAF ⇒ BALDY ⇒ 038412 ⇒ 894320 ⇒ 910385 ⇒ L2 RIDER ⇒ AN HOA (RF) ⇒ 915305 (CHILI PEPPER ECHO) ⇒ L2 ROSS ⇒ 920390 (Capital LOADER JULIET) ⇒ L2 RIDER ⇒ 038412 (BENCHMARK KILO) ⇒ 037412 (BENCHMARK KILO 2) ⇒ 064465 (BAGSHAW ALPHA 3) ⇒ HMAF

7. CREW A/C# 15 A/C# 16 A/C#
PILOT MAS. WONACK CPT KANE
CO-PILOT LT. SWICKARD MAJ ADAMS

8. FLIGHTS 3 STRIKES ϕ TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES NO

FLIGHT LEADERS SIGNATURE

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR AH-1G)

DATE 26 OCT 69

1. MSN# 5 FLT TIME 3.6 FLT CODE IT 4 IN SUPPORT OF 1ST MAR DIV

2. NO OF A/C 2 TOTAL NO. OF SORTIES 4 TASKS 1

AH (4) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORDS: _____
SMALL ARMS AW AA .30 CAL .50 CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 Ø 7.62 Ø 40mm Ø

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1300 ATR 1820

MMAF ⇒ AN HOA RAS, 5F, 2 ILL US, 1P, 1R ⇒ MMAF (R)
⇒ HILL 52, 5J, 2 US ILL PRIOR ⇒ AN HOA RAS,
5I, 1 ILL VC, ROOT ⇒ MMAF (R)

7. CREW A/C# 7 A/C# 3 A/C# _____

PILOT DICKERSHAM CPT HENRY _____

CO-PILOT MCCALL LAKIN _____

8. FLIGHTS 2 STRIKES Ø TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES _____ NO ✓

FLIGHT LEADERS SIGNATURE Maria J McCall

DUTY OFFICERS SIGNATURE [illegible]

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AFTER ACTION REPORT (AAR AH-1G)

DATE 26 OCT 69

1. MSN# 11 FLT TIME 2.8 FLT CODE 1T4 IN SUPPORT OF 1ST MAR DIV

2. NO OF A/C 2 TOTAL NO. OF SORTIES 10 TASKS 1

AH (10) (/) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: ϕ
SMALL ARMS AW AA .30 CAL .50 CAL OTHER ϕ
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ϕ

NO. OF HITS RECEIVED ϕ

4. ORDNANCE EXPENDED: 2.75 ϕ 7.62 ϕ 40mm ϕ

5. AH-1G BDA: KBA CONF ϕ POS ϕ STRUCT DEST ϕ STRUCT DAM ϕ

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0648 ATR 1135

MMAF → BALDY → BT 035414-11A-21LL U.S. → LZ ROSS-1 PRI 6B → AT 921459 6C 1 PRI → MMAF

Worked with Peachbush

7. CREW A/C# 15 BLANTON A/C# 16 DUMAS A/C# ____

PILOT Cummings KRAUSE ____

CO-PILOT ____ ____ ____

8. FLIGHTS 1 STRIKES ϕ TOTAL # OF MSNS 1

9. OPERATIONAL DISCREPANCIES: YES ____ NO ✓

FLIGHT LEADERS SIGNATURE R D Blanton

DUTY OFFICERS SIGNATURE ____

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 26 OCT 69

I. MISSION# 98-3 FLT TIME 4.6 FLT CODE 1V3 IN SUPOF 3rd MAR DIV
508E

2. NO OF A/C 1 TOTAL SORTIES 2 TOTAL TASKS 3

TASKS:
a. Admin/Laison
b. Vis Recon
c. Photo Recon
d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 1 A/O ϕ
USMC 1 USN — USAF — OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 8 WP 2 7.62 500 FLARES — OTHER

5. OV-IO BDA: CONF KBA — STRUCT DEST — STRUCT DAM —

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: —
SMALL ARMS AW AA .30CAL .50CAL OTHER —
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY —

7. NO. OF HITS RECEIVED — CAL. —

8. NARRATIVE SUMMARY OF FLIGHTS: VR YD 1754 HELO ESCORT FOR INSERTS AT YD 28650 28675 300700 322710 VR & RAV LOVEBUG 241 (BDA 100/100) FOR VANGER

9. RECON TEAMS SUPPORTED:
TEAM HALMARK COORDS 270650 EXTR. INSRT. FLIP FLOP
TEAM WABASH TANKER COORDS 286675 EXTR. INSRT. FLIP FLOP
TEAM GARDEN VALLEY (JAWBREAKER) COORDS 300700 (322710) EXTR. INSERT (INSERT) FLIP FLOP (VANGER)
TOTAL FLT TIME IN SUPPORT OF RECON 3.6 SUPPORT

10. NO OF SIGNIFICANT SIGHTINGS: ϕ

11. CREWS: BU. NO. 155495 PILOT LT ELLISON A/O CAPT FRY
BU. NO. — PILOT — A/O —

12. FLIGHTS 2 STRIKES ϕ TOTAL MISSIONS 2

PILOT'S SIGNATURE Victor H. Ellison

TO - 1552
LO - 2110

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1. Service Supported: (USMC) - ARVN - ROK - USN - ARMY (Circle one)
2. Operation or Name of Unit Supported: 3rd MAR DIV
3. Target Number (In order of accomplishment) 1

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4. Province or Special Area of Mission: UNK - QUANG NAM - (QUANG TRI) - QUANG TIN - THUA THIEN - QUANG NGAI (Circle one)
5. Target Location (UTM Coordinate of each target in order of accomplishment): YD 178543 (If more than 3 use additional sheet)
6. Terrain Type : COASTAL - FLAT - ISLAND - KARST - MOUNTAINS - (ROLLING) - UNK - RIVER - WATER (Circle one)
7. Cloud Base (Gnd level to base of clouds): 1500
8. Type of Weather: CLEAR AIR TURB - FOG - (DRIZZLE) - THUNDERSTORM - (CLOUDS) - HAZE - NONE - DUST - SMOKE - (RAIN) (Circle one)
9. Degree of Weather: FEW - (MODERATE) - UNKNOWN - HEAVY - NUMEROUS - LT SCATTERED
10. CLOUD Cover: NOT OBSERVED - (BROKEN) - CLEAR - IN CLOUDS - BETWEEN LAYERS - OVERCAST - SCATTERED - UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others used)
12. First Time Over Target (Use ZULU): 0030
    Last Time Over Target (Use ZULU): 0134
13. Period of Day (For majority of mission): DAY - NIGHT - (DUSK) - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): 2
15. Release Altitude : 1300 ft
    Minimum Altitude (Pulloff Alt over Tgt): 1100 ft
16. Maximum Speed (During Ord Delivery): ~~151-200~~ - 201-250 (Circle one)
17. Target Element (Type of Tgt) treeline concealing enemy troops

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18. Damage to Target Indicator (By OV-10 Ord only): DESTROYED - DAMAGED Hv/Mod - KILLED - NO DAMAGE - DAMAGE LT - (NOT OBSERVED) - SEC EXPLOSION - MISSED TGT - ORD ON TGT/NO BDA

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19. Number of Elements Sustaining Damage: NONE

(Data by type of Tgt)

NOTE: If more than one target reapeat information asked for in 14, 15, 16, 17 18 and 19 either on reverse side or additional sheets as needed.

20. Ordanee Load:	ABOARD	EXPENDED	QNTY RTND
7.62	2000	500	1500
2.75 HE	14	8	6
2.75 WP	14	2	12
MK-6 Smoke Lite	—	—	—
FLARES	—	—	—

21. Enemy Defense Encounterd or Observed: (UNK) CLASS/TYPE - AW UNK TYPE - AW 12.7mm (Circle one)
AW 14.5(Vis) - AW 14.5(Rad) - SMALL ARMS
GND FIRE TYPE UNK - (NONE) - LT AA UNK TYPE

22. Total of Class and Type Weapons Encountered or Observed: NONE

(When an undetermined quanity of S/A, AA or similar type use "A" vice a number)

23. Observing Altitude Above Ground When Defense Encountered or Observed: 1200

24. Response Time (No. of minutes between time A/C iniates action and fire is returned by enemy): NO FIRE RETURNED

25. Type of Fire Encountered: BARRAGE - RANDOM - TRACKING - UNK (Circle one)

26. Intensity of Fire Enclountered: (NONE) - UNKNOWN - LIGHT - MEDIUM - HEAVY

27. Evasive Maneuvers: JINKED - CLIMB - HARD TURN - ROLL AHEAD - UNK - DIVED -
SIGNIF SPD CHG - HI G TURN W/MSL - SPLIT S W/MANEUVER -
SPLIT S - (NONE) - SPIRAL

28. Cordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target

(Leave blank if associated with tgt)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 20 OCT 69

I. MISSION# 5085 FLT TIME 1.4 FLT CODE 1W3 IN SUPOF 3rd Div

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS:
a. Admin/Laison	f. Paradrop	k. Armed Recon
(b.) Vis Recon	g. Med-Evac	l. Arty Spot
c. Photo Recon	h. PsyWar	m. Naval Gunfire
d. TAC(A)	i. Convoy Escort	n. Trng.
e. Helo Escort	j. Comd/Control	o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ~~~ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS ~~HE~~ ~~WP~~ _____ 7.62 _____ FLARES _____ OTHER

5. OV-IO BDA: CONF KBA ~~STRUCT DEST~~ STRUCT DAM _____

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: VR BACK YARD, KASAHN, DONG VALLEY,

9. RECON TEAMS SUPPORTED:
TEAM ~~~ COORDS ~~~ EXTR. INSRT. FLIP FLOP
TEAM ~~~ ~~COORDS~~ ~~~ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ~~

IO. NO OF SIGNIFICANT SIGHTINGS: ~~

II. CREWS: BU. NO. 55424 PILOT CAPT BEACH A/O CAPT CHAPMAN
BU. NO. _____ PILOT _____ A/O _____

I2. FLIGHTS 1 STRIKES ~~ TOTAL MISSIONS 1

PILOT'S SIGNATURE R.A. Beach

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 20 OCT 69

I. MISSION# 98-4 505 FLT TIME 1.2 FLT CODE 343 IN SUPOF 3RD MARDN

2. NO OF A/C 1 TOTAL SORTIES 3 TOTAL TASKS 1

TASKS: a. Admin/Laison b. Vis Recon c. Photo Recon d. TAC(A) (e.) Helo Escort f. Paradrop g. Med-Evac h. PsyWar i. Convoy Escort j. Comd/Control k. Armed Recon l. Arty Spot m. Naval Gunfire n. Trng. o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE ~~EXPENDED: RKTS---HE~~ ___ ~~WP~~ ___ 7.62 ___ FLARES ___ OTHER

5. OV-IO BDA: ~~CONF KBA~~ ___ ~~STRUCT DEST~~ ___ ~~STRUCT DAM~~ ___

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF ~~HITS RECEIVED~~ _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: SUPPORT HELO'S FOR POSSIBLE RECON EXTRACT GRID YD 188 539

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON X

IO. NO OF SIGNIFICANT SIGHTINGS: 0

II. CREWS: BU. NO. 155485 PILOT CAPT NALE A/O LT HYDE
BU. NO. _____ PILOT _____ A/O _____

I2. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE B. P. Nale

CONFIDENTIAL WHEN FILLED OUT

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 20 OCT 69
92-4

1. MISSION# 505 FLT TIME 1.1 FLT CODE 3V3 IN SUPOF 3rd MAR DIV

2. NO OF A/C 1 TOTAL SORTIES 2 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ——— A/O ———
USMC ——— USN ——— USAF ——— OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE — WP — 7.62 — FLARES — OTHER

5. OV-10 BDA: CONF KBA — STRUCT DEST — STRUCT DAM —

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: —
SMALL ARMS AW AA .30CAL .50CAL OTHER ———
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ———

7. NO. OF HITS RECEIVED — CAL. —

8. NARRATIVE SUMMARY OF FLIGHTS: VR of YD 3152

9. RECON TEAMS SUPPORTED:
TEAM ——— COORDS ——— EXTR. INSRT. FLIP FLOP
TEAM ——— COORDS ——— EXTR. INSRT. FLIP FLOP
TEAM ——— COORDS ——— EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON —

10. NO OF SIGNIFICANT SIGHTINGS: —

11. CREWS: BU. NO. 155485 PILOT LT ELLISON A/O CAPT FRI
BU. NO. ——— PILOT ——— A/O ———

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE Kenton H. Ellison

CONFIDENTIAL WHEN FILLED OUT

T/O - 1700 LO 1716 90.6736
LND - 0805
ORD - 14 HE
14 WP
2000 7.62

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 29 OCTOBER 1969

I. MISSION# 5082 (98.1) FLT TIME 2.7 FLT ~~CODE~~ 443 IN SUPOF 3rd MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS:
a. Admin/Laison
b. Vis Recon
c. Photo Recon
d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ~~A/O~~
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS ~~HE~~ ~~WP~~ 7.62 FLARES OTHER

5. OV-IO BDA: CONF KBA ~~STRUCT DEST~~ ~~STRUCT DAM~~

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED ~~CAL.~~

8. NARRATIVE SUMMARY OF FLIGHTS: covered road sweep from backpile to KHE GIO BRIDGE YD 027561 & VA of backyard YD 1952

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

IO. NO OF SIGNIFICANT SIGHTINGS: 0

II. CREWS: BU. NO. 155498 PILOT CAPT. LLOYD A/O 1LT. GRANDO
BU. NO. PILOT A/O

I2. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS

PILOT'S SIGNATURE Calvin A. Lloyd

CONFIDENTIAL WHEN FILLED OUT

T/O: 0615
LND: 0856
ORDS 14 HE
14 WP
2000 7.62

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 27 OCT 27

I. MISSION# 6 FLT TIME 1.0 FLT CODE 103 IN SUPOF 1st MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT — A/O —
USMC — USN — USAF — OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE — WP — 7.62 — FLARES — OTHER

5. OV-10 BDA: CONF KBA — STRUCT DEST — STRUCT DAM —

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED — CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: AREA FAM/VR

9. RECON TEAMS SUPPORTED:
TEAM — COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON —

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 153425 PILOT SOMER A/O SHARP
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service supported: USMC AFVN ROK USN ARMY (CIRCLE ONE)

2. Operation or name of unit supported: — 1ST MARDN

3. Target number (In order of accomplishment) —

4. Province or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (CircleOne)

5. Target location (UTM Coordinate of each target in order of accomplishment):

6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)

7. Cloud base (Gnd level to base of clouds): 1500-4000

8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)

9. Degree of weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED

10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST

11. Sortie Function: Circle primary mission on AAR, underline all others

12. VISIBILITY IN MILES: 3-10

13. First time over target (Use ZULU): 0230

LAST time over target (Use ZULU) : 0330

14. Number of Passes on Target (By OV-10A Only): —

15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)

16. Release Altitude: _____

Minimum Altitude (Pull off over target): _____

17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)

18. Target Element (Type of Tgt)_____

19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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[illegible]

[illegible] SMALL ARMS AND MACH GUN

[illegible] Observed:_____

[illegible] Defense Encountered or Observed:_____

[illegible] other Defense than A/C Initiates action and fire

[illegible] TRACKING UNK

[illegible] UNKNOWN LIGHT MEDIUM HEAVY

[illegible] STAY TURN ROLL AHEAD UNK DIVED

[illegible] HI G TURN W/MSL SPLIT S W/MANEUVER

[illegible] SPIRAL

[illegible] Defense Type Observed When Defense is Encountered Does Not Come From Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 27 Oct 69

I. MISSION# 15N FLT TIME 2.5 FLT CODE 1V3 IN SUPOF 1ST MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b.) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)
p. TPQ CALIBRATION

3. CAS/DAS FLIGHTS CONTROLLED: PILOT Ø A/O Ø
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE ~~ATL~~ 38 WP 2 7.62 ALL FLARES OTHER

5. OV-IO BDA: CONF KBA 3 STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED Ø CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: VR'D BT 010520 & 021520 & AT 970520 TO 945525. ATTACKED 3 VC WITH OV-10 ORD ON 968524. RECON OP GAVE 3 CONFIRMED KILLS TPQ CALIBRATION WITH AN MOA ASRAT AND HELLBORN 220

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

IO. NO OF SIGNIFICANT SIGHTINGS: (NONE)

II. CREWS: BU. NO. 155428 PILOT MORIARTY A/O FRISBIE
BU. NO. PILOT A/O

I2. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE

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1. Service supported: (USMC) ARVN ROK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: TF 1ST MARDIV
3. Target number (In order of accomplishment) 1
4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (CircleOne)
5. Target location (UTM Coordinate of each target in order of accomplishment): 968524
6. Terrain type: COASTAL (FLAT) (ISLAND) KARST MOUNTAINS ROLLING UNK (RIVER) WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): 2100 O
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS (LT SCATTERED)
10. Cloud Cover: (NOT OBSERVED) BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: +15
13. First time over target (Use ZULU): 1700
    LAST time over target (Use ZULU) : 1733
14. Number of Passes on Target (By OV-10A Only): 8
15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 1200
    Minimum Altitude (Pull off over target): 1000
17. Maximum speed (during ord delivery): (151-200) 201-250 (Circle One)
18. Target Element (Type of Tgt) Troops
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD (KILLED) NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
    ORD ON TARGET/NO [redacted] BDA

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20. [illegible] Aircraft Sustaining Damage? 3

21. [illegible] LOAD: ARMED "C" LOAD EXPENDED QNTY RTND

7.62		All	
2.75 RK		All	
2.75 WP		2	
MK-6 [illegible] AT			
MARK			

22. Enemy Defense Encountered or Observed: (NONE) CLASS/TYPE AW UNK TYPE

AW 37.7mm AW 14.5(Vic) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

(NONE) MT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

_____

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING (UNK)

27. Intensity of Fire Encountered: (NONE) UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S (NONE) SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 29 Oct 69 27

I. MISSION# 15M FLT TIME 1.9 FLT CODE 1V3 IN SUPOF 1st MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ____ A/O ____
USMC ____ USN ____ USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS ___ HE ___ WP ___ 7.62 ___ FLARES ___ OTHER

5. OV-IO BDA: CONF KBA ___ STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: ____
SMALL ARMS AW AA .30CAL .50CAL OTHER ____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ____

7. NO. OF HITS RECEIVED ___ CAL. ___

8. NARRATIVE SUMMARY OF FLIGHTS: VR for AIR Hose AT 8555 VR BURLAP 'A' AT 8851 CAME HOME

9. RECON TEAMS SUPPORTED:
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ____

10. NO OF SIGNIFICANT SIGHTINGS: ____

11. CREWS: BU. NO. 1554 PILOT McVAY A/O HERBSTRITT
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE D M McVay

CONFIDENTIAL WHEN FILLED OUT

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1. Service supported: USMC AFVN ROK USN ARMY (CIRCLE ONE)
2. Location or type of unit supported: N
3. Target number (In order of accomplishment) N
4. Province or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment): N
6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): 3500
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 7
13. First time over target (Use ZULU): X
    LAST time over target (Use ZULU) : X
14. Number of Passes on Target (By OV-10A Only): X
15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)
16. Release Altitude: X
    Minimum Altitude (Pull off over target): X
17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)
18. Target Element (Type of Tgt) X
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO [redacted] BDA

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21. No. of Elements Sustaining Damage: _____

21.	Rounds Fired	EXPENDED	EXPENDED	LEFT ABOARD
	7.62	2000	0	2000
	2.75 MR	38	0	38
	2.75 AP	14	0	14
	5" HVAR			
	Rockets			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vis) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK GUNS LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: 0

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 27 Oct 69

I. MISSION# 156 FLT TIME 2.5 FLT CODE 103 IN SUPOF 1st MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec) TPQ CAL.

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE ___ WP ___ 7.62 ___ FLARES ___ OTHER

5. OV-IO BDA: CONF KBA 0 STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: ___
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED 0 CAL. ___

8. NARRATIVE SUMMARY OF FLIGHTS: VR AT 984616, AT 953350, & AT 908350 with Neg. Sighting Attempted TPQ 10 AT ZC 215315 but Cancelled

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 0

IO. NO OF SIGNIFICANT SIGHTINGS: 0

II. CREWS: BU. NO. 153452 PILOT Capt LLOYD A/O Lt Bloom
BU. NO. _____ PILOT _____ A/O _____

I2. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE [signature]

CONFIDENTIAL WHEN FILLED OUT

T/O - 1447
LND - 1718

ORD - 14 HE
14 WP
2000 7.62

DECLASSIFIED

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1. Service supported: USMC ARVN ROK USN ARMY (CIRCLE ONE)

2. Designation or name of unit supported: _____

3. Target number (In order of accomplishment) _____

4. Province or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)

5. Target location (UTM Coordinate of each target in order of accomplishment):
_____

6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK
RIVER WATER (Circle one)

7. Cloud base (Gnd level to base of clouds): _____

8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS
HAZE NONE DUST SMOKE RAIN (Circle One)

9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED

10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED UNDERCAST

11. Sortie Function: Circle primary mission on AAR, underline all others

12. VISIBILITY IN MILES: _____

13. First time over target (Use ZULU): _____
LAST time over target (Use ZULU) : _____

14. Number of Passes on Target (By OV-10A Only): _____

15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)

16. Release Altitude: _____
Minimum Altitude (Pull off over target): _____

17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)

18. Target Element (Type of Tgt) _____

19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO [redacted] BDA

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22. [illegible] Damage:

[illegible]	[illegible]	EXPENDED	DAMAGED
7.62			
2.75 RH			
2.75 WP			
MK-6 SMOKE LT			
FLARES			

23. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vis) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK MSSL MM AA UNK TYPE

24. Total of Class and Type Weapons Encountered or Observed:_____

25. Observing Altitude Above Ground When Defense Encountered or Observed:_____

26. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

27. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

28. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

29. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

30. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 27 OCT 69

I. MISSION# 15C FLT TIME 2.6 FLT CODE 1V3 IN SUPOF 1ST MAR DIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT Ø A/O Ø
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE Ø WP Ø 7.62 Ø FLARES OTHER

5. OV-IO BDA: CONF KBA STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED Ø CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: VR'd Go Noi Area.

9. RECON TEAMS SUPPORTED: N/A
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON Ø

IO. NO OF SIGNIFICANT SIGHTINGS: Ø

II. CREWS: BU. NO. 155423 PILOT D. Johnson A/O HERBSTRITT
BU. NO. PILOT A/O

I2. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE D. Johnson

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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NONE

1. Service supported: USMC ARVN ROK USN ARMY (CIRCLE ONE)

2. Operation or name of unit supported: 4/4

3. Target number (In order of accomplishment) N/A

4. Province or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)

5. Target location (UTM Coordinate of each target in order of accomplishment):

6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)

7. Cloud base (Gnd level to base of clouds): _____

8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)

9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED

10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SHATTERED UNDERCAST

11. Sortie Function: Circle primary mission on AAR, underline all others

12. VISIBILITY IN MILES: _____

13. First time over target (Use ZULU): _____

LAST time over target (Use ZULU) : _____

14. Number of Passes on Target (By OV-10A Only): _____

15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)

16. Release Altitude: _____

Minimum Altitude (Pull off over target): _____

17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)

18. Target Element (Type of Tgt)_____

19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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22. [illegible] of Elements Sustaining Damage: _____

23. ORDNANCE LOAD: ABOARD EXPENDED QTY RTND

7.62	____	____	____
2.75 HE	____	____	____
2.75 WP	____	____	____
MK-6 SIDE LT	____	____	____
FLARE	____	____	____

24. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5(Vis) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

NONE AT AA UNK TYPE

25. Total of Class and Type Weapons Encountered or Observed: _____

_____

26. Observing Altitude Above Ground When Defense Encountered or Observed: _____

27. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

28. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

29. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

30. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGNI SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

31. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 20 Oct 69

I. MISSION# 150 FLT TIME 2.1 FLT CODE IV3 IN SUPOF 1ST DIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 3

TASKS:
a. Admin/Liaison
(b.) Vis Recon
c. Photo Recon
d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
(l.) Arty Spot
m. Naval Gunfire
n. Trng.
(o.) Other (Spec) Suppressive Fire.

3. CAS/DAS FLIGHTS CONTROLLED: PILOT N/A A/O
USMC USN USAF OTHER (SPEC)

4. ORDNANCE EXPENDED: RKTS---HE WP 3 7.62 700 FLARES OTHER

5. OV-10 BDA: CONF KBA STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: VR for Rummage - AT968524
Arty mon - same vicinity

9. RECON TEAMS SUPPORTED:
TEAM Rummage COORDS AT EXTR. ~~INSRT. FLIP FLOP~~ Suppressive Fire
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

10. NO OF SIGNIFICANT SIGHTINGS:

11. CREWS: BU. NO. 155425 PILOT Paulson A/O Tobin
BU. NO. PILOT A/O

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOT'S SIGNATURE E.W. Paulson

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1. Service supported: (USMC) ARVN ROK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: Rummage (Recon-1ST)
3. Target number (In order of accomplishment) AT968524
4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment): AT968524
6. Terrain type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): 1500 Scattered/3000 overcast
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE (RAIN) (Circle One)
9. Degree of weather: (FEW) MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED (BROKEN) CLEAR IN CLOUDS BETWEEN LAYERS (OVERCAST) SHATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 20 271000 Z
13. First time over target (Use ZULU): ~~[illegible]~~
    LAST time over target (Use ZULU) : 271030 Z
14. Number of Passes on Target (By OV-10A Only): 3
15. Period of day (For majority of mission): DAY NIGHT (DUSK) DAWN (Circle one)
16. Release Altitude: 1800 AGL
    Minimum Altitude (Pull off over target): 1200 AGL
17. Maximum speed (during ord delivery): 151-200 (201-250) (Circle One)
18. Target Element (Type of Tgt) NVA fleeing to bunkers
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO ~~[illegible]~~ BDA

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21. [illegible] Amounts sustaining damage: 0

22. [illegible] AMMO:

	ABOARD	EXPENDED	QTY RTND
T.62	1500	700	800
2.75 MR	14	2	12
2.75 WP	14	1	13
[illegible]			
[illegible]			

23. Enemy Defenses Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(VIS) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK NONE AR UNK TYPE

24. Total of Class and Type Weapons Encountered or Observed: _____

25. Observing Altitude Above Ground When Defense Encountered or Observed: _____

26. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

27. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

28. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

29. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

30. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 07 Oct 69

I. MISSION# G FLT TIME 2.0 FLT CODE 113 IN SUPOF 1st MAW Div

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS:
a. Admin/Laison
b. Vis Recon
c. Photo Recon
d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 1 A/O
USMC 1 USN USAF OTHER (SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 14 WP 13 7.62 4000 FLARES OTHER

5. OV-IO BDA: CONF KBA STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: VR for Bureau 8851
TAC(A) for 17 at 963429 Love Bug 024

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 153451 PILOT CAPT Herbert A/O Wilson
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES TOTAL MISSIONS 1

PILOT'S SIGNATURE D B Herbert

CONFIDENTIAL WHEN FILLED OUT

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1. Service supported: (USMC) ARVN ROK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: BN 1/7 BAGSHAW
3. Target number (In order of accomplishment) 1
4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment): AT 963429
6. Terrain type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): 1500 FT
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN (HEAVY) NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED (BROKEN) CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 4
13. First time over target (Use ZULU): 1140
    LAST time over target (Use ZULU) : 1215
14. Number of Passes on Target (By OV-10A Only): 9
15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 1700
    Minimum Altitude (Pull off over target): 1200
17. Maximum speed (during ord delivery): 151-200 (201-250) (Circle One)
18. Target Element (Type of Tgt) MORTOR POSITION
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED (DAMAGED HV/MOD) KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO [redacted] BDA

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20. Cause or Elements Sustaining Damage: _____

21. EXPENDABLE LOAD:

	ONBOARD	EXPENDED	QTY RTND
7.62	~~2000~~ 3500	2000	1500
2.75 HE	14	14	0
2.75 WP	14	13	1
(Red) SMOKE LT			
FLARE			

22. Enemy Defenses Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vis) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK MSNK LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 07 OCT 69

I. MISSION# 150 FLT TIME 1.7 FLT CODE ___ IN SUPOF 1ST MARINES

2. NO OF A/C 1 TOTAL SORTIES ___ TOTAL TASKS ___

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
~~b. Vis Recon~~ g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT GRASMAN A/O DUFREND
USMC X USN ___ USAF ___ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 20 WP 1 7.62 [illegible] FLARES ___ OTHER

5. OV-IO BDA: CONF KBA 1 STRUCT DEST 1 STRUCT DAM ___

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: 1
SMALL ARMS AW AA .30CAL .50CAL OTHER ___
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ___

7. NO. OF HITS RECEIVED 1 CAL. 1

8. NARRATIVE SUMMARY OF FLIGHTS: [illegible]

9. RECON TEAMS SUPPORTED:
TEAM ___ COORDS ___ EXTR. ~~INSRT.~~ ~~FLIP FLOP~~
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ___

IO. NO OF SIGNIFICANT SIGHTINGS 0

II. CREWS: BU. NO. [illegible] PILOT [illegible] A/O [illegible]
BU. NO. ___ PILOT ___ A/O ___

I2. FLIGHTS 1 STRIKES ___ TOTAL MISSIONS 1

PILOT'S SIGNATURE Larry W Brasman

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1. Service supported: USMC AFVN ROK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: Rummage / 1st Marines
3. Target number (In order of accomplishment) 9
4. Province or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (CircleOne)
5. Target location (UTM Coordinate of each target in order of accomplishment): 990, 512
6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): 1000' vanlle
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 5
13. First time over target (Use ZULU): 0830
    LAST time over target (Use ZULU) : 0930
14. Number of Passes on Target (By OV-10A Only): 25
15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 1500 AGL
    Minimum Altitude (Pull off over target): 1000
17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)
18. Target Element (Type of Tgt) People, Pucks, Huts
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO MORE BDA

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20. [illegible] of Aircraft Sustaining Damage: _____

21. Ordnance Load:

	ABOARD	EXPENDED	QTY RTND
T.65	1800	ALL	-00
2.75 HE	38	30	8
2.75 WP	14	ALL	0
MK-6 SMOKE LT			
FLARES			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(VIS) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK NONE HI AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Observing Altitude Above Ground When Defense Encountered or Observed: SEA-LEVEL

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 20 Oct 69

I. MISSION# 15B FLT TIME 2.3 FLT CODE 1V3 IN SUPOF 1ST MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
(d.) TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT Ø A/O 1
USMC 1 USN Ø USAF — OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 29 WP 3 7.62 — FLARES — OTHER

5. OV-IO BDA: CONF KBA — STRUCT DEST — STRUCT DAM —

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY, COORD: —
SMALL ARMS AW AA .30CAL .50CAL OTHER —
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY —

7. NO. OF HITS RECEIVED — CAL. —

8. NARRATIVE SUMMARY OF FLIGHTS: RAN 1 CH for 2/5
ON AT 825551 VR N Arizona & THuong Duc

9. RECON TEAMS SUPPORTED:
TEAM — COORDS — EXTR. INSRT. FLIP FLOP
TEAM — COORDS — EXTR. INSRT. FLIP FLOP
TEAM — COORDS — EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON —

IO. NO OF SIGNIFICANT SIGHTINGS: —

II. CREWS: BU. NO. 155486 PILOT Roberts A/O Freiherr
BU. NO. — PILOT — A/O —

I2. FLIGHTS 2 STRIKES Ø TOTAL MISSIONS 2

PILOT'S SIGNATURE [signature]

CONFIDENTIAL WHEN FILLED OUT

Fx1 + 5x2 = T.M

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1. Service supported: USMC AAVN ROK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: 2/5
3. Target number (In order of accomplishment) 1
4. Province or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment): AT 875551
6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): 3000'
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 5-6
13. First time over target (Use ZULU): 26/2250
    LAST time over target (Use ZULU) : 262350
14. Number of Passes on Target (By OV-10A Only): 12
15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 1500
    Minimum Altitude (Pull off over target): 1000'
17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)
18. Target Element (Type of Tgt) vill w/ bunkers & hootches
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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21. [illegible] Observed Exhibiting Damage: _____

21. [illegible]	ONBOARD	EXPENDED	QNTY RTND
7.62	1600	0	1600
2.75 HE	38	29	9
2.75 WP	14	3	11
MK-5 SMAC LT	—	—	—
[illegible]	—	—	—

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

AW 37.7mm AW 14.5(VIS) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

(NONE) LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: NONE

24. Observing Altitude Above Ground When Defense Encountered or Observed: NONE

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: NONE

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: (NONE) UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGNFI SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S (NONE) SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

NONE

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 28 Oct 69 27

I. MISSION# 15A FLT TIME 2.3 FLT CODE 1V3 IN SUPOF _____

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b. Vis Recon) g. Med-Evac l. Arty Spot
c. Photo Recon. h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec) fleeting TJT.

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 4 WP 1 7.62 500 FLARES _____ OTHER

5. OV-IO BDA: CONF KBA ___ STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: V.R. area between Charlie Ridge + Hill 55. V.R. Go Noi Island. V.R. Arizona V.R. Que Son Area.
Observed boat at grid 946592, destroyed with rockets.
Observed 3 bunkers at coor 004523. Could not obtain clearance.

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

IO. NO OF SIGNIFICANT SIGHTINGS: _____

II. CREWS: BU. NO. 155415 PILOT Burin A/O Hatch
BU. NO. _____ PILOT _____ A/O _____

I2. FLIGHTS 1 STRIKES _____ TOTAL MISSIONS 1

PILOT'S SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

ARVN

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1. Service supported: USMC AMVN ROK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: 1ST MAR
3. Target number (In order of accomplishment) (1) (2)
4. Province or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment): AT 946597 / AT 87556
6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one) BOTH
7. Cloud base (Gnd level to base of clouds): 2500 / 3000
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 5 (1) (2)
13. First time over target (Use ZULU): 2250 | 2355
    LAST time over target (Use ZULU) : 2300 | 0005
14. Number of Passes on Target (By OV-10A Only): (5) ~~(5)~~ 4/1
15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 1800
    Minimum Altitude (Pull off over target): 1000
17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)
18. Target Element (Type of Tgt) (1) BOAT (2) MARK Bunker
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED (1) DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA (2)

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22. Vessel or Elements Sustaining Damage: (1) BOAT

21. UNEXPENDED LOAD:	ABOARD	EXPENDED	QTY RTND
7.62	1500	500	1000
2.75 HE	38	4	34
2.75 WP	14	1	13
Mk6 ZUNI: LR	—	—	—
FLARES	—	—	—

24. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5(VIS) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of Minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 27 Oct. 1969

I. MISSION# 15K FLT TIME 2.5 FLT CODE 1K3 IN SUPOF 1st Mar Div

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b.) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ~ A/O
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 30 WP 10 7.62 750 FLARES ~ OTHER

5. OV-IO BDA: CONF KBA STRUCT DEST STRUCT DAM Secondary Fire OV

6. FIRE INCIDENT DATA: NONE (LIGHT) MODERATE HEAVY COORD: AT864515
(SMALL ARMS) AW AA .30CAL .50CAL OTHER
FIRE OBSERVED (FIRE HEARD) FIRE REPORTED BY

7. NO. OF HITS RECEIVED 1 CAL. Unk.

8. NARRATIVE SUMMARY OF FLIGHTS:

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ~

IO. NO OF SIGNIFICANT SIGHTINGS: 0

II. CREWS: BU. NO. 155486 PILOT Capt Clifton A/O Lt. Graham
BU. NO. PILOT A/O

I2. FLIGHTS STRIKES 1 TOTAL MISSIONS 2

PILOT'S SIGNATURE

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1. Service supported: USMC ARVN ROK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: 1st MAR DIV
3. Target number (In order of accomplishment) 2
4. Province or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment): AT 867515
6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): 5000
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 15
13. First time over target (Use ZULU): 0700 ~~4700~~
    LAST time over target (Use ZULU) : 0805
14. Number of Passes on Target (By OV-10A Only): 5
15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 2500
    Minimum Altitude (Pull off over target): 1000
17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)
18. Target Element (Type of Tgt) VC in Bunker
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO ~~BDA~~ BDA

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25. [illegible] Sustaining Damage: 1

27. [illegible] LOAD:	ABOARD	EXPENDED	QTY RTND
7.62	2000	750	1250
2.75 HE	38	30	8
2.75 WP	14	10	4
[illegible] SMOKE WP	~	~	~
M [illegible]	—	—	—

21. Enemy Defense Encountered or Observed: (UNK) CLASS/TYPE AW UNK TYPE

AW 12.7MM AW 14.5(VIS) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

NONE MF AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: UNK

24. Observing Altitude Above Ground When Defense Encountered or Observed: UNK

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: 20

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING (UNK)

27. Intensity of Fire Encountered: NONE (UNKNOWN) LIGHT MEDIUM HEAVY

28. Evasive Maneuver: TURNED (CLIMB) HARD TURN ROLL AHEAD (DIVED) DIVED

SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target: N/A

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 27 OCT 69

1. MSN# 9 FLT TIME 3.7 FLT CODE 1T4 IN SUPPORT OF III MAF

2. NO OF A/C 1 TOTAL NO. OF SORTIES 11 TASKS 1

AH (11) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: NA
SMALL ARMS AW AA .30 CAL .50 CAL OTHER NA
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY NA

NO. OF HITS RECEIVED NA

4. ORDNANCE EXPENDED: 2.75 NA 7.62 NA 40mm NA

5. AH-1G BDA: KBA CONF NA POS NA STRUCT DEST NA STRUCT DAM NA

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0700 ATR 1100

MMAF ▷ LZ 211 ▷ BT 204548 ▷ BT 205550 ▷ BT 085525 ▷ MMAF (R) ▷ BT 074514 ▷ BT 059539 ▷ BT 049508 ▷ BT 020571 ▷ 037608 ▷ MMAF (R)

7. CREW A/C# 16 A/C# A/C#

PILOT LTCOL CHALLGREN

CO-PILOT LT BLAIR

8. FLIGHTS 2 STRIKES Ø TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES NO X

FLIGHT LEADERS SIGNATURE

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 27 OCT 69

1. MSN# 5 FLT TIME 6.2 FLT CODE IT4 IN SUPPORT OF 1ST MARDIV

2. NO OF A/C 2 TOTAL NO. OF SORTIES 17 TASKS 1

AH (M) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORDS: _____
SMALL ARMS AW AA .30 CAL .50 CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 40 7.62 2000 40mm 100

5. AH-1G BDA: KBA CONF Ø POS 1 STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0630 ATR 1830
MMAF → HILL 55, WX ✓ → MMAF (R) → 5D, USS OSBORN, 1US PRIOR ILL → AN HOA RAS, 5C, 3US ROUT ILL → HILL 65, 5B, 1US ILL ROUT → HILL 55 (AT 984616) FIRED FOR PONY BOY 14 AT AT984616 → MMAF (R) → MMAF (R)
SINGLE BIRD – 5E, 1PRIOR US ILL, HILL 65

7. CREW A/C# Ø 3 A/C# 15 A/C# _____
PILOT THOMPSON DUMAS _____
CO-PILOT MCCALL MOUNT _____

8. FLIGHTS 3 STRIKES Ø TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES _____ NO ✓

FLIGHT LEADERS SIGNATURE _____

DUTY OFFICERS SIGNATURE Thompson

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AFTER ACTION REPORT (AAR AH-1G)

DATE 27 Oct. 69

1. MSN# 5/4 FLT TIME 3.2 FLT CODE 3T4 IN SUPPORT OF 1st MAR. DIV.

2. NO OF A/C 2 TOTAL NO. OF SORTIES 8 TASKS 1

AH (8) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: Ø
SMALL ARMS AW AA .30 CAL .50 CAL OTHER Ø
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY Ø

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 Ø 7.62 Ø 40mm Ø

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1830 ATR 0630

MMAF D→ 5M AT 907777 Lucky Lark Mike 1E US D→ MMAF (R) D→ 5A BT 041413 Bench Mark Mike 1-4 1E U.S. D→ MMAF (R)

7. CREW A/C# 12 A/C# 7 A/C#

PILOT Waltrip Witsell

CO-PILOT Dunstan Rofton

8. FLIGHTS 2 STRIKES Ø TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES NO Ø

FLIGHT LEADERS SIGNATURE C W Dunstan

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR AH-1G) DATE 27 OCT

1. MSN# 21 FLT TIME 8.6 FLT CODE 174 IN SUPPORT OF III MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 18 TASKS 1

AH ( ) ( ) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: Ø
SMALL ARMS AW AA .30 CAL .50 CAL OTHER Ø
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY Ø

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 35 7.62 1000 40mm 300

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1400 ATR 1900
MMAF ⇒ AN HOA (RF) ⇒ AT 861511 FS ⇒ AN HOA (RF) ⇒ AT 828559 FS ⇒ AN HOA (RF) ⇒ AT 835486 BURLAP TEAM ⇒ AT 845620 BURLAP B. ⇒ LZ 11 ⇒ MMAF (RF)

7. CREW A/C# 7 A/C# 12 A/C#
PILOT WICKERSHAM DEBLANC
CO-PILOT BLAKELY KEITH

8. FLIGHTS 4 STRIKES Ø TOTAL # OF MSNS 4

9. OPERATIONAL DISCREPANCIES: YES NO X

FLIGHT LEADERS SIGNATURE

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR AH-1G)

DATE 28 OCT 69

1. MSN# 5 FLT TIME 6.8 FLT CODE IT4 IN SUPPORT OF 1ST MARDIV

2. NO OF A/C 2 TOTAL NO. OF SORTIES 18 TASKS 1

AH (18) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORDS: _____
SMALL ARMS AW AA .30 CAL .50 CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 Ø 7.62 3000 40mm 100

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0630 ATR 1830

MMAF → LZ 412, 5D, 1 WIA CIV PRIOR → AT 905667, 5B, 1 VS ILL PRIOR - FIRED FOR TACTICAL EMERG EXTRACT OF PARALLEL BARS → MMAF (R-R) → LIB BRIDGE, 5G, 1 VS ILL PRIOR → HILL 65, 5H, 1 VS ILL PRIOR → MMAF (R) → AT 892481, 5K, 1 VS WIA PRIOR → AT 845535, 5J, 1 VC PRIOR WIA, 1 DETAINEE → MMAF (R)

7. CREW A/C# 7 A/C# 513 A/C# _____
PILOT WICKERSHAM KANE _____
CO-PILOT McCALL R. BAKER _____

8. FLIGHTS 3 STRIKES Ø TOTAL # OF MSNS 3 ✓

9. OPERATIONAL DISCREPANCIES: YES _____ NO ←

FLIGHT LEADERS SIGNATURE Morris L McCall

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

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AFTER ACTION REPORT (AAR AH-1G)

DATE 28 Oct. 69

1. MSN# 19 FLT TIME 6.2 FLT CODE 1TA IN SUPPORT OF 7th. Mar.

2. NO OF A/C 1 TOTAL NO. OF SORTIES 19 TASKS 1

AH (19) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: Ø
SMALL ARMS AW AA .30 CAL .50 CAL OTHER Ø
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY Ø

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 Ø 7.62 Ø 40mm Ø

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0655 ATR 1630

MMAF ⇢ LZ Baldy ⇢ Bag Shaw Team Delta 950437 ⇢ Bag Shaw Team 955447 ⇢ Bag Shaw Team Charlie 956442 ⇢ LZ Baldy (R) ⇢ Bag Shaw Team Bravo 983455 ⇢ Bag Shaw Team Alpha ⇢ Chili Pepper Team Fox 935365 ⇢ Chili Pepper Team Fox-3 933375 ⇢ Chili Pepper Team Golf 937395 ⇢ Chili Pepper Team Fox 935365 ⇢ Chili Pepper Team Fox-2 935370 ⇢ An Hoa (R) ⇢ Chili Pepper Team Golf-3 931381 ⇢ Chili Pepper Team 928393 ⇢ Chili Pepper Team Echo 914395 ⇢ Chili Pepper Team Echo-3 915373 ⇢ Chili Pepper Team 928393 ⇢ MMAF (R)

7. CREW A/C# 16 A/C# A/C#

PILOT Lt. Col. Challgren

CO-PILOT Dunstan

8. FLIGHTS 3 STRIKES Ø TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES NO Ø

FLIGHT LEADERS SIGNATURE

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR AH-1G)

DATE 28 Oct 69

1. MSN# 9/19 FLT TIME 6.7 FLT CODE 1t4 IN SUPPORT OF 1st Mar Div.

2. NO OF A/C 1 TOTAL NO. OF SORTIES 15 TASKS 1

AH (15) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORDS: _____
SMALL ARMS AW AA .30 CAL .50 CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 Ø 7.62 Ø 40mm Ø

5. AH-1G BDA: KBA CONF Ø POS ____ STRUCT DEST ____ STRUCT DAM ____

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0720 ATR 1345

Single bird on Mission #9 until diverted to Mission #19 — served as wingman for Hart Yankee.

MMAF → BT 204548 → BT 083620 → MMAF (Ref) → LZ Baldy (Ref) → AT 950437 → AT 950437 → AT 955447 → AT 956442 → LZ Baldy (Ref) → AT 937395 → AT 935365 → AT 947376 → 983455 → 947376 → MMAF (Ref)

7. CREW A/C# 15 A/C# _____ A/C# _____
PILOT Maj Blanton
CO-PILOT LT Krane

8. FLIGHTS 4 STRIKES Ø TOTAL # OF MSNS 4

9. OPERATIONAL DISCREPANCIES: YES ____ NO ✓

FLIGHT LEADERS SIGNATURE [signature]

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

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CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 28 OCT 69

1. MSN# 11 FLT TIME 2.9 FLT CODE 1T4 IN SUPPORT OF 1ST MAR. DIV

2. NO OF A/C 2 TOTAL NO. OF SORTIES 8 TASKS 1

AH (7) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: ϕ
SMALL ARMS AW AA .30 CAL .50 CAL OTHER ϕ
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ϕ

NO. OF HITS RECEIVED ϕ

4. ORDNANCE EXPENDED: 2.75 ϕ 7.62 ϕ 40mm ϕ

5. AH-1G BDA: KBA CONF ϕ POS ϕ STRUCT DEST ϕ STRUCT DAM ϕ

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0625 ATR 1150

MMAF → BALDY → AT 102 510 11A/15 ARTY → BALDY (R) → MMAF

7. CREW A/C# 12 A/C# 3 A/C#

PILOT BARTLETT MITSELL

CO-PILOT Cummings Williams

8. FLIGHTS 1 STRIKES 0 TOTAL # OF MSNS 1

9. OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE J. Bartlett

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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AFTER ACTION REPORT (AAR AH-1G)

DATE 28 Oct 69

1. MSN# 5/4 FLT TIME 3.6 FLT CODE 374 IN SUPPORT OF III MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 10 TASKS 1

AH (10) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) CCM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: ~~NONE~~ LIGHT MODERATE HEAVY COORDS: Ø
SMALL ARMS AW AA .30 CAL .50 CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY Ø Ø

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 Ø 7.62 300 40mm Ø

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1830 ATR 0640
MMAF → 804536 (~~Pertinent Info~~ - ~~Priority~~) → MMAF (R)
→ 804536 (1 Emerg - 1 Prior) → LZ 40 1
→ MMAF (R)
Note: Extracted complete Recon. Team During Med-evac.

7. CREW A/C# 16 A/C# 14 A/C#
PILOT M. Miller Henry R
CO-PILOT Bolton Beville

8. FLIGHTS 2 STRIKES Ø TOTAL # OF MSNS 2 ✓

9. OPERATIONAL DISCREPANCIES: YES NO X

FLIGHT LEADERS SIGNATURE M.E. Miller

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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AFTER ACTION REPORT (AAR AH-1G)

DATE 28 Oct 69

1. MSN# 11&19 FLT TIME 10.4 FLT CODE 374 &3T4 IN SUPPORT OF III MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 36 TASKS 1

AH (36) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: —
SMALL ARMS AW AA .30 CAL .50 CAL OTHER —
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY —

NO. OF HITS RECEIVED —

4. ORDNANCE EXPENDED: 2.75 10 7.62 1000 40mm 25

5. AH-1G BDA: KBA CONF — POS — STRUCT DEST — STRUCT DAM —

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1430 ATR 2015

MMAF → Baldy → 973438 11-C Bagshaw "C" → 973431 11-E Bagshaw 14 → 977305 11-D Benchmark I 14 → 038423 11-E Benchmark "M" 14 → Baldy (RF) Diverted to MSN 19 → Ross → 019417 Kilo 1 → 018416 Kilo 2 → 021418 Kilo 3 → 035422 Mike 1 → 021418 Mike 2 → 038432 Mike 3 → 983368 Crystal Leader J-6 → 988372 Crystal Leader "B" → Baldy (RF) Dilivere ordenance at 9544 grid → Baldy (RF) → MMAF (RF)

7. CREW A/C# 12 A/C# 1 A/C#

PILOT Henry H James

CO-PILOT Gaddis Keith

8. FLIGHTS 4 STRIKES — TOTAL # OF MSNS 4

OPERATIONAL DISCREPANCIES: YES NO X

FLIGHT LEADERS SIGNATURE HB Henry

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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AFTER ACTION REPORT (AAR AH-1G)

DATE 28 Oct

1. MSN# 5 FLT TIME 5.1 FLT CODE 114 IN SUPPORT OF 1 MAR DIV

2. NO OF A/C 2 TOTAL NO. OF SORTIES 4 TASKS 1

AH (4) (4) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: NONE
SMALL ARMS AW AA .30 CAL .50 CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 Ø 7.62 Ø 40mm Ø

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1830 ATR 0600

MMAF ⇒ BT 060637 (SM) ⇒ MAHF (RF) ⇒ BT 039455 (SM) ⇒ MMAF (RF)

7. CREW A/C# 15 A/C# 3 A/C#

PILOT MAJ. WOMACK T. DUMAS

CO-PILOT LT. LAKIN R. SWICKARD

FLIGHTS 2 STRIKES Ø TOTAL # OF MSNS 2

NAVIGATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE Lak

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 9 Oct 69

1. MISSION# 0 FLT TIME 2.4 FLT CODE 103 IN SUPOF 1st MarDiv

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b) Vis Recon g. Med-Evac (l) Arty Spot
(c) Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT — A/O ——
USMC —— USN —— USAF —— OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 14 WP 14 7.62 ~~500~~ FLARES —— OTHER

5. OV-10 BDA: CONF KBA — STRUCT DEST — STRUCT DAM —

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: ——
SMALL ARMS AW AA .30CAL .50CAL OTHER ——
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY —— ——

7. NO. OF HITS RECEIVED —— CAL. ——

8. NARRATIVE SUMMARY OF FLIGHTS: VR GRID AT 858260
PHOTO RECON AT 984605
ARTY SPOT AT 984605

9. RECON TEAMS SUPPORTED:
TEAM —— COORDS —— EXTR. INSRT. FLIP FLOP
TEAM —— COORDS —— EXTR. INSRT. FLIP FLOP
TEAM —— COORDS —— EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ——

10. NO OF SIGNIFICANT SIGHTINGS: —

11. CREWS: BU. NO. 153440 PILOT MAJ Ryder A/O Wilson
BU. NO. —— PILOT —— A/O ——

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE [signature]

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service supported: USMC AHVN ROK USN ARMY (CIRCLE ONE)

2. Designation or name of unit supported: _____

3. Target number (In order of accomplishment) _____

4. Province or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)

5. Target location (UTM Coordinate of each target in order of accomplishment):

6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK
RIVER WATER (Circle one)

7. Cloud base (Msl level to base of clouds): _____

8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS
HAZE NONE DUST SMOKE RAIN (Circle One)

9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED

10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED UNDERCAST

11. Sortie Function: Circle primary mission on AAR, underline all others

12. VISIBILITY IN MILES: _____

13. First time over target (Use ZULU): _____
LAST time over target (Use ZULU) : _____

14. Number of Passes on Target (By OV-10A Only): _____

15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)

16. Release Altitude: _____
Minimum Altitude (Pull off over target): _____

17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)

18. Target Element (Type of Tgt) _____

19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

DECLASSIFIED

DECLASSIFIED

21. [illegible] Inaccurate Identifying Damage:_____

22. [illegible]

	ARMED	EXPENDED	QTY MSD
7.62			
2.75 RH			
2.75 WP			
[illegible]			
[illegible]			

23. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(VEH) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK MSLS MSL AW UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed:_____

24. Observing Altitude Above Ground When Defense Encountered or Observed:_____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 27 Oct '69

I. MISSION# 154 FLT TIME 2.3 FLT CODE 103 IN SUPOF 1st MarDiv

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b.) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT — A/O —
USMC — USN — USAF — OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS — HE — WP — 7.62 — FLARES — OTHER

5. OV-IO BDA: CONF KBA — STRUCT DEST — STRUCT DAM —

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: —
SMALL ARMS AW AA .30CAL .50CAL OTHER —
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY — —

7. NO. OF HITS RECEIVED — CAL. —

8. NARRATIVE SUMMARY OF FLIGHTS: VR GoNo1 I crossing BT010523 VR Antennae Valley Bunker const A BC 212323

9. RECON TEAMS SUPPORTED:
TEAM — COORDS — EXTR. INSRT. FLIP FLOP
TEAM — COORDS — EXTR. INSRT. FLIP FLOP
TEAM — COORDS — EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 0

10. NO OF SIGNIFICANT SIGHTINGS: 1

11. CREWS: BU. NO. 155451 PILOT Lt Rogers A/O Lt Faulkner
BU. NO. — PILOT — A/O —

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE G. A. Rogers

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service supported: (USMC) ARVN ROK USN ARMY (CIRCLE ONE)
2. Designation or name of unit supported: 1st Marines ; 5th MAE
3. Target number (In order of accomplishment) NONE
4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment):

6. Terrain type: COASTAL (FLAT) (ISLAND) KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Sea level to base of clouds): 3000'
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE (RAIN) (Circle One)
9. Degree of weather: FEW (MODERATHE) UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED (BROKEN) CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 5
13. First time over target (Use ZULU): 280550
    LAST time over target (Use ZULU) : 280750
14. Number of Passes on Target (By OV-10A Only): ____
15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)
16. Release Altitude: N/A
    Minimum Altitude (Pull off over target): N/A
17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)
18. Target Element (Type of Tgt) N/A
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED (NO DAMAGE) DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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28. [illegible] Ammunition Expending Damage: NONE

29.

Ammunition Used:	AMOUNT	EXPENDED	QTY RTN
7.62	3500	0	3500
2.75 FR	14	0	14
2.75 WP	14	0	14
[illegible]	—	—	—
[illegible]	—	—	—

2. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE
AW 14.5(MG) AW 14.5(VLS) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK
(NONE) LT AW UNK TYPE

29. Total of Class and Type Weapons Encountered or Observed: —

24. Observing Altitude Above Ground When Defense Encountered or Observed: —

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: —

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: (NONE) UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: TURNED CLIMB HARD TURN ROLL AHEAD UNK DIVED
SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER
SPLIT S (NONE) SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

—

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
WMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 28 OCTOBER 69

I. MISSION# 15C FLT TIME 2.8 FLT CODE V3 IN SUPOF 1st Mar. Regt

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS:
a. Admin/Laison
b. Vis Recon
c. Photo Recon
d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS -/- HE _____ WP _____ 7.62 _____ FLARES _____ OTHER

5. OV-IO BDA: CONF KBA _____ STRUCT DEST _____ STRUCT DAM _____

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: V.C. Co Nui Islands BT0052
E Edge of An Hoa, AT9648.

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 1

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155486 PILOT W.B. Muse A/O Spooky
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE B.C. Bjelis

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service supported: (USMC) ARVN ROK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: 1/1
3. Target number (In order of accomplishment) VR BT010520
4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment): BT 010520
6. Terrain type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): 1500'
8. Type of weather: CLEAR AIR TURB FOG (DRIZZLE) THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: (FEW) MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS (OVERCAST) SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 5
13. First time over target (Use ZULU): 0810 H
    LAST time over target (Use ZULU) : 0925 H
14. Number of Passes on Target (By OV-10A Only): MANY - MANY
15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)
16. Release Altitude: _____
    Minimum Altitude (Pull off over target): _____
17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)
18. Target Element (Type of Tgt)_____
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO MORE BDA

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21. [illegible] Sustaining Damage: _____

22. Ammunition Loads:	AMOUNT	EXPENDED	QTY MISS
7.62	2000	0	
2.75 FR	38	0	
2.75 WP	14	0	
Cal .50 API/I			
Rockets			

23. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vic) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK UNK AT AA UNK TYPE

24. Total of Class and Type Weapons Encountered or Observed: _____

25. Observing Altitude Above Ground When Defense Encountered or Observed: _____

26. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

27. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

28. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

29. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

30. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 28 Oct 69

I. MISSION# 15B FLT TIME 2.0 FLT CODE 103 IN SUPOF Arty Plan Dir

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. ~~Vis Recon~~ g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT A/O
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS HE WP 7.62 FLARES OTHER

5. OV-IO BDA: CONF KBA STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: MMAF D> AT 9840 D> D> 9759 VRP Fan L 3/1 D> MMAF

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155423 PILOT McVay A/O Kippelman
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE McVay

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service supported: (USMC) ARVN ROK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: 1st Mar Div
3. Target number (In order of accomplishment) N/A
4. Provinces or special area of mission: UNK (QUANG NAM) QUANG DRI QUANG TIN THUA THIEN QUANG NGAI (CircleOne)
5. Target location (UTM Coordinate of each target in order of accomplishment): NA
6. Terrain type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): 1600
8. Type of weather: CLEAR AIR TURB FOG (DRIZZLE) THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS (OVERCAST) SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: _____
13. First time over target (Use ZULU): _____
    LAST time over target (Use ZULU) : _____
14. Number of Passes on Target (By OV-10A Only): _____
15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)
16. Release Altitude: N/A
    Minimum Altitude (Pull off over target): N/A
17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)
18. Target Element (Type of Tgt) N/A
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

DECLASSIFIED

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22. [illegible] Damage Sustaining Damage: N/A

23. [illegible] Made:

	AMMO AV	EXPENDED	QTY RTN
7.62			
2.75 RK	14		14
2.75 WP	14		14
[illegible]			
[illegible]			

24. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 37.7mm AW 14.5(VIS) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

25. Total of Class and Type Weapons Encountered or Observed: N/A

26. Observing Altitude Above Ground When Defense Encountered or Observed: N/A

27. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: N/A

28. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

29. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

30. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

31. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

N/A

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 20 Oct 28

I. MISSION# 15A FLT TIME 2-1 FLT CODE V3 IN SUPOF 1st Mar D iv

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS:
a. Admin/Liaison
(b). Vis Recon
c. Photo Recon
d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 22 WP 2 7.62 _____ FLARES _____ OTHER

5. OV-IO BDA: CONF KBA ___ STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: VR of Arizona area. Fired at Floating target for Burlap B at AT 812473

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

IO. NO OF SIGNIFICANT SIGHTINGS: _____

II. CREWS: BU. NO. 155415 PILOT RIDER A/O Flynn
BU. NO. _____ PILOT _____ A/O _____

I2. FLIGHTS 1 STRIKES _____ TOTAL MISSIONS 1

PILOT'S SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service supported: (USMC) ARVN ROK USN ARMY (CIRCLE ONE)

2. Operation or name of unit supported: _____

3. Target number (In order of accomplishment) _____

4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)

5. Target location (UTM Coordinate of each target in order of accomplishment): AT 812473

6. Terrain type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)

7. Cloud base (Gnd level to base of clouds): 1000 - 2000

8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE (RAIN) (Circle One)

9. Degree of weather: FEW MODERATEE UNKNOWN (HEAVY) NUMEROUS LT SCATTERED

10. Cloud Cover: NOT OBSERVED (BROKEN) CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST

11. Sortie Function: Circle primary mission on AAR, underline all others

12. VISIBILITY IN MILES: 3-7

13. First time over target (Use ZULU): 0730H

LAST time over target (Use ZULU) : ~~0~~ 0805H

14. Number of Passes on Target (By OV-10A Only): 8 - varying directions

15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)

16. Release Altitude: 1200

Minimum Altitude (Pull off over target): 900

17. Maximum speed (during ord delivery): 151-200 (201-250) (Circle One)

18. Target Element (Type of Tgt) Fleeting enemy in tree line

19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT (NOT OBSERVED) SEC EXPLOSION MISSED TGT ORD ON TARGET/NO [redacted] BDA

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20. Number of Aircraft Sustaining Damage: 0

21.

AMMUNITION LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	2000	0	2000
2.75 MR	38	22	16
2.75 WP	14	2	12
BL-6 SMOKE LT	0	0	0
FLARES	6	6	0

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(VTs) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK MOVE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: UNK

24. Observing Altitude Above Ground When Defense Encountered or Observed: 1000

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: UNK

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNIFICANT CHANGE 4G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 28 OCT 69 28

I. MISSION# 15D FLT TIME 2.3 FLT CODE 1V3 IN SUPOF 1ST MAR DIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT Ø A/O Ø
USMC Ø USN Ø USAF Ø OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 4 WP Ø 7.62 Ø FLARES Ø OTHER

5. OV-10 BDA: CONF KBA Ø STRUCT DEST Ø STRUCT DAM Ø

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED Ø CAL:

8. NARRATIVE SUMMARY OF FLIGHTS: VR ARIZONA VICINITY AT 827537
VR 60 NOR ISLAND

9. RECON TEAMS SUPPORTED:
TEAM / COORDS / EXTR. INSRT. FLIP FLOP
TEAM / COORDS / EXTR. INSRT. FLIP FLOP
TEAM / COORDS / EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON Ø

10. NO OF SIGNIFICANT SIGHTINGS: Ø

11. CREWS: BU. NO. 155428 PILOT LT. GRASMAN A/O LT. EVINRUDE
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service supported: (USMC) ARVN ROK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: Rummage, Dallas, 5th Marines 1st Bn 11th Marines
3. Target number (In order of accomplishment) _____
4. Provinces or special area of mission: (UNK) QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment):

---

6. Terrain type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): 700' Broken
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE (THUNDERSTORM) CLOUDS HAZE NONE DUST SMOKE (RAIN) (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS (LT SCATTERED)
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS (OVERCAST) SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES 0-3 miles varying
13. First time over target (Use ZULU): 0830
    LAST time over target (Use ZULU) : 1005
14. Number of Passes on Target (By OV-10A Only): _____
15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 1000'
    Minimum Altitude (Pull off over target): 1000'
17. Maximum speed (during ord delivery): (151-200) 201-250 (Circle One)
18. Target Element (Type of Tgt) Bunker
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE (DAMAGE LT) NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO [redacted] BDA

DECLASSIFIED

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20. Type of Damage Sustaining Damage: _____

21.

Gun/Rkt Load:	ABOARD	EXPENDED	QTY RTND
7.62	1500	0	1500
2.75 RR	38	8	30
5.75 RP	14	2	12
Gun/Rkt Load:			
Missile			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(V10) AW 14.5(NAD) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED SIGNI SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 20 OCT 69

I. MISSION# 15F FLT TIME 1.6 FLT CODE 103 IN SUPOF 6TH MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b.) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control (o.) Other (Spec) FLOATING TGT

3. CAS/DAS FLIGHTS CONTROLLED: PILOT Ø A/O Ø
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 7 WP 7 7.62 1000 FLARES OTHER

5. OV-IO BDA: CONF KBA Ø STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED Ø CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: UR FOR Rummage
AT GRIDS AT 995520 TO BT 020520
FIRED ON BUNKER BT 020520

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

10. NO OF SIGNIFICANT SIGHTINGS: Ø

11. CREWS: BU. NO. 155426 PILOT BURIN A/O NEKOSTRITT
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES 1 TOTAL MISSIONS 1

PILOT'S SIGNATURE C C Burin

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service supported: USMC ARVN ROK USN ARMY (CIRCLE ONE)
2. Operation or name of unit supported: Recon
3. Target number (In order of accomplishment) (1)
4. Province or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment): BT020520
6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): 1000
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 4
13. First time over target (Use ZULU): 0200
    LAST time over target (Use ZULU) : 0230
14. Number of Passes on Target (By OV-10A Only): 10
15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 1800
    Minimum Altitude (Pull off over target): 1000
17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)
18. Target Element (Type of Tgt) Bunker
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO ~~MORE~~ BDA

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20. [illegible] Remarks Describing Damages: —

21.

ORDNANCE LOAD:	AM/AND	EXPENDED	QTY RTND
7.62	3800	2000	1001
2.75 HE	14	7	7
2.75 WP	14	7	7
OTHER SMALL AM	—	—	—
FLARES	—	—	—

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5(Viet) AW 14.5(MAD) SMALL ARMS GND FIRE TYPE UNK

(NONE) LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 28 Oct 69

I. MISSION# 15N FLT TIME 2.4 FLT CODE 103 IN SUPOF 1ST MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS:
- a. Admin/Laison
- b. Vis Recon (circled)
- c. Photo Recon
- d. TAC(A)
- e. Helo Escort
- f. Paradrop
- g. Med-Evac
- h. PsyWar
- i. Convoy Escort
- j. Comd/Control
- k. Armed Recon
- l. Arty Spot
- m. Naval Gunfire
- n. Trng.
- o. Other (Spec) TPQ CANCELL

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 12 WP 7 7.62 200 FLARES _____ OTHER

5. OV-IO BDA: CONF KBA / STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED 0 CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: Attempted TPQ CAL AT 959522 VC of QUE SAN AREA. Fired OV-O CAL MORTAR POS. AT 956433 FOR C/F

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

IO. NO OF SIGNIFICANT SIGHTINGS: 0

II. CREWS: BU. NO. 155493 PILOT 1LT O P A/O BLOOM
BU. NO. _____ PILOT _____ A/O _____

I2. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS _____

PILOT'S SIGNATURE Calvin A. Lloyd

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service supported: (USMC) ARVN ROK USN ARMY (CIRCLE ONE)

2. Designation or name of unit supported: C/7

3. Target number (In order of accomplishment) 1

4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)

5. Target location (UTM Coordinate of each target in order of accomplishment): AT 956433

6. Terrain type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK RIVER WATER (Circle one)

7. Cloud base (Gnd level to base of clouds): 2000'

8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)

9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY (NUMEROUS) LT SCATTERED

10. Cloud Cover: NOT OBSERVED (BROKEN) CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SHATTERED UNDERCAST

11. Sortie Function: Circle primary mission on AAR, underline all others

12. VISIBILITY IN MILES: 3

13. First time over target (Use ZULU): 1025Z

LAST time over target (Use ZULU) : 1045Z

14. Number of Passes on Target (By OV-10A Only): 10

15. Period of day (For majority of mission): DAY NIGHT (DUSK) DAWN (Circle one)

16. Release Altitude: 1500

Minimum Altitude (Pull off over target): 1000

17. Maximum speed (during ord delivery): 151-200 (201-250) (Circle One)

18. Target Element (Type of Tgt) MORTAR POS

19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT (NOT OBSERVED) SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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20. [illegible] Observed Scintillating Damage? UNK

21.

	AMMO	EXPENDED	QTY MISD
7.62	4000	200	3800
4.75 MM	14	12	2
2.75 MM	13	7	6
[illegible]	/	/	/
[illegible]	/	/	/

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5(VLC) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: N/A

24. Observing Altitude Above Ground When Defense Encountered or Observed: N/A

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: N/A

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGNI SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 29 OCT 69

1. MSN# 5 FLT TIME 1.9 FLT CODE 3T4 IN SUPPORT OF 3rd MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 4 TASKS 1

AH (4) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: Ø
SMALL ARMS AW AA .30 CAL .50 CAL OTHER Ø
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY Ø

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 Ø 7.62 Ø 40mm Ø

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1830 ATR 0630

MMAF → 5K Emergency Hill 65

Airhose Team → MMAF (R)

7. CREW A/C# 3 A/C# 4 A/C#

PILOT Blanton Nichols

CO-PILOT K Baker Keith

8. FLIGHTS 1 STRIKES 0 TOTAL # OF MSNS 1

9. OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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AFTER ACTION REPORT (AAR AH-1G)

DATE 29 Oct 69

1. MSN# 9 FLT TIME 3.2 FLT CODE ITA IN SUPPORT OF ROK MC

2. NO OF A/C 1 TOTAL NO. OF SORTIES 8 TASKS 1

AH (8) ( ) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORDS: N/A
SMALL ARMS AW AA .30 CAL .50 CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

NO. OF HITS RECEIVED

4. ORDNANCE EXPENDED: 2.75 7.62 40mm

5. AH-1G BDA: KBA CONF POS STRUCT DEST STRUCT DAM

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0715 ATR 1020
Resupply escort with HMH 361 MMAF → LZ211 → BT1954 → BT0963 → BT0962 → BT0562 → MMAF(R) → BT1152 → MMAF(R) Msn incomplete
Las Vegas 20 went down with radio problems

7. CREW A/C# 1 A/C# A/C#
PILOT Maj Miller
CO-PILOT Capt Pratt

8. FLIGHTS 2 STRIKES 0 TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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AFTER ACTION REPORT (AAR AH-1G) DATE 19 OCT 69

1. MSN# 11 FLT TIME 6.3 FLT CODE 1TH IN SUPPORT OF III MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 16 TASKS 1

AH 19 (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP 2 (1)
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: N/A
SMALL ARMS AW AA .30 CAL .50 CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

NO. OF HITS RECEIVED N/A

4. ORDNANCE EXPENDED: 2.75 6 7.62 2500 40mm 20

5. AH-1G BDA: KBA CONF — POS — STRUCT DEST — STRUCT DAM —

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0715 ATR 1315
MMAF → LZ BALDY → AT 935365 11A(1E)
→ LZ ROSS 11B(2R,1P) → LZ BALDY 11C(1R 1E)
→ DANANG → AT 995365 11D(2R) →
BT 0259 FIRED IN SUPPORT (5E, 2E) → MMAF

7. CREW A/C# 8 A/C# 13 A/C#
PILOT WIRKERSHAM DEBLANC
CO-PILOT BEVILLE NORTON

8. FLIGHTS 1 STRIKES TOTAL # OF MSNS 1

OPERATIONAL DISCREPANCIES: YES NO X

FLIGHT LEADERS SIGNATURE Frank A. Debenham

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 29 Oct 69

1. MSN# 11 FLT TIME 6.8 FLT CODE 174 IN SUPPORT OF 7th Marines

2. NO OF A/C 2 TOTAL NO. OF SORTIES 8 TASKS 1

AH (8) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: Ø
SMALL ARMS AW AA .30 CAL .50 CAL OTHER Ø
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY Ø

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 Ø 7.62 Ø 40mm Ø

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0655 ATR 1230

MAAG D> LZ BALDY A> 110 IP - LZ ROSS D> LZ BALDY (R)
D> MAAG (R).

7. CREW A/C# 16 A/C# 513 A/C#

PILOT Thompson Henry R

CO-PILOT Klotow Daly

8. FLIGHTS 2 STRIKES Ø TOTAL # OF MSNS 1

9. OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 29 OCT 69

1. MSN# 19 FLT TIME 3.0 FLT CODE 1T4 IN SUPPORT OF ROKMC

2. NO OF A/C 1 TOTAL NO. OF SORTIES 7 TASKS 1

AH (7) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORDS: _____
SMALL ARMS AW AA .30 CAL .50 CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 12 7.62 500 40mm Ø

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST 1 STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1315 ATR 1620
MMAF → BT074514 → BT059539 → BT032510 → MMAF (R) → BT020571 → BT037608 → MMAF

7. CREW A/C# (R) 15 A/C# _____ A/C# _____
PILOT (R) WICKERSHAM _____ _____
CO-PILOT (R) McCALL _____ _____

FLIGHTS 2 STRIKES Ø TOTAL # OF MSNS 2

OPERATIONAL DISCREPANCIES: YES _____ NO X

FLIGHT LEADERS SIGNATURE Doris L McCall

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

FIRED AT BT1956 FOR PAST 14

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CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 29 OCT 69

1. MSN# 11 FLT TIME 9.9 FLT CODE 1T4 IN SUPPORT OF 1ST MAR DIV

2. NO OF A/C 2 TOTAL NO. OF SORTIES 26 TASKS 1

AH (26) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: NA
SMALL ARMS AW AA .30 CAL .50 CAL OTHER NA
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY NA

NO. OF HITS RECEIVED NA

4. ORDNANCE EXPENDED: 2.75 70 7.62 2000 40mm 400

5. AH-1G BDA: KBA CONF NA POS NA STRUCT DEST NA STRUCT DAM NA

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1205 ATR 1845

MMAF D> LZ BALDY D> 1RR/1ILL US AT 950431 D> 1ROUT ILL US AT 934365 D> 1BWIA US AT 907372 D> 1 PWIA US AT 902397 D> 1R ILL US BT 037473 D> LZ BALDY (R) D> 1B ILL US BT 010400 D> 2ROUT ILL US AT 944364 D> LZ BALDY (R) D> 1ROUT ILL US AT 033417 D> BT 187567 D> MMAF (R)

BT 187567 PROVIDED SUPPRESSIVE FIRE FOR PAST 14 (ROKMC)

7. CREW A/C# 12 A/C# 9 A/C#

PILOT BARTLETT RIDDER

CO-PILOT BLAIR MOUNT

8. FLIGHTS 3 STRIKES 0 TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES NO X

FLIGHT LEADERS SIGNATURE

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 29 OCT 69

I. MISSION# 154 FLT TIME 2.4 FLT CODE 1V3 IN SUPOF 1ST MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Liaison f. Paradrop k. Armed Recon
(b. Vis Recon) g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control (o. Other (Spec) TPQ CAL

3. CAS/DAS FLIGHTS CONTROLLED: PILOT Ø A/O Ø
USMC ____ USN ____ USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 14 WP 13 7.62 500 FLARES ____ OTHER

5. OV-10 BDA: CONF KBA ____ STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: ____
SMALL ARMS AW AA .30CAL .50CAL OTHER ____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ____ ____

7. NO. OF HITS RECEIVED Ø CAL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: RAN TPQ CAL AT 2C 215322. VR'd FOR CRYSTAL LOADER BRAVO AT GRID AT 983377. RAN OV-10 GRD. AT GRID AT GG8538 FOR Rummage controlled by Rummage to keep the V/C from escaping until Arty could be called in. Was enroute to MMAF & RTB AT THE TIME.

9. RECON TEAMS SUPPORTED:
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ____

10. NO OF SIGNIFICANT SIGHTINGS: Ø

11. CREWS: BU. NO. 155426 PILOT McVAY A/O HERBSTRITT
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE [signature]

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service Supported: (USMC) ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: RUNNAGE
3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment): CO NOI ISLAND
5. Terrain Type: COASTAL FLAT (ISLAND) KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): N/A
7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM CLOUDS HAZE (NONE) DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: ~~NOT OBSERVED~~ BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: 10
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): ~~0930~~ 0730
    Last time over target (USE ZULU): ~~1000~~ 0830
12. Number of Passes on Target (by OV-10A only): 4
14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 2000
    Minimum Altitude (Pull of over target): 1500
16. Maximum speed (during ordnance delivery): 151-200 (201-250) (Circle One)
17. Target Element (type of target): VC/NVA
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT (NOT OBSERVED) SEC EXPLOSION MISSED TGT ORD ON TARGET/NO EXP

DECLASSIFIED

DECLASSIFIED

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	3500	1500	2000
2.75 HE	14	18	6
2.75 WP	14	13	1
MK-6 SMOKE LT	6	2	0
FLARES			

22. Enemy Defense Encountered or Observed: (UNK CLASS/TYPE) AW UNK TYPE
AW 12.7mm AW 14.5(Vis) AW 14.5(Red) SMALL ARMS GND FIRE TYPE UNK
NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: 1

24. Altitude Above Ground When Defense Encountered or Observed: 0

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): 0

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING (NONE)

27. Intensity of Fire: (UNKNOWN) LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED
SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER
SPLIT S (NONE) SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute (to or from Target): 0

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 29 October

I. MISSION# 153 FLT TIME 2.7 FLT CODE 1/3 IN SUPOF 5th Marines

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b) Vis Recon g. Med-Evac (l) Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control (o) Other (Spec) fire suppression

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ____ A/O ____
USMC ____ USN ____ USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 38 WP 14 7.62 1400 FLARES ____ OTHER

5. OV-10 BDA: CONF KBA ____ STRUCT DEST 9 STRUCT DAM 2

6. FIRE INCIDENT DATA: NONE (LIGHT) MODERATE HEAVY COORD: ____
SMALL ARMS AW AA .30CAL .50CAL OTHER Sm. arms
FIRE (OBSERVED) FIRE HEARD FIRE REPORTED BY ____

7. NO. OF HITS RECEIVED 0 CAL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: V.R's Thirty Dice Valley 2C1053. V.R's Go Vei Jo., AT9954. Cancel F/31 Fire movements on Vicinity of Football Field Area mang AT 654515 & after calling in Artillery & seeing the Starting Targets, Area was not to be hit willingly (Box 1 & 2 miles)

9. RECON TEAMS SUPPORTED:
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ____

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155415 PILOT Lt L. Grammer A/O Spicer
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 2 STRIKES 1 TOTAL MISSIONS 3

PILOT'S SIGNATURE Larry W Grammer

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service Supported: (USMC) AFVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 5th Marine Regt
3. Province or Special Area of Mission: (UNK) QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
   884 515
5. Terrain Type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 2500 Scattered
7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS (LT SCATTERED)
9. Cloud Cover: NOT OBSERVED BROKEN (CLEAR) IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: 15
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 0100
    Last time over target (USE ZULU): 1455
13. Number of Passes on Target (By OV-10A only): 30
14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 15000 ft
    Minimum Altitude (Pull of over target): 1000'
16. Maximum speed (during ordnance delivery): 151-200 (201-250) (Circle One)
17. Target Element (type of target): Bunkers + Personnel
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE (DAMAGE LT) NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	1500	1000	500
2.75 HE	38	38	0
2.75 WP	14	14	0
MK-6 SMOKE LT			
FLARES			

21. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE
AW 12.7mm AW 14.5(Vlc) AW 14.5(Rad) (SMALL ARMS) GND FIRE TYPE UNK
NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____
SMALL ARMS

24. Altitude Above Ground When Defense Encountered or Observed: 1500 agl

25. Response Time (Nbr of minutes between time A/C initiates action and fire is returned by enemy): 30 minutes

26. Type of Fire Encountered: BARRAGE (RANDOM) TRACKING NONE

27. Intensity of Fire: UNKNOWN (LIGHT) MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED (CLIMB) HARD TURN ROLL AHEAD DIVED
SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER
SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute TO to or from Target:
884, 515
(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-6 (OV-10) AFTER ACTION REPORT (AAR) DATE 20 Oct. 1969

I. MISSION# 191 FLT TIME 2.0 FLT CODE 103 IN SUPOF 1st MAR. DIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b.) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 4 WP 0 7.62 0 FLARES _____ OTHER

5. OV-IO BDA: CONF KBA _____ STRUCT DEST _____ STRUCT DAM _____

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE ~~HEAVY~~ COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: Wpns Ld w/ (1) Burlap WP
13.3 Lead con't Sweep
ON BOARD ORDANCE WAS USED TO UNCOVER AN AREA PRIOR TO SEARCH + DESTROY. IT WAS A TARGET OF OPPERTUNITY FOUND JUST PRIOR TO TROOP MOVING INTO THE AREA. ARTY WAS NOT CALLED DUE TO CHOSE PROXIMITY OF FRIENDLY UNITS. AIR WAS NOT CALLED DUE TO WX 1500' 1-2 miles

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 154766 PILOT M J Johnson A/O 6th Comm
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS _____ STRIKES _____ TOTAL MISSIONS _____

PILOT'S SIGNATURE M J Johnson

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service supported: (USMC) ARVN ROK USN ARMY (CIRCLE ONE)
2. Designation or name of unit supported: Burlap 14
3. Target number (In order of accomplishment) —
4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment): AT 836 482
6. Terrain type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Msl level to base of clouds): 1200
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS (HAZE) NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW (MODERATE) UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS (OVERCAST) SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 4-7
13. First time over target (Use ZULU): 0025
    LAST time over target (Use ZULU) : 0225
14. Number of Passes on Target (By OV-10A Only): 4
15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 1400
    Minimum Altitude (Pull off over target): 1000
17. Maximum speed (during ord delivery): 151-200 (201-250) (Circle One)
18. Target Element (Type of Tgt) ROCKET PODS
19. Damage to Target Indicator (By OV-10 Ord only): (DESTROYED) DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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22. [illegible] Remarks Concerning Damage: _____

21. [illegible]	ON HAND	EXPENDED	Q.T.Y. FIRED
7.62	2000	0	2000
2.75 RK	38	34	4
2.75 WP	14	0	14
[illegible]			
[illegible]			

23. Enemy Defenses Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

AW 37.7mm AW 14.5(Vis) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

TYPE AW UNK TYPE

24. Total of Class and Type Weapons Encountered or Observed: _____

25. Observing Altitude Above Ground When Defense Encountered or Observed: _____

26. Response Time (No. of Minutes between time A/C initiates action and fire is returned by enemy): _____

27. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

28. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

29. Evasive Maneuver: LEVEL CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGHT SPI ORANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S ZOOM SPIRAL

30. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target: _____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 2 Oct 69

1. MISSION# 151 FLT TIME 2.5 FLT CODE 1V3 IN SUPOF 1st Div

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 4

TASKS: a. Admin/Laison (b. Vis Recon) c. Photo Recon d. TAC(A) e. Helo Escort f. Paradrop g. Med-Evac h. PsyWar i. Convoy Escort j. Comd/Control k. Armed Recon l. Arty Spot m. Naval Gunfire n. Trng. o. Other (Spec) Fleeting Tgt

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER (SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 14 WP 12 7.62 1000 FLARES _____ OTHER

5. OV-10 BDA: CONF KBA ___ STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: Photo Msn AT9960 ; Convoy Escort LIB. To A.H DeLong Rivs ; ORD for Rummage on NVA/VC in Op Nat 980535 VR For Troop Movement in Bunker 14 - AT 8455 - ORD on Football Field and NVA/VC in open area - I14-890520 ; Message Drop
(1) Unable To Get Arty Msn on Tgts. Wx to Bad for Super F/W (Jets)

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS: 1

11. CREWS: BU. NO. 155425 PILOT Burin A/O Kipperman
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 2 STRIKES 6 TOTAL MISSIONS 2

PILOT'S SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC AFVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: Recon
3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment): AT 980535 / AT 890520
5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 1000-2000
7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: 4-7
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 0400
    Last time over target (USE ZULU): 0600
13. Number of Passes on Target (By OV-10A only): 20
14. Period of day (for majority of mission): DAY NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 1800
    Minimum Altitude (Pull of over target): 1000
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): ① Troops in open ② Troops in open
18. Damage to Target Indicator (By OV-10A Crd only): DESTROYED DAMAGED HV/MED KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	3000	1000	2000
2.75 HE	14	14	—
2.75 WP	14	12	2
MK-6 SMOKE LT	—	—	—
FLARES	—	—	—

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vis) AW 14.5(Red) SMALL ARMS GND FIRE TYPE UNK (NONE) LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute ~~XX~~ to or from Target: _____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE DEC 69

I. MISSION# 151 FLT TIME 2.3 FLT CODE 1V3 IN SUPOF 1st Mar D.

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 3

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
~~b. Vis Recon~~ g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec) Fleeting TST

3. ~~CAS/DAS FLIGHTS~~ CONTROLLED: ~~PILOT~~ A/O
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 14 WP 14 7.62 150 FLARES OTHER

5. OV-IO BDA: CONF KBA STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
~~SMALL ARMS AW AA .30CAL .50CAL OTHER~~
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: MMAF I/P AT 9391 WEATHER CHECK I/P AT 1947 CONVOY ESCORT I/P AT 8751 FOR "I" 3/5 I/P AT 990530 FOR RUMMAGE I/P AO HOA
① ARTY INACCURATE DUE NATURE OF TGT. NO FLAK/JET Quail.

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

10. NO OF SIGNIFICANT SIGHTINGS: AB

11. CREWS: BU. NO. 155422 PILOT BURIN A/O KIPPERMAN
BU. NO. PILOT A/O

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOT'S SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: (USMC) AFVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 3/5 & Recon
3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
   (1) AT 890520 (2) AT 990530
5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK (RIVER) WATER (Circle One)
6. Cloud Base (Ground Level to base of clouds): CAVU
7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM CLOUDS HAZE (NONE) DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: 10
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 0700
    Last time over target (USE ZULU): 0845
13. Number of Passes on Target (By OV-10A only): 10
14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 1800
    Minimum Altitude (Pull of over target): 1000
16. Maximum speed (during ordnance delivery): 151-200 (201-250) (Circle One)
17. Target Element (type of target): NVA IN OPEN
18. Damage to Target Indicator (By OV-10A Crd only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT (ORD ON TARGET/NO BDA)

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19. Number of Elements Sustaining Damage: UNK

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	3000	1500	1500
2.75 HE	14	14	-
2.75 WP	14	14	-
MK-6 SMOKE LT	-	-	-
FLARES	-	-	-

21. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vis) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK (NONE) LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (Nos of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 29 Oct 69

I. MISSION# 151-2 FLT TIME .7 FLT CODE 103 IN SUPOF 1st MAW

2. NO OF A/C ____ TOTAL SORTIES ____ TOTAL TASKS ____

TASKS: a. Admin/Laison (b. Vis Recon) c. Photo Recon d. TAC(A) e. Helo Escort f. Paradrop g. Med-Evac h. PsyWar i. Convoy Escort j. Comd/Control k. Armed Recon l. Arty Spot m. Naval Gunfire n. Trng. o. Other (Spec) fleeting TGT

3. CAS/DAS FLIGHTS CONTROLLED: PILOT / A/O ____
USMC ____ USN ____ USAF / OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 20 WP 7 7.62 10 FLARES ____ OTHER

5. OV-IO BDA: CONF KBA ____ STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: ____
SMALL ARMS AW AA .30CAL .50CAL OTHER ____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ____

7. NO. OF HITS RECEIVED ____ CAL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: AO Hoa DZ AT 764526 for RVMMAGE DZ MMAF

① ON RETURN FROM AN HOA AFTER Refueling checked w/HOSTAGE BILL AND HOSTAGE RIVER - WAS GIVEN TGT TO Shoot ON of FLEETING NATURE

9. RECON TEAMS SUPPORTED:
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ____

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155423 PILOT C E Burin A/O K. Opperman
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOT'S SIGNATURE C E Burin

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: (USMC) ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1st Mar Div
3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
   AJ 964524
5. Terrain Type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): N/A
7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM CLOUDS (HAZE) NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW (MODERATE) UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST (SCATTERED) UNDERCAST
10. Visibility in MILES:
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 0900 - ...
    Last time over target (USE ZULU): 0930
13. Number of Passes on Target (By OV-10A only): 5
14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 1800
    Minimum Altitude (Pull of over target): 1000
16. Maximum speed (during ordnance delivery): 151-200 (201-250) (Circle One)
17. Target Element (type of target): 7 NVA DPSJ
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	1000	500	500
2.75 HE	20	10	—
2.75 WP	7	7	—
MK-6 SMOKE LT			
FLARES			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vis) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

_____

24. Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (Nos of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute To to or from Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 29-Oct-69

I. MISSION# 150 FLT TIME 1.5 FLT CODE ____ IN SUPOF 1st Marine Div.

2. NO OF A/C 1 TOTAL SORTIES 2 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 1 A/O —
USMC 1 USN — USAF — OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 1 WP 7 7.62 2000 FLARES — OTHER —

5. OV-IO BDA: CONF KBA ____ STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: ____
SMALL ARMS AW AA .30CAL .50CAL OTHER ____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ____

7. NO. OF HITS RECEIVED ____ CAL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: Conducted air strike for Rummage using own aircraft. Ran air strike for Bagshaw Bravo 14 using strike aircraft call sign Lovebug 231

9. RECON TEAMS SUPPORTED:
TEAM [illegible] COORDS [illegible] EXTR. INSRT. FLIP FLOP Air Strikes
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON .5

10. NO OF SIGNIFICANT SIGHTINGS: 3

11. CREWS: BU. NO. 155451 PILOT Bower A/O Hatch
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOT'S SIGNATURE [signature]

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: RECON

3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (UTM Coordinate of each target in order of accomplishment):
   002524

5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): _____

7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST

10. Visibility in MILES: 10

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): 1003
    Last time over target (USE ZULU): 1110

13. Number of Passes on Target (by OV-10A only): 30

14. Period of day (for majority of mission): DAY: NIGHT DUSK DAWN (Circle One)

15. Release Altitude: 1100-3000
    Minimum Altitude (Pull of over target): 800-2000

16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)

17. Target Element (type of target): BASE CAMP, GOODS ON RR BRIDGE

18. Damage to Target Indicator (By OV-10A Crd only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO EDP

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19. Number of Elements Sustaining Damage: ____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	3500	2000	1500
2.75 HE	14	1	13
2.75 WP	14	7	7
MK-6 SMOKE LT			
FLARES			

21. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Yls) AW 14.5(Red) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: ____

24. Altitude Above Ground When Defense Encountered or Observed: ____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): ____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute TO to or from Target: ____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 20 Oct 69

1. MISSION# 15 N FLT TIME 2.2 FLT CODE 1V3 IN SUPOF USMC

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 3

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec) Suppressive fire

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 38 WP 14 7.62 2000 FLARES _____ OTHER

5. OV-IO BDA: CONF KBA ___ STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: RUMMAGE CALLED FOR SUPPORT ON A FLEETING TARGET. TARGET WAS ATTACKED WHILE ARTY MISSION BEING WORKED UP. ARTY MISSION WAS CALLED. FIRST FIRE FOR EFFECT WAS 800 METERS LONG. ARTY MISSION WAS CANX DUE TO INACCURACY.

9. RECON TEAMS SUPPORTED: SUPPRESSIVE FIRE
TEAM RUMMAGE COORDS BT0049 ~~EXTR. INSRT. FLIP FLOP~~
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 1.5

10. NO OF SIGNIFICANT SIGHTINGS: 8

11. CREWS: BU. NO. 153486 PILOT Miller A/O TOBIN
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 4 STRIKES 0 TOTAL MISSIONS 4

PILOT'S SIGNATURE Lance Miller

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: (USMC) ANVN ROK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: None

3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT 963530

5. Terrain Type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK
RIVER WATER (Circle One)

6. Cloud Base (Ground Level to base of clouds): UNK

7. Type of Weather: (Clear) (Air Turb) FOG DRIZZLE THUNDERSTORM CLOUDS
HAZE NONE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: (FEW) MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN (CLEAR) IN CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED UNDERCAST

10. Visibility in MILES: 10

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): 1645
Last time over target (USE ZULU): 1745

13. Number of Passes on Target (by OV-10A only): 12

14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)

15. Release Altitude: 1500
Minimum Altitude (Pull of over target): 1000

16. Maximum speed (during ordnance delivery): (151-200) (201-250) (Circle One)

17. Target Element (type of target): Troops in Open

18. Damage to Target Indicator (By OV-10A Crd only): DESTROYED DAMAGED HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

DECLASSIFIED

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19. Number of Elements Sustaining Damage: UNK

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	2000	2000	
2.75 HE	38	38	
2.75 WP	14	14	
MK-4 SMOKE LT			
FLARES			

21. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vis) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute TO to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 20 Oct 69

29

I. MISSION# 42 FLT TIME 1.4 FLT CODE 1V3 IN SUPOF 1st MAR DIV.

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control (o. Other) (Spec) FAM HOP ORDNANCE requested by "Rummage" OP. 1st RECON BN

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 0 A/O 0
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 14 WP 4 7.62 2000 FLARES OTHER

5. OV-IO BDA: CONF KBA 2 STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED 0 CAL:

8. NARRATIVE SUMMARY OF FLIGHTS: FAM HOP of local AREA ORDNANCE requested by 'RUMMAGE' + COWPOKE 6 ON TWO VC ON A BOAT AT COORDS AT 993554. WEATHER IN OPERATING AREA PRECLUDED USING fixed WING + ARTILLERY COULD NOT TRACK the fleeting TARGET. WEATHER 1200 OVERCAST 3mi VIS IN RAIN.

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

10. NO OF SIGNIFICANT SIGHTINGS:

11. CREWS: BU. NO. 155451 PILOT ~~A/O~~ HERBERT co-PILOT SVENSON
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES TOTAL MISSIONS 1

PILOT'S SIGNATURE D B Herbert

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service Supported: (USMC) AFVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: Rummage (Recon Op)
3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment): AT 993554
5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER (WATER) (Circle One)
6. Cloud Base (Ground level to base of clouds): 1500
7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN (HEAVY) NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS (OVERCAST) SCATTERED UNDERCAST
10. Visibility in MILES: 7
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 1250
    Last time over target (USE ZULU): 1315
13. Number of Passes on Target (by OV-10A only): 5
14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 1500
    Minimum Altitude (Pull of over target): 1000
16. Maximum speed (during ordnance delivery): 151-200 (201-250) (Circle One)
17. Target Element (type of target): 2 VC IN BOAT
18. Damage to Target Indicator (By OV-10A Ord only): (DESTROYED) DAMAGED HV/MOD (KILLED) NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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19. Number of Elements Sustaining Damage: 1

20.

ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	3500	2000	1500
2.75 HE	14	14	0
2.75 WP	14	4	10
MK-6 SMOKE LT			
FLARES			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vis) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute TO to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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~~CONFIDENTIAL~~ WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 27 OCTOBER 1969

I. MISSION# 44 FLT TIME 1.3 FLT CODE /V3 IN SUPOF 1ST MARDIV

2. NO OF A/C 1 TOTAL SORTIES 2 TOTAL TASKS 3

TASKS: a. Admin/Laison
b. Vis Recon
c. Photo Recon
d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec). SUPPRESSIVE FIRE

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ ~~USN~~ _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 24 WP 7 7.62 1800 FLARES _____ OTHER

5. OV-IO BDA: CONF KBA ~~STRUCT DEST~~ ~~STRUCT DAM~~

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED ~~CAL.~~

8. NARRATIVE SUMMARY OF FLIGHTS: ADMIN FLW TO PHU BAI, UPON RETURN WAS DIRECTED TO SUPPORT RECON TEAM RUTHLESS IN AT 974545.

I FIRED ORDNANCE ON THIS TARGET BECAUSE 3 OTHER OV-10'S IN THE AREA WERE DOING SAME AND ARTY HAD NOT BEEN ABLE TO HIT TARGET. I WAS NOT IN CONTROL - ONLY WORKING WITH THE OTHER A/C AND RUTHLESS.

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP CALLSD
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS: Ø

11. CREWS: BU. NO. 155428 PILOT CAPT. LLOYD A/O _____
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 2 STRIKES Ø TOTAL MISSIONS 3

PILOT'S SIGNATURE Calvin A. Lloyd

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service Supported: (USMC) ANVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1st [redacted] RECON BN (REAM RUMMAGE)
3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment): AT 974545
5. Terrain Type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 6000'
7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: (FEW) MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST (SCATTERED) UNDERCAST
10. Visibility in MILES: 7
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 1720
    Last time over target (USE ZULU): 1805
13. Number of Passes on Target (by OV-10A only): 15
14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 2000'
    Minimum Altitude (Pull of over target): 1500'
16. Maximum speed (during ordnance delivery): 151-200 (201-250) (Circle One)
17. Target Element (type of target): TROOPS HIDING IN GRASS
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT (ORD ON TARGET/NO BDA)

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19. Number of Elements Sustaining Damage: UNK.

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	2000	1800	200
2.75 HE	38	24	14
2.75 WP	14	7	7
MK-6 SMOKE LT			
FLARES			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE
AW 12.7mm AW 14.5(Vis) AW 14.5(Red) SMALL ARMS GND FIRE TYPE UNK
(NONE) LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: N/A

24. Altitude Above Ground When Defense Encountered or Observed: N/A

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): N/A

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING (NONE)

27. Intensity of Fire: ~~UNKNOWN~~ N/A LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: (JINKED) CLIMB HARD TURN ROLL AHEAD DIVED
SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER
SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute ~~to~~ to or from Target: N/A
(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 20/10/68

I. MISSION# 15M FLT TIME 2.4 FLT CODE WS IN SUPOF 1st MarDiv

2. NO OF A/C 01 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec) Fleeing NVA/VC

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 14 WP 14 7.62 200 FLARES _____ OTHER

5. OV-IO BDA: CONF KBA ___ STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: VR FOR BURLAP 14 VICINITY BT352. MVCH RICE GATHERING ACTIVITY BT353 EAST. RON OV-10 ORDNANCE 9LY 5LY. ARTILLERY HAD BEEN REQUESTED AND UTILIZED BY ANOTHER OV-10 AND CNX DUE TO INACCURACY. ORDNANCE EXPENDED WITH 05 MINUTES TO BINGO. TARGET FLEETING IN NATURE.

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS: _____

11. CREWS: BU. NO. 155921 PILOT Paulson A/O Williams
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES 8 TOTAL MISSIONS 1

PILOT'S SIGNATURE EW Paulson

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service Supported: (USMC) ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 5th Marines mostly / 1st Recon
3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
   AT 964526
5. Terrain Type: COASTAL (FLAT) (ISLAND) KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground Level to base of clouds): 5000 scattered
7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM CLOUDS HAZE (NONE) DUST SMOKE RAIN (Circle One)
8. Degree of Weather: (FEW) MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST (SCATTERED) UNDERCAST
10. Visibility in MILES: 20
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 290930Z
    Last time over target (USE ZULU): 290945Z
13. Number of Passes on Target (By OV-10A only): 3
14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 1800 AGL
    Minimum Altitude (Full of over target): 1200 AGL
16. Maximum speed (during ordnance delivery): 151-200 (201-250) (Circle One)
17. Target Element (type of target): Fleeting NVA on Co Noi Island
18. Damage to Target Indicator (By OV-10A Crd only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT (ORD ON TARGET/NO BDE)

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	1600	600	1000
2.75 HE	14	14	0
2.75 WP	14	14	0
MK-6 SMOKE LT	—	—	—
FLARES	—	—	—

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vlg) AW 14.5(Red) SMALL ARMS GND FIRE TYPE UNK (NONE) LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute ~~XX~~ to or from Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 30 Oct 69

I. MISSION# 152 FLT TIME 2.3 FLT CODE 103 IN SUPOF 1ST MAR DIV

2. NO OF A/C 1 TOTAL SORTIES 3 TOTAL TASKS 3

TASKS:
a. Admin/Laison
b. Vis Recon
c. Photo Recon
d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng. (1)
o. Other (Spec) Message drop (2) RAN OV-10 ORDNANCE ON 3 D-7 RKT Pods

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER (SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 8 WP 14 7.62 2000 FLARES _____ OTHER

5. OV-IO BDA: CONF KBA 0 STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA (NONE) LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED 0 CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: UR BT 015530 for Runiage Enemy Bunker Complex previous Reported Destroyed THREE (3) boat on bank of River at AT 895515. Land at AN HOA to pick up Message and dropped it at Burlap 4 position. Uncovered tunnel complex on the North side of River Bank with on board ordinance AT 837483 (Burlap will investigate area)

9. RECON TEAMS SUPPORTED: Weather precluded using fixed wing on target
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

IO. NO OF SIGNIFICANT SIGHTINGS: _____

II. CREWS: BU. NO. 155423 PILOT Herbert A/O Bloom
BU. NO. _____ PILOT _____ A/O _____

I2. FLIGHTS 1 STRIKES _____ TOTAL MISSIONS 1

PILOT'S SIGNATURE D R Herbert

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service supported: (USMC) ANVN ROK USN ARMY (CIRCLE ONE)
2. Designation of unit or unit supported: Burlap 14 Bn 1/5
3. Target number (In order of accomplishment) _____
4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment): BT 837483
6. Terrain type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Msd level to base of clouds): 2000
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN (HEAVY) NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS (OVERCAST) SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 5
13. First time over target (Use ZULU): 0800
    LAST time over target (Use ZULU) : 0855
14. Number of Passes on Target (By OV-10A Only): 7
15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 1400
    Minimum Altitude (Pull off over target): 1000
17. Maximum speed (during ord delivery): 151-200 (201-250) (Circle One)
18. Target Element (Type of Tgt) 3 D-7 RKT Pods - Tunnel + Bunker Complex OPENED UP
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED (DAMAGED HV/MOD) KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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21. [illegible] Structures Sustaining Damage: 3 Pods 1 Tunnel 1 Bunker

20. [illegible]	ORDERED	EXPENDED	ON HAND
2.62	3500	2000	1500
5.75 MM	14	8	6
2.75 MM	14	14	0
[illegible]			
[illegible]			

22. Enemy Defenses Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

AW 12.7MM AW 14.5(VIS) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

GUNS AW AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Operating Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: TURNED CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinate of location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 27 Oct 69

I. MISSION# 156 FLT TIME 2.4 FLT CODE 1V3 IN SUPOF 1st MarDiv

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac (l. Arty Spot)
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec) Message Drop

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE ____ WP ____ 7.62 ____ FLARES ____ OTHER

5. OV-10 BDA: CONF KBA ____ STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: Acty mission with Recon Unit at BT 015572. Bunkers camouflaged/bootlegs. 1 bunker damaged. Trail network interdicted.

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155488 PILOT Maj John A/O Tacc
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES _____ TOTAL MISSIONS 1

PILOT'S SIGNATURE J D John

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service Supported: (USMC) AKVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: Rummage and Pony Boy
3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment): BT 015522
5. Terrain Type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): Variable 500 - 1500
7. Type of Weather: Clear (Air Turb) (FOG) (DRIZZLE) THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE (RAIN) (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED (BROKEN) CLEAR IN CLOUDS BETWEEN LAYERS (OVERCAST) SCATTERED UNDERCAST
10. Visibility in MILES: 1-5
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 1025
    Last time over target (USE ZULU) : 1215
13. Number of Passes on Target (By OV-10A only): 4
14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 1000'
    Minimum Altitude (Pull of over target): 800'
16. Maximum speed (during ordnance delivery): (151-200) (201-250) (Circle One)
17. Target Element (type of target): Hootches
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT (ORD ON TARGET/NO BDA)

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	2000	≈ 500	1500
2.75 HE	14	14	0
2.75 WP	14	12	2
MK-6 SMOKE LT			
FLARES			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vis) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 29 Oct 69

I. MISSION# 15A FLT TIME 1.9 FLT CODE 143 IN SUPOF A/1/5

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b.) Vis Recon g. Med-Evac (l.) Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT Ø A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE Ø WP Ø 7.62 _____ FLARES _____ OTHER

5. OV-IO BDA: CONF KBA Ø STRUCT DEST _____ STRUCT DAM _____

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED Ø CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: WORKED WITH BURLAP 14A DOING VR WORK COVERING HIS MOVEMENT FROM AT 818498 RANSOME ARTY IN CONJUCTION WITH HIRELING ON AT 805815

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 35 min

IO. NO OF SIGNIFICANT SIGHTINGS Ø

II. CREWS: BU. NO. 155428 PILOT Capt Clifton A/O Lt FRISBIE
BU. NO. _____ PILOT _____ A/O _____

I2. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service supported: USMC ARVN ROK USN ARMY (CIRCLE ONE)
2. Designation or name of unit supported: 1ST MAR DIV
3. Target number (In order of accomplishment) N/A
4. Province or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment):
6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Gnd level to base of clouds): _____
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATEE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SHATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 5
13. First time over target (Use ZULU): 0650
    LAST time over target (Use ZULU) : 0845
14. Number of Passes on Target (By OV-10A Only): _____
15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)
16. Release Altitude: _____
    Minimum Altitude (Pull off over target): _____
17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)
18. Target Element (Type of Tgt)_____
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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22. [illegible] Surrounding Damage: _____

21. [illegible]	AIR	SECONDARY	QTY KIND
7.62	2000	—	2000
2.75 RK	38	—	38
2.75 WP	14	—	14
[illegible]			
[illegible]			

23. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5(Flak) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

SAM: ZT or UNK TYPE

24. Total of Other and Type Weapons Encountered or Observed: _____

_____

25. Observed altitude above Ground When Defense Encountered or Observed: _____

26. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

27. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

28. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

29. Evasive Maneuver: DIVED CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGHT SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

30. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
MO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 20 Oct 69

I. MISSION# 15C FLT TIME 2.3 FLT CODE 103 IN SUPOF 5th Marines

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b.) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
(d.) TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 1 A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 14 WP 14 7.62 1500 FLARES _____ OTHER

5. OV-IO BDA: CONF KBA _____ STRUCT DEST _____ STRUCT DAM _____

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: U/I to Alligator Lake, AT 9848.
Ran 1 flt DAS for 3/5, AT 8857.
Expended ordnance at AT 8857 to complete
flight coverage after strike aborts
delivered 4 Marker Rkts for

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TOTAL FLT TIME IN SUPPORT OF RECON _____

IO. NO OF SIGNIFICANT SIGHTINGS: _____

II. CREWS: BU. NO. 155426 PILOT MT Connors A/O Porter
BU. NO. _____ PILOT _____ A/O _____

I2. FLIGHTS 2 STRIKES _____ TOTAL MISSIONS 2

PILOT'S SIGNATURE MT Connors

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service supported: USMC ARVN ROK USN ARMY (CIRCLE ONE)
2. Designation of unit supported: 1ST MAR DIV 2/5
3. Target number (In order of accomplishment) 1
4. Province or special area of mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment): AT 8755
6. Terrain type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle one)
7. Cloud base (Sea level to base of clouds): 2000'
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 7
13. First time over target (Use ZULU): 0030
    LAST time over target (Use ZULU) : 0100
14. Number of Passes on Target (By OV-10A Only): 5
15. Period of day (For majority of mission): DAY NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 1500
    Minimum Altitude (Pull off over target): 1000
17. Maximum speed (during ord delivery): 151-200 201-250 (Circle One)
18. Target Element (Type of Tgt) Mortar
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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20. [illegible] Aircraft Sustaining Damage: _____

21. [illegible] MIAs:

	FIRED	EXPENDED	QTY MISS
7.62	3500	1500	2000
2.75 HE	14	14	
2.75 WP	14	10	4
Unk SIZE FT			
BLANK			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5(Fix) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

OTHER AW UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target: _____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 29 Oct 69

I. MISSION# 15F FLT TIME 2.1 FLT CODE 107 IN SUPOF 1ST MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. ~~Admin/Laison~~ f. Paradrop k. Armed Recon
(b.) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT — A/O —
USMC — USN — USAF — OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE — WP — 7.62 - FLARES — OTHER —

5. OV-IO BDA: CONF KBA — STRUCT DEST — STRUCT DAM —

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: —
SMALL ARMS AW AA .30CAL .50CAL OTHER —
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY —

7. NO. OF HITS RECEIVED — CAL. —

8. NARRATIVE SUMMARY OF FLIGHTS: Set up A TACAL & CAMX WK ON ZC 215322 VR Antenna Valley

9. RECON TEAMS SUPPORTED:
TEAM — COORDS — EXTR. INSRT. FLIP FLOP
TEAM — COORDS — EXTR. INSRT. FLIP FLOP
TEAM — COORDS — EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON —

IO. NO OF SIGNIFICANT SIGHTINGS: 0 —

II. CREWS: BU. NO. 155451 PILOT Lt Hoffman A/O Lt Freiherr
BU. NO. — PILOT — A/O —

I2. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE D W Hoffman

CONFIDENTIAL WHEN FILLED OUT

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1. Service Supported: (USMC) ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: "L" 3/5
3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment): AT 900518
5. Terrain Type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 3000'
7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE (RAIN) (Circle One)
8. Degree of Weather: FEW (MODERATE) UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST (SCATTERED) UNDERCAST
10. Visibility in MILES: 3-4
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 290130
    Last time over target (USE ZULU): 290335
13. Number of Passes on Target (by OV-10A only): —
14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)
15. Release Altitude: —
    Minimum Altitude (Pull of over target): —
16. Maximum speed (during ordnance delivery): 151-200 (201-250) (Circle One)
17. Target Element (type of target): — NO ORD EXPENDED
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED (NO DAMAGE) DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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19. Number of Elements Sustaining Damage: —

20.

ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	3100	0	3100
2.75 HE	14	0	14
2.75 WP	14	0	14
MK-6 SMOKE LT	—	—	—
FLARES	—	—	—

21. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vis) AW 14.5(Red) SMALL ARMS GND FIRE TYPE UNK (NONE) LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: —

24. Altitude Above Ground When Defense Encountered or Observed: —

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): —

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING (NONE)

27. Intensity of Fire: (UNKNOWN) LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER SPLIT S (NONE) SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute ~~XX~~ to or from Target:

—

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 29 OCT 69

I. MISSION# 982 SOBE FLT TIME 1.1 FLT CODE N3 IN SUPOF 3RD MARDN

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: ~~RKTS~~ ~~HE~~ ~~WP~~ 7.62 _____ FLARES _____ OTHER

5. OV-10 BDA: ~~CONF KBA~~ ~~STRUCT DEST~~ STRUCT DAM _____

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: VR 3RD MARDN AO
YD 256538

9. RECON TEAMS SUPPORTED:
TEAM N/A COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM ~~N/A~~ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON X

10. NO OF SIGNIFICANT SIGHTINGS: X

11. CREWS: BU. NO. 155485 PILOT CAPT WALE A/O LT HYDE
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE B. S. Wale

CONFIDENTIAL WHEN FILLED OUT

TO 1045
LND 1152

ORD: WP - 14
HE - 14
7.62 - 2000

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 9 SEPT 69

1. MISSION# 5088E FLT TIME _____ FLT CODE ____ IN SUPOF _____

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE ____ WP ____ 7.62 ____ FLARES ____ OTHER

5. OV-10 BDA: CONF KBA ____ STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: VR BACK YARD

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 55478 PILOT CAPT BRACY A/O LT GRANDO
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES _____ TOTAL MISSIONS 1

PILOT'S SIGNATURE R.A. Bracy

CONFIDENTIAL WHEN FILLED OUT

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CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 30 Oct 69

1. MSN# 33 FLT TIME 3.5 FLT CODE 174 IN SUPPORT OF 3 MAF

2. NO OF A/C 1 TOTAL NO. OF SORTIES 8 TASKS 1

AH (1) (8) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: —
SMALL ARMS AW AA .30 CAL .50 CAL OTHER —
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY —

NO. OF HITS RECEIVED —

4. ORDNANCE EXPENDED: 2.75 — 7.62 — 40mm —

5. AH-1G BDA: KBA CONF — POS — STRUCT DEST — STRUCT DAM —

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0730 ATR 1000

MMAF → 623 → 6258 → YD 460400
→ Quangtei (R) → Dong ha → XD 995477
→ Dong ha → MMAF

7. CREW A/C# US 7 A/C# A/C# A/C#

PILOT B Walkup

CO-PILOT Williams

8. FLIGHTS 2 STRIKES 0 TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE Paul L Williams

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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AFTER ACTION REPORT (AAR AH-1G) DATE 30 Oct 69

1. MSN# 5 FLT TIME 8.2 FLT CODE 1T4 IN SUPPORT OF III MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 16 TASKS 1

AH (16) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: —
SMALL ARMS AW AA .30 CAL .50 CAL OTHER —
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY —

NO. OF HITS RECEIVED —

4. ORDNANCE EXPENDED: 2.75 140 7.62 3200 40mm 500

5. AH-1G BDA: KBA CONF — POS — STRUCT DEST — STRUCT DAM —

6. NARRATIVE SUMMARY OF FLIGHTS: ATD ATR

MMAF ⇨ AT 881665 Washout "D" Scout Dog 5A

⇨MMAF(RP) ⇨AT 987508 5D 2WIA Civ Rummage "A" 5D
⇨ Liberty Bridge 5E, Priority us Average Team ⇨
⇨AT903507 4Emergency Average "L" 3 #F
⇨AT839567 5G Air Hose Whiskey 1 ⇨AT 859567
1 WOUNDED ARVN (AIR HOSE WHISKY(1)) ⟶ MM(R)

7. CREW A/C# 15 A/C# 16 A/C#
PILOT [signature] [signature]
CO-PILOT Adams Geddis

8. FLIGHTS STRIKES TOTAL # OF MSNS

9. OPERATIONAL DISCREPANCIES: YES NO X

FLIGHT LEADERS SIGNATURE [signature]

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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CONFIDENTIAL-~~WHEN~~ FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 30 Oct 69

1. MSN# 19/11 FLT TIME 10.5 FLT CODE 1T4 IN SUPPORT OF 1ST MAR DIV

2. NO OF A/C 2 TOTAL NO. OF SORTIES 36 TASKS 1

AH (36) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: ∅
SMALL ARMS AW AA .30 CAL .50 CAL OTHER ∅
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ∅

NO. OF HITS RECEIVED ∅

4. ORDNANCE EXPENDED: 2.75 ∅ 7.62 ∅ 40mm 100

5. AH-1G BDA: KBA CONF ∅ POS ∅ STRUCT DEST ∅ STRUCT DAM ∅

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0230 ~~0700~~ ATR ~~1660~~ 1615

MMAF → UC BT 013423 → BALDY® AT 955447 BT 025465 →
AT 970439 → AT 952432 → AT 955447 (1 BIRD) → BT 014464 (1 BIRD) AT 983468® →
BALDY® → AT 928393 → AT 978306 → AT 928307 → BT 030425
→ BT 018417 → BALDY® → UH-AT 928393 → UH-AT 970460
→ MMAF

TEST FIRE TWIN 40mm - 9540

7. CREW A/C# Womack A/C# KANE A/C#

PILOT McCall Cummings

CO-PILOT

8. FLIGHTS 4 STRIKES ∅ TOTAL # OF MSNS 4

9. OPERATIONAL DISCREPANCIES: YES NO

FLIGHT LEADERS SIGNATURE

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR AH-1G)

DATE 30 Oct '69

1. MSN# 5 FLT TIME 4.1 FLT CODE 1C4 IN SUPPORT OF 1st Mar Div

2. NO OF A/C 2 TOTAL NO. OF SORTIES 4 TASKS 4

AH (4) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORDS: _____
SMALL ARMS AW AA .30 CAL .50 CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 Ø 7.62 Ø 40mm Ø

5. AH-1G BDA: KBA CONF Ø POS ____ STRUCT DEST ____ STRUCT DAM ____

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1825 ATR 0250
Night medevac support; was not called out for actual pickup
MMAF → LZ 11 (Frags for Lum. Base) → MMAF (R.I.)

7. CREW A/C# Capt Wickersham A/C# Lt. Kidder A/C# _____
PILOT Lt Pratt Lt. Knanc _____
CO-PILOT _____ _____ _____

8. FLIGHTS 1 STRIKES 0 TOTAL # OF MSNS 1

9. OPERATIONAL DISCREPANCIES: YES ____ NO ✓

FLIGHT LEADERS SIGNATURE x Arthur D. Kidder

DUTY OFFICERS SIGNATURE _____

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VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 30 Oct 69

I. MISSION# 15L FLT TIME ~~2.5~~ 2.5 FLT CODE 1V3 IN SUPOF 1st MAW DIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 3

TASKS:
a. Admin/Laison
b. Vis Recon
c. Photo Recon
d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec)

3. CAS/TAS FLIGHTS CONTROLLED: PILOT 1 A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 13 WP 14 7.62 3000 FLARES _____ OTHER

5. OV-10 BDA: CONF KBA ___ STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: VR For Rummage BT 0152
ARTY MSN For Rummage BT 016523 Shot LUNSART C.
AIR STRIKE For BACKBOW AT 972438 w/HELLBONE 563.
ARTY AFU - Used own OBS to hit BJT.
Used OBS TO MARK for JETS

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS: 3

11. CREWS: BU. NO. 155426 PILOT BURIN A/O HATCH
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOT'S SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

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1. Service supported: (USMC) ARVN ROK USN ARMY (CIRCLE ONE)
2. Designation or name of unit supported: Recon / 1ST BN 7TH MAR
3. Target number (In order of accomplishment) (1) (2)
4. Province or special area of mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
5. Target location (UTM Coordinate of each target in order of accomplishment): (1) BT 016523 (2) AT 975438
6. Terrain type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK (1) (2) RIVER WATER (Circle one)
7. Cloud base (Msl level to base of clouds): 3000
8. Type of weather: CLEAR AIR TURB FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)
9. Degree of weather: FEW (MODERATE) UNKNOWN HEAVY NUMEROUS LT SCATTERED
10. Cloud Cover: NOT OBSERVED (BROKEN) CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
11. Sortie Function: Circle primary mission on AAR, underline all others
12. VISIBILITY IN MILES: 7
13. First time over target (Use ZULU): 0645
    LAST time over target (Use ZULU) : 0845
14. Number of Passes on Target (By OV-10A Only): 10 (5/5)
15. Period of day (For majority of mission): (DAY) NIGHT DUSK DAWN (Circle one)
16. Release Altitude: 1800
    Minimum Altitude (Pull off over target): 1000
17. Maximum speed (during ord delivery): 151-200 (201-250) (Circle One)
18. Target Element (Type of Tgt) (1) Hooch (2) Suspected mortar pos.
19. Damage to Target Indicator (By OV-10 Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO [redacted] BDA

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20. No. of Aircraft Sustaining Damage: _____

21. GUN AMMO USED:

	ABOARD	EXPENDED	QUIT RTB
7.62	3000	2700	3000
2.75 HE	14	13	1
2.75 WP	14	14	—
MK-4 SHOES LT	—	—	—
FLARES	—	—	—

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5(VLA) AW 14.5(RAD) SMALL ARMS GND FIRE TYPE UNK

(NONE) LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Observing Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy: _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING UNK

27. Intensity of Fire Encountered: NONE UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: JINKED CLIMB HARD TURN ROLL AHEAD UNK DIVED

SIGNI SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 30 Apr. 1969

I. MISSION# 15-J FLT TIME 2.5 FLT CODE 1K3 IN SUPOF 1st Marine Div

2. NO OF A/C 1 TOTAL SORTIES ____ TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b.) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 3 A/O Ø
USMC 3 USN ____ USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 24 WP 14 7.62 1000 FLARES ____ OTHER

5. OV-IO BDA: CONF KBA ____ STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: NONE LIGHT (MODERATE) HEAVY COORD: AT963540
(SMALL ARMS) AW AA .30CAL .50CAL OTHER
(FIRE OBSERVED) FIRE HEARD FIRE REPORTED BY ____

7. NO. OF HITS RECEIVED 0 CAL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: We Hit a Target Grid AT963540 Helocopter received Fire From there - we did too. We RAN three Flights of Air and three Etry's of Artillery DIVISION AIR OFF. Credited Hostages Dube & Filed with Flights with 20 KBA. Used Ordnance to conduct Interdiction & contain enemy until FW arrived

9. RECON TEAMS SUPPORTED:
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ____

10. NO OF SIGNIFICANT SIGHTINGS: 8

11. CREWS: BU. NO. 153123 PILOT Capt Herbert A/O Lt. Graham
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES 1 TOTAL MISSIONS 3

PILOT'S SIGNATURE D B Herbert

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service Supported: (USMC) ARVN ROK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: 1st Marines

3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT 963540

5. Terrain Type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): 1000 @ 5000 ⊕

7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE HONK DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS (LT SCATTERED)

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS (OVERCAST) SCATTERED UNDERCAST

10. Visibility in MILES: 7

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): 0500

Last time over target (USE ZULU): 0700

13. Number of Passes on Target (By OV-10A only): 4

14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)

15. Release Altitude: 1800

Minimum Altitude (Pull of over target): 1000

16. Maximum speed (during ordnance delivery): 151-200 (201-250) (Circle One)

17. Target Element (type of target): Trench Line

18. Damage to Target Indicator (By OV-10A Crd only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE (DAMAGE LT) NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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19. Number of Elements Sustaining Damage: 1

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	2000	1000	1000
2.75 HE	38	25	13
2.75 WP	14	14	0
MK-6 SMOKE LT	1	1	1
FLARES	1	1	1

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE
AW 12.7mm AW 14.5(Vis) AW 14.5(Red) (SMALL ARMS) GND FIRE TYPE UNK
NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: UNK

24. Altitude Above Ground When Defense Encountered or Observed: 1000

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): 20 Sec

26. Type of Fire Encountered: BARRAGE (RANDOM) TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT (MEDIUM) HEAVY

28. EVASIVE MANEUVER: JINKED (CLIMB) HARD TURN BOLL AHEAD DIVED
SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER
SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute (TO) to or From Target:
AT 963540 to AT 969531
(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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~~CONFIDENTIAL~~ WHEN FILLED OUT (A)
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 30 Oct 69

I. MISSION# 15D FLT TIME 2.2 FLT CODE 1V3 IN SUPOF 1st Mar Div

2. NO OF A/C 1 / TOTAL SORTIES / TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
~~b. Vis Recon~~ g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS ~~FLIGHTS CONTROLLED~~: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER (SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 6 WP _____ 7.62 _____ FLARES _____ OTHER

5. ~~OV-10~~ BDA: CONF KBA ___ STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. ~~NO.~~ OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: MMAF ▷ AT992524
Arty MSN ▷ AT858552 VIC O-D
CONVOY MOVE OF D-2 1/5 ▷ MMAF
FIRE HE ROCKETS OK CAMP FIRE AND SMOKE
REPORTED BY RECON TEAM, REQUESTED ARTY
FIRE MISSION AND DESTROYED AREA

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS: ~~0~~

11. CREWS: BU. NO. 155414 ~~PILOT~~ R. L. Peterson A/O K. [illegible] AD
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE Robert L. Peterson

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1. Service Supported: (USMC) ANVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1st MAR DIV
3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment): AT992574
5. Terrain Type: (COASTAL) FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 3000
7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE (RAIN) (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY (NUMEROUS) LT SCATTERED
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS (OVERCAST) SCATTERED UNKNOWN
10. Visibility in MILES: 5
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 0900H
    Last time over target (USE ZULU): ~~1000H~~ 0935H
13. Number of Passes on Target (by OV-10A only): 1
14. Period of day (for majority of mission): ~~DAY~~ NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 1500
    Minimum Altitude (Pull of over target): 1000
16. Maximum speed (during ordnance delivery): 151-200 (201-250) (Circle One)
17. Target Element (type of target): CAMP AREA + BUNKER LINE
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT (NOT OBSERVED) SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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19. Number of Elements Sustaining Damage: —

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	2000	———	2000
2.75 HE	36	6	32
2.75 WP	14	———	14
MK-6 SMOKE LT	———	———	———
FLARES	———	———	———

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7MM AW 14.5(Vis) AW 14.5(Red) SMALL ARMS GND FIRE TYPE UNK (NONE) LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: N/A

24. Altitude Above Ground When Defense Encountered or Observed: N/K

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): ———

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HE G TURN W/ASL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute (X) to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 30 Oct 69

1. MISSION# 56 FLT TIME 2.8 FLT CODE 113 IN SUPOF 1st Mar Div

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. ~~Other~~ (Spec) Suppressive Fire

3. CAS/DAS FLIGHTS CONTROLLED: PILOT / A/O
USMC USN USAF OTHER(SPEC) Scarface 5-2 w/wingman

4. ORDNANCE EXPENDED: RKTS---HE 14 WP 14 7.62 3000 FLARES OTHER

5. OV-IO BDA: CONF KBA 1 STRUCT DEST / STRUCT DAM /

6. FIRE INCIDENT DATA: NONE LIGHT (MODERATE) HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER AK 47
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED none CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: Supported 15 o who were having sporadic contact. 1 KBA 3 probable KBA @ AT 857545. Weather prohibited fixed wing ordnance etc and arty was not called in due to the proximity of friendly troops sweeping the area.

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

10. NO OF SIGNIFICANT SIGHTINGS: B

11. CREWS: BU. NO. 155426 PILOT CAPT CLIFTON A/O EBBB
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES 1 TOTAL MISSIONS 3

PILOT'S SIGNATURE Rwclifton

CONFIDENTIAL WHEN FILLED OUT

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1. Service Supported: (USMC) ANVN ROK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: D 1/5

3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT 853545

5. Terrain Type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): 2000 SCUD 500

7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY (NUMEROUS) LT SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS (OVERCAST) SCATTERED UNDERCAST

10. Visibility in MILES: 5 miles

11. Sortie Function: Circle primary mission on MAR, underline all others

12. First time over target (USE ZULU): 0200
Last time over target (USE ZULU): 0445

13. Number of Passes on Target (by OV-10A only): 12

14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)

15. Release Altitude: 1500
Minimum Altitude (Pull of over target): 1000

16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)

17. Target Element (type of target): NVA

18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD (KILLED 1) NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT (ORD ON TARGET/NO BDA)

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19. Number of Elements Sustaining Damage: 1

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	4000	3000	1000
2.75 HE	14	14	0
2.75 WP	14	14	0
MK-6 SMOKE LT			
FLARES			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vis) AW 14.5(Red) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE AK-47

23. Total of Class and Type Weapons Encountered or Observed: 3- AK-47 from various locations

24. Altitude Above Ground When Defense Encountered or Observed: 1000

25. Response Time (No of minutes between time A/C initiates action and fire is returned by enemy): 5 minutes

26. Type of Fire Encountered: BARRAGE RANDOM (TRACKING) NONE

27. Intensity of Fire: UNKNOWN LIGHT (MEDIUM) HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB (HARD TURN) ROLL AHEAD DIVED SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute TO to or from Target:

N/A

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 30 Oct 69

I. MISSION# 15F FLT TIME 2-2 FLT CODE 1V3 IN SUPOF 1st Mar Div

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 3

TASKS: a. Admin/Laison b. Vis Recon c. Photo Recon d. TAC(A) e. Helo Escort f. Paradrop g. Med-Evac h. PsyWar i. Convoy Escort j. Comd/Control k. Armed Recon l. Arty Spot m. Naval Gunfire n. Trng. o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ____ A/O 1 ✓
USMC ✓ USN ____ USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE ____ WP 7 7.62 ____ FLARES ____ OTHER

5. OV-IO BDA: CONF KBA ____ STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: ____
SMALL ARMS AW AA .30CAL .50CAL OTHER ____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ____

7. NO. OF HITS RECEIVED 0 CAL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: Controlled Low Beg 027 at AT 923388. 105/100 150 meters treeline East of Arty mission at AT 824463 with Expended F. T Rail and Treeline inbetween. AT 5350 people walking throughout area

9. RECON TEAMS SUPPORTED:
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ____

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155425 PILOT Maj Johnson A/O TACE
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOT'S SIGNATURE W. W. Johnson

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service Supported: (USMC) ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 7th Reg.
3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
   AT 923388
5. Terrain Type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 2000
7. Type of Weather: Clear (Air Turb) FOG (DRIZZLE) THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW (MODERATE) UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS (BETWEEN LAYERS) OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: 3
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 30/0247
    Last time over target (USE ZULU): 30/0259
13. Number of Passes on Target (by OV-10A only): 5
14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 2000
    Minimum Altitude (Pull of over target): 1500
16. Maximum speed (during ordnance delivery): 151-200 ~~201-250~~ (Circle One)
17. Target Element (type of target): TREELINE / MORTAR POSIT
18. Damage to Target Indicator (By ~~OV-10A Ord only~~): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT (NOT OBSERVED) SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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19. Number of Elements Sustaining Damage: UNKNOWN

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	~~44~~ 3500	~~0~~	~~0~~
2.75 HE	14	0	14
2.75 WP	14	7	7
MK-6 SMOKE LT	X	X	X
FLARES	X	X	X

21. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE NONE
AW 12.7mm AW 14.5(Vis) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK
NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED
SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER
SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute ~~to~~ to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 30/10/69

I. MISSION# 15N FLT TIME 2.4 FLT CODE IV3 IN SUPOF 1st MarDiv RokMarines

2. NO OF A/C 2 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 1 A/O
USMC 1 USN — USAF — OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE WP 5 7.62 FLARES OTHER

5. OV-IO BDA: CONF KBA STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: DAN HELBORN 22M ON NVA W BUNKERS AT 325605, 90/100, ON 55/OFF IP FOR "OPEN CUT 14"

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

10. NO OF SIGNIFICANT SIGHTINGS:

11. CREWS: BU. NO. 155923 PILOT Moriarty A/O Williams
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES 1 TOTAL MISSIONS 2

PILOT'S SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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Controlled A/s

1. Service Supported: (USMC) ANVN (ROK) USN ARMY (Circle One)
2. Operation or Name of Unit Supported: CREW CUT (PAST)
3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
~~020~~ 025605
5. Terrain Type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 2100
7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: (FEW) MODERATE UNKNOWN HEAVY NUMEROUS (LT SCATTERED)
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: +15
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 1805 H
Last time over target (USE ZULU): 1815 H
13. Number of Passes on Target (by OV-10A only): 1 (marking)
14. Period of day (for majority of mission) (DAY) NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 1200'
Minimum Altitude (Pull of over target): 1000'
16. Maximum speed (during ordnance delivery): 151-200 (201-250) (Circle One)
17. Target Element (type of target): Bunkers
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT (ORD ON TARGET/NO BDA) marked for Fixed wing

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19. Number of Elements Sustaining Damage:_____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	F + Mini		
2.75 HE			
2.75 WP		3	
MK-6 SMOKE LT			
FLARES			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vie) AW 14.5(Red) SMALL ARMS GND FIRE TYPE UNK (NONE) LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed:_____

24. Altitude Above Ground When Defense Encountered or Observed:_____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING (NONE)

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER SPLIT S (NONE) SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute TO to or from Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 30 OCT 69

I. MISSION# 15M FLT TIME 2.3 FLT CODE 1V3 IN SUPOF 1stMARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b.) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT X A/O
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE — WP 3 7.62 — ~~FLARES~~ OTHER

5. OV-IO BDA: CONF KBA 0 STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED 0 CAL. 0

8. NARRATIVE SUMMARY OF FLIGHTS: MMAF to VR'd GONDI ISLAND
BT0152 to VR'd Arizona Area AT 8853

9. RECON TEAMS SUPPORTED:
TEAM X COORDS X EXTR. INSRT. X FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 0

10. NO OF SIGNIFICANT SIGHTINGS: B

11. CREWS: BU. NO. 155428 PILOT CAPT BARBA A/O 1LT TOBIN
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE W.J. Barba

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1. Service Supported: (USMC) AFVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: Rummage / Average I
3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment): NONE
5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): _____
7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED (BROKEN) CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: 10
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): X
    Last time over target (USE ZULU): X
13. Number of Passes on Target (by OV-10A only): —
14. Period of day (for majority of mission): (DAY) NIGHT (DUSK) DAWN (Circle One)
15. Release Altitude: —
    Minimum Altitude (Pull of over target): —
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): —
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MCD KILLED (NO DAMAGE) DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO HOR

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19. Number of Elements Sustaining Damage: —

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	2000	0	2000
2.75 HE	38	0	38
2.75 WP	14	3	11
MK-6 SMOKE LT	—	—	—
FLARES	—	—	—

21. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vlg) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

NONE

23. Total of Class and Type Weapons Encountered or Observed: NONE

24. Altitude Above Ground When Defense Encountered or Observed: —

25. Response Time (No's of minutes between time A/C initiates action and fire is returned by enemy): —

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING (NONE)

27. Intensity of Fire: ~~UNKNOWN LIGHT MEDIUM~~ HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute TO to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 30 Oct 69

I. MISSION# 15 I FLT TIME 3.1 FLT CODE IV2 IN SUPOF 1st Mar Div

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS ~~DAS~~ FLIGHTS ~~CONTROLLED~~: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ ~~OTHER (SPEC)~~

4. ORDNANCE EXPENDED: RKTS---HE _____ WP 3 7.62 150 FLARES _____ OTHER

5. ~~OV-10~~ BDA: ~~CONF KBA~~ ____ ~~STRUCT DEST~~ ____ ~~STRUCT~~ DAM ____

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: AT 888533
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY "H" 2/5

7. NO. OF HITS RECEIVED None CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: MMAF (-) AT 8805
Worked For D 1/5, A11 2/5, & D I 3/5
DD MMAF
Expended Ordnance on fleeing NVA troops because the large ~~knee~~ number of Marine units in the vicinity did not allow fixed wing air or artillery to be called. Friendly troops were scattered throughout the area and the situation could best be described as very confused on the ground

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT ~~TIME~~ IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS 0

11. CREWS: BU. NO. 155423 PILOT Hoffman A/O Kippenman
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES 1 TOTAL MISSIONS 3

PILOT'S SIGNATURE D W Hoffman

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1. Service Supported: (USMC) ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 5TH MAR REG
3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment): AT 880550
5. Terrain Type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 4000'
7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE (RAIN) (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS (LT SCATTERED)
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS (OVERCAST) SCATTERED UNDERCAST
10. Visibility in MILES: 8
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 0430
    Last time over target (USE ZULU): 0630
13. Number of Passes on Target (By OV-10A only): 5
14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 1400
    Minimum Altitude (Pull of over target): 1000'
16. Maximum speed (during ordnance delivery): 151-200 (201-250) (Circle One)
17. Target Element (type of target): ENEMY TROOPS
18. Damage to Target Indicator (By OV-10A Crd only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT (ORD ON TARGET/NO BDA)

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19. Number of Elements Sustaining Damage: UNK

20.

ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	3100	1500	1600
2.75 HE	14	0	14
2.75 WP	14	3	11
MK-6 SMOKE LT	0		
FLARES	0		

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE (AW 12.7mm) AW 14.5(Vis) AW 14.5(Red) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: UNKNOWN

24. Altitude Above Ground When Defense Encountered or Observed: 2000'

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): 0+05

26. Type of Fire Encountered: BARRAGE (RANDOM) TRACKING NONE

27. Intensity of Fire: UNKNOWN (LIGHT) MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER SPLIT S (NONE) SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute ~~XX~~ to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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[redacted]FIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 3[redacted]8 69

1. MISSION# ~~154~~ 113 FLT TIME _____ FLT CODE _____ IN SUPOF _____

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
(e) Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS ~~--~~ HE ~~---~~ WP ~~---~~ 7.62 ~~---~~ FLARES ~~---~~ OTHER

5. OV-IO BDA: CONF KBA ~~---~~ STRUCT DEST ~~---~~ STRUCT DAM ~~---~~

6. FIRE INCIDENT DATA: NONE/LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: Cover troop lift from hill 65 E 890530

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS 0

11. CREWS: BU. NO. 154128 PILOT CAPT M. JOHNSON A/O RBB
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service Supported: USMC ANVN ROK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: _____

3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (UTM Coordinate of each target in order of accomplishment):

_____

5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK
RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): _____

7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM CLOUDS
HAZE NONE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED UNDERCAST

10. Visibility in MILES: _____

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): _____
Last time over target (USE ZULU) : _____

13. Number of Passes on Target (by OV-10A only): _____

14. Period of day (for majority of mission): DAY: NIGHT DUSK DAWN (Circle One)

15. Release Altitude: _____
Minimum Altitude (Pull of over target): _____

16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)

17. Target Element (type of target): _____

18. Damage to Target Indicator (By OV-10A Crd only): DESTROYED DAMAGED HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

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19. Number of Elements Sustaining Damage:_____

20.

ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	_____	_____	_____
2.75 HE	_____	_____	_____
2.75 WP	_____	_____	_____
MK-6 SMOKE LT	_____	_____	_____
FLARES	_____	_____	_____

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vis) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed:_____

_____

24. Altitude Above Ground When Defense Encountered or Observed:_____

25. Response Time (Nos of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute [redacted] to or from Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

DECLASSIFIED

EA

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 30 Oct 69

I. MISSION# 15C FLT TIME 2.3 FLT CODE 103 IN SUPOF 1st MAR Div

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT Ø A/O Ø
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS-Ø HE WP 7.62 FLARES OTHER

5. OV-IO BDA: CONF KBA STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED Ø CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: Supplied DASC w/ 8 digit tgt. grid for TPQ in Arizona Area. VR'd for A-1/5 L 3/7, K 3/7, M 3/7, B 1/7

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

10. NO OF SIGNIFICANT SIGHTINGS:

11. CREWS: BU. NO. 155423 PILOT Sowers A/O HERBSTRITT
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES 2 TOTAL MISSIONS 1

PILOT'S SIGNATURE Sowers

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: _____

3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (UTM Coordinate of each target in order of accomplishment):

_____

5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK
RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): _____

7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM CLOUDS
HAZE NONE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED UNDERCAST

10. Visibility in MILES: _____

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): _____
Last time over target (USE ZULU) : _____

13. Number of Passes on Target (by OV-10A only): _____

14. Period of day (for majority of mission): DAY: NIGHT DUSK DAWN (Circle One)

15. Release Altitude: _____
Minimum Altitude (Pull of over target): _____

16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)

17. Target Element (type of target): _____

18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

DECLASSIFIED

DECLASSIFIED

19. Number of Elements Sustaining Damage:_____

20.

ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	3500	0	
2.75 HE	14		
2.75 WP	14		
MK-6 SMOKE LT			
FLARES			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vis) AW 14.5(Red) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed:_____

24. Altitude Above Ground When Defense Encountered or Observed:_____

25. Response Time (Nbr of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute TO to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT EX
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 30 Oct 69

I. MISSION# 15K FLT TIME 2.3 FLT CODE 103 IN SUPOF 1ST MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS:
a. Admin/Laison
(b.) Vis Recon
c. Photo Recon
d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT Ø A/O Ø
USMC ____ USN ____ USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS ---HE Ø WP Ø 7.62 Ø FLARES ____ OTHER

5. OV-10 BDA: CONF KBA Ø STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: ____
SMALL ARMS AW AA .30CAL .50CAL OTHER ____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ____

7. NO. OF HITS RECEIVED Ø ·CAL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: WORKED WITH BURLAP D 14 AT 852542 VR'D AREA. ESCORTED DELIVERY BOY R-5 FROM LIBERTY AN HOA TO LIBERTY BR. VR OF HAIVAN PASS AREA

9. RECON TEAMS SUPPORTED:
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON Ø

10. NO OF SIGNIFICANT SIGHTINGS: Ø (NONE)

11. CREWS: BU. NO. 155486 PILOT MAJ STOUFFEY A/O LT FRISBIE
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE R.E. Stouffey

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: _____

3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (UTM Coordinate of each target in order of accomplishment):

_____

5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): _____

7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST

10. Visibility in MILES: _____

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): _____

Last time over target (USE ZULU) : _____

13. Number of Passes on Target (by OV-10A only): _____

14. Period of day (for majority of mission): DAY: NIGHT DUSK DAWN (Circle One)

15. Release Altitude: _____

Minimum Altitude (Pull of over target): _____

16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)

17. Target Element (type of target): _____

18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDM

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19. Number of Elements Sustaining Damage:_____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62			
2.75 HE			
2.75 WP			
MK-6 SMOKE LT			
FLARES			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vlg) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed:_____

24. Altitude Above Ground When Defense Encountered or Observed:_____

25. Response Time (Nbr of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HE G TURN W/ASL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute TO to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 30 Oct 69

I. MISSION# 15 "O" FLT TIME 2.1 FLT CODE 1V3 IN SUPOF 1st Mar Div

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS:
a. Admin/Laison
(b.) Vis Recon
c. Photo Recon
d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE ~ WP ____ 7.62 ____ FLARES ____ OTHER

5. OV-IO BDA: CONF KBA ____ STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: ____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: VR'd 5th Marine units, entire Arizona area

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS: R

11. CREWS: BU. NO. 155486 PILOT PAULSON A/O MORRIS
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE E W Paulson

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: (USMC) AAVN ROK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: 5th Marines

3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (UTM Coordinate of each target in order of accomplishment):

---

5. Terrain Type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): 3000 overcast

7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM CLOUDS (HAZE) NONE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: (FEW) MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS (OVERCAST) SCATTERED UNDERCAST

10. Visibility in MILES: 25

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): ———

Last time over target (USE ZULU) : ———

13. Number of Passes on Target (By OV-10A only): ———

14. Period of day (for majority of mission): DAY: NIGHT (DUSK) DAWN (Circle One)

15. Release Altitude: ———

Minimum Altitude (Pull of over target): ———

16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)

17. Target Element (type of target): ———

18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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DECLASSIFIED

19. Number of Elements Sustaining Damage: _____

20.

ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	1600	—	1600
2.75 HE	38	0	38
2.75 WP	14	0	14
MK-6 SMOKE LT			
FLARES			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vis) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute (TO to or from Target):

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER [redacted]TION REPORT (AAR) DATE [redacted]30 OCT 69

I. MISSION# 98-3 508E FLT TIME 2.0 FLT CODE NB IN SUPOF 3RD MARDN

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b.) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ~~_____~~ A/O _____
USMC _____ USN ~~_____~~ USAF ~~_____~~ OTHER(SPEC)

4. ORDNANCE ~~EXPENDED: RKTS---HE~~ ___ WP ___ 7.62 ___ FLARES ___ OTHER

5. OV-IO BDA: ~~CONF KBA~~ ___ ~~STRUCT DEST~~ ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA ~~.30CAL~~ .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. ~~OF HITS RECEIVED~~ _____ ~~CAL.~~ _____

8. NARRATIVE SUMMARY OF FLIGHTS: VR 3RD MARDN AO CENTER: YD 215 6

9. RECON TEAMS SUPPORTED:
TEAM _____ ~~COORDS~~ _____ EXTR. INSRT. FLIP FLOP
TEAM _____ ~~COORDS~~ _____ EXTR. INSRT. FLIP FLOP
TEAM _____ ~~COORDS~~ _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON X

IO. NO OF SIGNIFICANT SIGHTINGS: ~~X~~

II. CREWS: BU. NO. 155498 PILOT CAPT NALE A/O LT HYDE
BU. NO. _____ PILOT _____ A/O _____

I2. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE R. S. Nale

CONFIDENTIAL WHEN FILLED OUT

TO 1600
LND 1800

ORD: WP 14
HE 14
7.62 2000

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER [redacted]TION REPORT (AAR) DATE [redacted]0 Oct 69

I. MISSION# 98-1 508E FLT TIME 2.4 FLT CODE 1V3 IN SUPOF 3rd MAR DIV

2. NO OF A/C 1 TOTAL SORTIES 2 TOTAL TASKS 2

TASKS:
a. Admin/Laison	f. Paradrop	k. Armed Recon
b. Vis Recon	g. Med-Evac	l. Arty Spot
c. Photo Recon	h. PsyWar	m. Naval Gunfire
d. TAC(A)	i. Convoy Escort	n. Trng.
e. Helo Escort	j. Comd/Control	o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT Ø A/O Ø
USMC Ø USN Ø USAF Ø OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE Ø WP Ø 7.62 Ø FLARES — OTHER

5. OV-IO BDA: CONF KBA — STRUCT DEST — STRUCT DAM —

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: —
SMALL ARMS AW AA .30CAL .50CAL OTHER —
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY —

7. NO. OF HITS RECEIVED — CAL. —

8. NARRATIVE SUMMARY OF FLIGHTS: VR OF YD 26265 & YD 310710 & YD 286686 AND RECON INSERT & EXTRACTS

9. RECON TEAMS SUPPORTED:
TEAM BARCROFT MASTERSON COORDS YD 262659 EXTR. INSRT. (FLIP FLOP)
TEAM EAGLE EYE MACKNAY HALL COORDS YD 310710 EXTR. INSRT. (FLIP FLOP)
TEAM [redacted] BELLENBERG COORDS YD 286686 EXTR. — INSRT. (FLIP FLOP)

TOTAL FLT TIME IN SUPPORT OF RECON 1.9

IO. NO OF SIGNIFICANT SIGHTINGS: (Ø)

II. CREWS: BU. NO. 155485 PILOT LT ELLISON A/O CAPT CHAPMAN
BU. NO. — PILOT — A/O —

I2. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE Kelton H. Ellison

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE [redacted] OCT 69

98.2

I. MISSION# 508 B/E FLT TIME 2.1 FLT CODE 193 IN SUPOF 3rd MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ~~A/O~~
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: ~~RKTS~~ ~~HE~~ ~~WP~~ ~~7.62~~ ~~FLARES~~ OTHER

5. OV-IO BDA: CONF KBA ~~STRUCT DEST~~ ~~STRUCT DAM~~

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: VR BACK YARD
CENTER GRID YD 2156

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 0

IO. NO OF SIGNIFICANT SIGHTINGS: 0

II. CREWS: BU. NO. 155498 PILOT CAPT BRACY A/O LT GRANDO
BU. NO. PILOT A/O

I2. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE R.A. Bracy

CONFIDENTIAL WHEN FILLED OUT

NO ORDNANCE FIRED

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 31 OCT 69

1. MSN# 9 FLT TIME 7.2 FLT CODE TT4 IN SUPPORT OF ROK MC

2. NO OF A/C 1 TOTAL NO. OF SORTIES 21 TASKS 1

AH (21) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: Ø
SMALL ARMS AW AA .30 CAL .50 CAL OTHER Ø
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY Ø

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 34 7.62 300 40mm 250

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD Ø715 ATR 1600
MMAF D> LZ211 D> BT204548 3 loads D> MMAF (R) D> BT204 548 Delivered fire suppression at BT219539 D> MMAF (R&R) D> BT 137596 33 Paks D> BT 204548 33 Paks D> BT032510 D> BT 137596 33 Paks D> BT 204548 33 Paks D> BT 032510 D> MMAF (R) D> BT 137596 33 Paks D> BT 204 548 22 Paks D> BT032510 D> BT 137596 8 Paks D> BT 204548 D> BT 093543 D> BT057 568 D> ANHOA (R) D> MMAF

7. CREW A/C# 16 A/C# / A/C# /
PILOT 3 MSN MSGT BLANTON / 1 MSN WICKERSHAM / /
CO-PILOT 2 OF 7 ON / / /

FLIGHTS 4 STRIKES Ø TOTAL # OF MSNS 4

OPERATIONAL DISCREPANCIES: YES ____ NO ✓

FLIGHT LEADERS SIGNATURE [signature]

DUTY OFFICERS SIGNATURE ____

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 31 Oct 69

1. MSN# 5 FLT TIME ____ FLT CODE 174 IN SUPPORT OF 3rd MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 22 TASKS 1

AH 22 (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE (LIGHT) MODERATE HEAVY COORDS: ____
SMALL ARMS AW AA .30 CAL .50 CAL OTHER RPG
FIRE OBSERVED FIRE HEARD (FIRE REPORTED BY) Burlap Team

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 62 7.62 2000 40mm 900

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0630 ATR 1800

MMAF (RF) → BT 025414 5A Benchmark K3A (MMAF RF) → AT 835526 5C
Burlap Team B → AT 844495 Burlap Team 5B → AnHoa 5D
→ MMAF (RF) → AT 920704 Rush Act "B" 1 → AT 8337 Auditor
→ MMAF (RF) → BT 007327 11J Bench Mark I 3
1 Pri → 11H AT 954416 Bagshaw 2 Pri → 5K AT 845519
Burlap team → MMAF (RF)
Expended ordnance at 955414 and 845529.

7. CREW A/C# 7 A/C# 9 A/C# ____
PILOT Waltrip McKails ____
CO-PILOT R. Baker Geddis ____

8. FLIGHTS 1 STRIKES 2 TOTAL # OF MSNS 5

9. OPERATIONAL DISCREPANCIES: YES ____ NO /

FLIGHT LEADERS SIGNATURE [signature]

DUTY OFFICERS SIGNATURE ____

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G)

DATE 32 Oct 69

1. MSN# 11 FLT TIME 9.6 FLT CODE 1T4 IN SUPPORT OF 1ST MARDIV

2. NO OF A/C 2 TOTAL NO. OF SORTIES 34 TASKS 1

AH (34) (1) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: ✓
SMALL ARMS AW AA .30 CAL .50 CAL OTHER ✓
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ✓

NO. OF HITS RECEIVED ✓

4. ORDNANCE EXPENDED: 2.75 98 7.62 8000 40mm 600

5. AH-1G BDA: KBA CONF ✓ POS ✓ STRUCT DEST / STRUCT DAM ✓

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1240 ATR 1845

MMAF → LZ BALDY → 110 AT 916365 1 Routine US LL → LF 2 Priority LZ Ross → LZ BALDY → 11G 934365 1 U.S. Emergency → 11H 954416 2 WIA PRIORITY U.S. → 11I 033417 2 US. PRIORITY → An Hoa (R) → MMAF (R) → 11J 1 U.S. LL 010440 → LZ BALDY → 010440 Emerg Resupply → 11K 977307 4 U.S. Routine → LZ BALDY (R) → 11 O. 081389 10 U.S. Emerg → MMAF (R) Sup Fire 948391

7. CREW A/C# 34 Thompson A/C# X Witsell A/C# _____
PILOT Armand McCall _____
CO-PILOT _____ _____ _____

8. FLIGHTS 4 STRIKES 0 TOTAL # OF MSNS 4

9. OPERATIONAL DISCREPANCIES: YES _____ NO ✓

FLIGHT LEADERS SIGNATURE M Thompson

DUTY OFFICERS SIGNATURE _____

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AFTER ACTION REPORT (AAR AH-1G)

DATE 31 OCT

1. MSN# 369 FLT TIME 6.3 FLT CODE 174 IN SUPPORT OF III MAF

2. NO OF A/C 1 TOTAL NO. OF SORTIES 16 TASKS 2

AH (1) (10) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: Ø
SMALL ARMS AW AA .30 CAL .50 CAL OTHER Ø
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY Ø

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 Ø 7.62 Ø 40mm Ø

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1000 ATR 1600
MMAF ⇒ ZC 143533 DUNBAUGH TRICEY ⇒ MMAF ⇒ AT 812383 TOGEL ⇒ [redacted] (RF) ⇒ AT 812383 TOGEL ⇒ MMAF ⇒ AT 812383 TOGEL ⇒ AN HOA (RF) ⇒ 812383 TOGEL ⇒ AN HOA (RF) ⇒ 812383 TOGEL ⇒ ZC 148533 DUNBAUGH TRICEY / MSN 9 101529 KNOXVILLE "C" ⇒ ROUTINE 14 BT074514 ⇒ CREW CUT A 020571 ⇒ AN HOA (RF) ⇒ MMAF (RF)

7. CREW A/C# 3 A/C# _____ A/C# _____
PILOT JAMES _____ _____
CO-PILOT LAKIN _____ _____

8. FLIGHTS 5 STRIKES Ø TOTAL # OF MSNS 5

9. OPERATIONAL DISCREPANCIES: YES _____ NO X

FLIGHT LEADERS SIGNATURE Lak

DUTY OFFICERS SIGNATURE _____

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AFTER ACTION REPORT (AAR AH-1G)

DATE 31 Oct 69

1. MSN# 11 FLT TIME 3+ FLT CODE 1TY IN SUPPORT OF 7th Marines

2. NO OF A/C 2 TOTAL NO. OF SORTIES 8 TASKS 1

AH (8) ( ) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: ~~NONE~~ LIGHT MODERATE HEAVY COORDS: Ø
SMALL ARMS AW AA .30 CAL .50 CAL OTHER Ø
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY Ø

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 Ø 7.62 Ø 40mm Ø

5. AH-1G BDA: KBA CONF Ø POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0710 ATR 1240

MMAF → L2 BALDY → BT 033417 (1 PKG 2 Rnd)
→ BT 025414 (3 Rnd) → BALDY (R) → MMAF (R)

7. CREW A/C# 11 A/C# 12 A/C#

PILOT MAJ. Miller Henry

CO-PILOT Boller, Beville

8. FLIGHTS 2 STRIKES 0 TOTAL # OF MSNS 2

9. ~~OPERATIONAL DISCREPANCIES~~: YES NO X

FLIGHT LEADERS SIGNATURE Gary W. Boller

DUTY OFFICERS SIGNATURE

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VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 9 OCT

I. MISSION# 15A FLT TIME .8 FLT CODE IV3 IN SUPOF 1ST MAR DIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT Ø A/O Ø
USMC Ø USN Ø USAF Ø OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS--HE 28 WP 12 7.62 Ø FLARES Ø OTHER

5. OV-10 BDA: CONF KBA Ø STRUCT DEST Ø STRUCT DAM Ø

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED Ø CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: WEATHER REPORT FOR JOVENOS
HAI VAN TO HUE - AT 8515E SUCCEEDIN
DUMPED OOD (See Page 2)

9. RECON TEAMS SUPPORTED:
TEAM / COORDS / EXTR. INSRT. FLIP FLOP
TEAM / COORDS / EXTR. INSRT. FLIP FLOP
TEAM / COORDS / EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON Ø

10. NO OF SIGNIFICANT SIGHTINGS: Ø

11. CREWS: BU. NO. 155486 PILOT Lt. BRAN A/O LT. EVINRUDE
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE

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1. Service Supported: USMC ANYN ROK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: TADC

3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT 880030

5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)

6. Cloud Base (Ground Level to base of clouds): Dumped ORD (A/C Emg.)

7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST

10. Visibility in MILES: _____

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): _____
Last time over target (USE ZULU) : _____

13. Number of Passes on Target (By OV-10A only): _____

14. Period of day (for majority of mission): DAY: NIGHT DUSK DAWN (Circle One)

15. Release Altitude: _____
Minimum Altitude (Pull of over target): _____

16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)

17. Target Element (type of target): _____

18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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19. Number of Elements Sustaining Damage:_____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62			
2.75 HE			
2.75 WP			
MK-6 SMOKE LT			
FLARES			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vic) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed:_____

24. Altitude Above Ground When Defense Encountered or Observed:_____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HE G TURN W/MEL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute to or from Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 31 Oct 69

I. MISSION# 6 FLT TIME .9 FLT CODE 179 IN SUPOF 7th Marines

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control (o.) Other (Spec) SMOKE

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE ___ WP 18 7.62 ___ FLARES ___ OTHER

5. OV-IO BDA: CONF KBA ___ STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: ___
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: SMOKE COVER FOR MEDEVAC, D/1/7 at AT 954416.

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155453 PILOT Lawson A/O DUNSTON
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE E W Paulson

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1. Service Supported: (USMC) AMVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: D/1/7
3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment): AT 960410
5. Terrain Type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 2800
7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: (FEW) MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED (BROKEN) CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: 20
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 310700 Oct
    Last time over target (USE ZULU): 300710
13. Number of Passes on Target (by OV-10A only): 1
14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 1800 AGL
    Minimum Altitude (Pull off over target): 1200 AGL
16. Maximum speed (during ordnance delivery): 151-200 (201-250) (Circle One)
17. Target Element (type of target): NVA positr
18. Damage to Target Indicator (By OV-10A Crd only): DESTROYED DAMAGED NV/VCD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT (ORD ON TARGET/NO BDA) SMOKE, WP

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19. Number of Elements Sustaining Damage: _____

20.

ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	—	—	—
2.75 HE	—	—	—
2.75 WP	76	18	58
MK-6 SMOKE RT	—	—	—
FLARES	—	—	—

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Yig) AW 14.5(Red) SMALL ARMS GND FIRE TYPE UNK (NONE) LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute ~~to~~ to or from Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 10 Feb 71

1. MISSION# 151 FLT TIME 2.5 FLT CODE 1/3 IN SUPOF Operation Dewey Canyon

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 3

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 2 A/O
USMC 2 USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 14 WP 14 7.62 1000 FLARES OTHER

5. OV-10 BDA: CONF KBA STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: Ran airborne Command Post for FAC-A - Ran Flight plan for Buildup AT AT 829507 Ran Surveillance in this area Went to Raybow D for VR

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

10. NO OF SIGNIFICANT SIGHTINGS:

11. CREWS: BU. NO. 165423 PILOT [redacted] A/O [redacted]
BU. NO. PILOT A/O

12. FLIGHTS 3 STRIKES 0 TOTAL MISSIONS 3

PILOT'S SIGNATURE [redacted]

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1. Service Supported: (USMC) ANVN RCK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1st Mar Div
3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment): AT 829508 and AT 967569
5. Terrain Type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 2000'
7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED (BROKEN) CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: 7+
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 1130
    Last time over target (USE ZULU): 1300
13. Number of Passes on Target (by OV-10A only): 8-10
14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 1300'
    Minimum Altitude (Pull of over target): 1000'
16. Maximum speed (during ordnance delivery): (151-200) 201-250 (Circle One)
17. Target Element (type of target): NVA Hamlet Position
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDM → marking only

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	4000	1000	3000
2.75 HE	14	14	0
2.75 WP	14	14	0
MK-6 SMOKE LT			
FLARES			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vlc) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK (NONE) LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute TO to or from Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 10 of 69

I. MISSION# 15 J FLT TIME 2.4 FLT CODE 1 U 3 IN SUPOF [illegible]

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 3

TASKS:
a. Admin/Laison	f. Paradrop	k. Armed Recon
b. Vis Recon	g. Med-Evac	l. Arty Spot
c. Photo Recon	h. PsyWar	m. Naval Gunfire
d. TAC(A)	i. Convoy Escort	n. Trng.
e. Helo Escort	j. Comd/Control	o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 1 A/O 0
USMC 1 USN ____ USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 0 WP 3 7.62 0 FLARES ____ OTHER

5. OV-IO BDA: CONF KBA 0 STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: ____
SMALL ARMS AW AA .30CAL .50CAL OTHER ____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ____

7. NO. OF HITS RECEIVED 0 CAL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: Arty Regist. with 11/4/11 AT 946539. Flt Lt of CAS AT 990539 Rummage Sight 10 VC/NVA with short-gray uniforms with packs and rifles AT 982552

9. RECON TEAMS SUPPORTED:
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 0

10. NO OF SIGNIFICANT SIGHTINGS: 1

11. CREWS: BU. NO. 155438 PILOT [illegible] A/O 13100
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 3

PILOT'S SIGNATURE [signature]

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1. Service Supported: (USMC) ARVN FOK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1ST MAR D.V
3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment): AT 990539
5. Terrain Type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 2500'
7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW (MODERATE) UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED (BROKEN) CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: 5
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 1330
    Last time over target (USE ZULU): 1420
13. Number of Passes on Target (By OV-10A only): 3
14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 1800
    Minimum Altitude (Pull of over target): 1200
16. Maximum speed (during ordnance delivery): 151-200 (201-250) (Circle One)
17. Target Element (type of target): SUSPECTED VC COMPANY
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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19. Number of Elements Sustaining Damage: N/A

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	2000	0	2000
2.75 HE	38	0	38
2.75 WP	14	3	11
MK-6 SMOKE LT			
FLARES			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vis) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK (NONE) LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: N/A

24. Altitude Above Ground When Defense Encountered or Observed: N/A

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): N/A

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING (NONE)

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: (JINKED) CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute TO to or from Target: N/A

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE

I. MISSION# 15K FLT TIME 2.2 FLT CODE /V3 IN SUPOF

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS:
a. Admin/Laison
b. Vis Recon
c. Photo Recon
d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT A/O ASRAC
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 37 WP 7.62 50 FLARES OTHER

5. OV-IO BDA: CONF KBA STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: Cal. ASRAC at 2C 01 88 [illegible]
[illegible] in support of Benchmark "K" [illegible] to [illegible]
Had enough time. BT0141

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON

10. NO OF SIGNIFICANT SIGHTINGS:

11. CREWS: BU. NO. 155416 PILOT A/O
BU. NO. PILOT A/O

12. FLIGHTS 2 STRIKES TOTAL MISSIONS 2

PILOT'S SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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1. Service Supported: (USMC) AXVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: Benchmark "K"
3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
   BT0141
5. Terrain Type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 3500'
7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW (MODERATE) UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED (BROKEN) CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: Unlimited
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 0715
    Last time over target (USE ZULU): 0740
13. Number of Passes on Target (by OV-10A only): 5
14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 3000'
    Minimum Altitude (Pull of over target): 2500'
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): Meeting Area
18. Damage to Target Indicator (By OV-10A Crd only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT (NOT OBSERVED) SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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19. Number of Elements Sustaining Damage: _____

20.

ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	200	50	150
2.75 HE	38	37	1
2.75 WP	14	____	14
MK-6 SMOKE LT	____	____	____
FLARES	____	____	____

21. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vic) AW 14.5(Red) SMALL ARMS GND FIRE TYPE UNK (NONE) LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

N/A

24. Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute To or From Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 31 OCT 69

I. MISSION# 15N FLT TIME 2.5 FLT CODE W3 IN SUPOF 1ST MAR. DIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
(b) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
(d) TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ✓ A/O
USMC 2 USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE Ø WP 12 7.62 Ø FLARES Ø OTHER

5. OV-10 BDA: CONF KBA Ø STRUCT DEST Ø STRUCT DAM Ø

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: /
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED Ø CAL. Ø

8. NARRATIVE SUMMARY OF FLIGHTS: RAN AIR FOR NIGERIA 14 AT 918637, RAN AIR FOR BAGSHAW-14 AT [redacted] 964397, WORKED FOR RUMMAGE (RECON) AND VRD.

9. RECON TEAMS SUPPORTED:
TEAM RUMMAGE COORDS AT 9955 EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON .7

10. NO OF SIGNIFICANT SIGHTINGS: Ø

11. CREWS: BU. NO. 155425 PILOT LT. COL. MORTARTY A/O LT. MORRIS
BU. NO. PILOT A/O

12. FLIGHTS 2 STRIKES Ø TOTAL MISSIONS 2

PILOT'S SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: (USMC) ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1ST MAR. DIV
3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment): AT 918637, AT 964392
5. Terrain Type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 2500'
7. Type of Weather: (Clear) (Air Turb) FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS (LT SCATTERED)
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST (SCATTERED) UNDERCAST
10. Visibility in MILES: +15
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 1650-58
    Last time over target (USE ZULU): 1820-1835
13. Number of Passes on Target (by OV-10A only): 1 Each marking
14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 1200 AGL
    Minimum Altitude (Pull of over target): 1000 AGL
16. Maximum speed (during ordnance delivery): 151-200 (201-250) (Circle One)
17. Target Element (type of target): Suspected Enemy
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

DECLASSIFIED

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	F + mini		
2.75 HE			
2.75 WP		6 or 8 marking	
MK-6 SMOKE LT			
FLARES			

21. Enemy Defense Encountered or Observed: (UNK) CLASS/TYPE AW UNK TYPE
AW 12.7mm AW 14.5(Vis) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK
NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: UNK

24. Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING (NONE)

27. Intensity of Fire: (UNKNOWN) LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED
SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER
SPLIT S (NONE) SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute (TO) to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 9 OCT 69

I. MISSION# 150 FLT TIME 1.7 FLT CODE IV3 IN SUPOF 1ST DIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 3

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
2 (b) Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control (o.) Other (Spec) Suppressive Fire during mark run

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER (SPEC)

4. ORDNANCE EXPENDED: RKTS---HE ___ WP 1 7.62 700 FLARES ___ OTHER

5. OV-IO BDA: CONF KBA ___ STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA (NONE) LIGHT MODERATE HEAVY COORD: ___
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: VR for Average India - AT9053
VR for Air Dose Golf AT8757
I WAS MARKING AN AREA FOR REFERENCE BY THE FRIENDLIES SO THEY COULD DIRECT ME TO A MOVING TARGET (CONFIRMED NVA) I DID NOT HAVE THE NVA IN SIGHT BUT KNEW ABOUT WHERE THEY WERE. BOTH OF THEM THAN SUBJECT MYSELF AND MY A/C TO HOSTILE FIRE I APPLIED SUPPRESIVE FIRE DURING MY MARKING RUN

9. RECON TEAMS SUPPORTED:
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155423 PILOT M. Johnson A/O Tobin MDD
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 2 STRIKES 6 TOTAL MISSIONS 2

PILOT'S SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service Supported: (USMC) ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: Air Hose Gole / Average India
3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment): AT8757 / AT9053
5. Terrain Type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): N/A
7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM CLOUDS HAZE (NONE) DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: UNLIMITED
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 0930
    Last time over target (USE ZULU): 1110
13. Number of Passes on Target (by OV-10A only): 4
14. Period of day (for majority of mission): DAY: NIGHT (DUSK) DAWN (Circle One)
15. Release Altitude: 2000
    Minimum Altitude (Pull of over target): 1400
16. Maximum speed (during ordnance delivery): 151-200 (201-250) (Circle One)
17. Target Element (type of target): TRAIL / TREE LINE
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	ONTH RTND
7.62	3500	700	2800
2.75 HE	14		14
2.75 WP	14	1	13
MK-6 SMOKE LT	N/A	N/A	N/A
FLARES			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE
AW 12.7mm AW 14.5(Vlc) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK
NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED
SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER
SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute (K to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 31 Oct 69

I. MISSION# 15F FLT TIME 2.1 FLT CODE 1V3 IN SUPOF 1st Mar Div

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS:
a. Admin/Laison
(b.) Vis Recon
c. Photo Recon
d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 2 WP ____ 7.62 ____ FLARES ____ OTHER

5. OV-IO BDA: CONF KBA ____ STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: VR'd for K/3/7 and marked a trail with 2 WP for their ground navigation purposes. VR'd for Rummage

9. RECON TEAMS SUPPORTED:
TEAM Rummage OP COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 155451 PILOT CAULSON A/O ROBB
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE E W Paulson

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: (USMC) ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 7th Marines
3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment): None
5. Terrain Type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 3000
7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM CLOUDS HAZE (NONE) DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST (SCATTERED) UNDERCAST
10. Visibility in MILES: 20
11. Sortie Function: Circle primary mission or AAR, underline all others
12. First time over target (USE ZULU): _____
    Last time over target (USE ZULU) : _____
13. Number of Passes on Target (By OV-10A only): _____
14. Period of day (for majority of mission): DAY: NIGHT DUSK DAWN (Circle One)
15. Release Altitude: _____
    Minimum Altitude (Pull of over target): _____
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): _____
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	3000	—	~~3000~~ 3000
2.75 HE	14	0	14
2.75 WP	14	2	12
MK-6 SMOKE LT	—	—	—
FLARES	—	—	—

22. Enemy Defense Encountered or Observed: UNK GLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vis) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK (NONE) LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

_____

24. Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED
SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER
SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute ~~to~~ to or from Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 31/10/69

I. MISSION# VM FLT TIME 2.1 FLT CODE N3 IN SUPOF 1st Recon

2. NO OF A/C 29 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 0 A/O
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS 0 HE WP 7.62 FLARES OTHER

5. OV-IO BDA: CONF KBA 0 STRUCT DEST 0 STRUCT DAM

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: VR 501449 FOR "SANDHURST," NEGATIVE SIGHTINGS. VR FOOTBALL ISLAND, NEGATIVE SIGHTINGS

9. RECON TEAMS SUPPORTED:
TEAM SANDHURST COORDS 506442 ~~EXTR. INSRT.~~ FLIP FLOP VR
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON .7

10. NO OF SIGNIFICANT SIGHTINGS 0

11. CREWS: BU. NO. 155924 PILOT McWAY A/O Williams
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE DM McWay

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: (USMC) AFVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: SAND HURST
3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment): 0
5. Terrain Type: (COASTAL) FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 3000
7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM CLOUDS HAZE (NONE) DUST SMOKE RAIN (Circle One)
8. Degree of Weather: (FEW) MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: (NOT OBSERVED) BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: 10
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): X AYSM
    Last time over target (USE ZULU): X
13. Number of Passes on Target (by OV-10A only): X
14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 0
    Minimum Altitude (Pull of over target): 0
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): 0
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED (NO DAMAGE) DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO EXP

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	2000	0	2000
2.75 HE	14	0	14
2.75 WP	14	0	14
MK-6 SMOKE LT	0	0	0
FLARES	0	0	0

22. Enemy Defenses Encountered or Observed: (UNK CLASS/TYPE) AW UNK TYPE
AW 12.7mm AW 14.5(Vlg) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK
(NONE) LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: 0

0

24. Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (Max of minutes between time A/C initiates action and fire is returned by enemy): 0

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING (NONE)

27. Intensity of Fire: (UNKNOWN) LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED
SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER
SPLIT S (NONE) SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute TO to or from Target: 0

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 31 Oct 69

I. MISSION# 151 FLT TIME 2.0 FLT CODE 1V3 IN SUPOF 1st MARDiv

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS:
a. Admin/Laison	f. Paradrop	k. Armed Recon
(b. Vis Recon)	g. Med-Evac	l. Arty Spot
c. Photo Recon	h. PsyWar	m. Naval Gunfire
d. TAC(A)	i. Convoy Escort	n. Trng.
e. Helo Escort	j. Comd/Control	o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT — A/O —
USMC — USN — USAF — OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE — WP — 7.62 — FLARES — OTHER

5. OV-IO BDA: CONF KBA — STRUCT DEST — STRUCT DAM —

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: —
SMALL ARMS AW AA .30CAL .50CAL OTHER —
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY —

7. NO. OF HITS RECEIVED — CAL. —

8. NARRATIVE SUMMARY OF FLIGHTS: Covered Compeise 90 on DCP Mission VR for Bagshaw 14 on AT967412.

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON —

10. NO OF SIGNIFICANT SIGHTINGS: —

11. CREWS: BU. NO. 155451 PILOT Capt Grossman A/O Lt Freiheer
BU. NO. — PILOT — A/O —

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE [signature]

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: (USMC) AAVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1ST BN 7TH MAR
3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT 967412
5. Terrain Type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 5000'
7. Type of Weather: (Clear) (Air Turb) FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS (LT SCATTERED)
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR (IN CLOUDS) BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: 8
11. Sortie Function: Circle primary mission on MR, underline all others
12. First time over target (USE ZULU): 310705
Last time over target (USE ZULU): 310915
13. Number of Passes on Target (By OV-10A only): —
14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)
15. Release Altitude: N/A
Minimum Altitude (Pull of over target): N/A
16. Maximum speed (during ordnance delivery): 151-200 (201-250) (Circle One)
17. Target Element (type of target): N/A
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA N/A

DECLASSIFIED

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	3100	NONE	3100
2.75 HE	14	None	14
2.75 WP	14	"	14
ML-6 SMOKE LT	____	____	____
FLARES	____	____	____

22. Enemy Defense Encountered or Observed: UNK GLASS/TYPE AW UNK TYPE
AW 12.7mm AW 14.5(Vlg) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK
NONE LT AA UNK TYPE N/A

23. Total of Class and Type Weapons Encountered or Observed: _____
N/A

24. Altitude Above Ground When Defense Encountered or Observed: N/A

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED
SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER
SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute TO to or from Target:

_____
(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 30 OCT 69

I. MISSION# 156 FLT TIME 1.4 FLT CODE IVS IN SUPOF FREEDOM

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT Ø A/O Ø
USMC Ø USN Ø USAF Ø OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE Ø WP Ø 7.62 Ø FLARES Ø OTHER

5. OV-IO BDA: CONF KBA Ø STRUCT DEST Ø STRUCT DAM

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED Ø CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: 2 PHOTO MSN AT 99736 AND AT 91547

9. RECON TEAMS SUPPORTED:
TEAM / COORDS / EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TOTAL FLT TIME IN SUPPORT OF RECON

10. NO OF SIGNIFICANT SIGHTINGS: NIL

11. CREWS: BU. NO. 154124 PILOT Lt. [illegible] A/O Lt. Eddridge
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE DW Hoffman

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: (USMC) ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1ST MAA D.U
3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT 997936
5. Terrain Type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 3000'
7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY (NUMEROUS) LT SCATTERED
9. Cloud Cover: NOT OBSERVED (BROKEN) CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: 10
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 0300
Last time over target (USE ZULU): 0409
13. Number of Passes on Target (By OV-10A only): 0
14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 0
Minimum Altitude (Pull of over target): 0
16. Maximum speed (during ordnance delivery): 151-200 201-250 0 (Circle One)
17. Target Element (type of target): PHOTO RECON
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 31 Oct 1969

I. MISSION# 150 FLT TIME 2.7 FLT CODE 1V3 IN SUPOF 1st Marines

2. NO OF A/C 1 TOTAL SORTIES ____ TOTAL TASKS ____

TASKS:
a. Admin/Laison
(b) Vis Recon
c. Photo Recon
d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT — A/O ____
USMC ____ USN ____ USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS --- HE ____ WP ____ 7.62 ____ FLARES ____ OTHER

5. OV-IO BDA: CONF KBA — STRUCT DEST ____ STRUCT DAM ____

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: —
SMALL ARMS AW AA .30CAL .50CAL OTHER ____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ____

7. NO. OF HITS RECEIVED — CAL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: VR For Pony Boy

9. RECON TEAMS SUPPORTED:
TEAM — COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON —

10. NO OF SIGNIFICANT SIGHTINGS —

11. CREWS: BU. NO. 155428 PILOT Capt. Clifton A/O Lt. Graham
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES ____ TOTAL MISSIONS 1

PILOT'S SIGNATURE R W Clifton

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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19. Number of Elements Sustaining Damage: _____

20.

ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	1600	Ø	1600
2.75 HE	14	Ø	14
2.75 WP	14	Ø	14
MK-6 SMOKE LT	—		
FLARES	—		

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

WOWF AW 12.7mm AW 14.5(Vlg) AW 14.5(Red) SMALL ARMS GND FIRE TYPE UNK

NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute TO to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

DECLASSIFIED

1. Service Supported: (USMC) ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1st Marines
3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):

---

5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): _____
7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNKNOWN
10. Visibility in MILES: _____
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 0005
    Last time over target (USE ZULU): 0245
13. Number of Passes on Target (By OV-10A only): _____
14. Period of day (for majority of mission): DAY: NIGHT DUSK DAWN (Circle One)
15. Release Altitude: _____
    Minimum Altitude (Pull of over target): _____
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): _____
18. Damage to Target Indicator (By OV-10A Crd only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

DECLASSIFIED

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19. Number of Elements Sustaining Damage: _____

20.

ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	2000	0	2000
2.75 HE	38	0	38
2.75 WP	14	0	14
MK-6 SMOKE LT			
FLARES			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vis) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

24. Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute To/ to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT 28
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 31 Oct 69

1. MISSION# 15C FLT TIME 2.1 FLT CODE 103 IN SUPOF 1st MARDIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison (b. Vis Recon) c. Photo Recon d. TAC(A) e. Helo Escort f. Paradrop g. Med-Evac h. PsyWar i. Convoy Escort j. Comd/Control k. Armed Recon l. Arty Spot m. Naval Gunfire n. Trng. o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ~~/~~ A/O
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS ~~HE~~ ~~WP~~ 7.62 FLARES OTHER

5. OV-IO BDA: CONF KBA ~~/~~ STRUCT DEST STRUCT DAM

6. FIRE INCIDENT DATA (NONE) LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED ~~/~~ CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: VR for Burlap 14 coords 8248 Cover for Troop movement.

9. RECON TEAMS SUPPORTED:
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ~~/~~

10. NO OF SIGNIFICANT SIGHTINGS: 1

11. CREWS: BU. NO. 155923 PILOT Herbert A/O Elrod
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES ~~/~~ TOTAL MISSIONS 1

PILOT'S SIGNATURE DBtherbert

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: (USMC) ARVN ROK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: B 1/5

3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (UTM Coordinate of each target in order of accomplishment): NONE

5. Terrain Type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): 2000

7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW MODERATE UNKNOWN (HEAVY) NUMEROUS LT SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS (OVERCAST) SCATTERED UNDERCAST

10. Visibility in MILES: 7

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): N/A

Last time over target (USE ZULU) :

13. Number of Passes on Target (by OV-10A only): N/A

14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)

15. Release Altitude: N/A

Minimum Altitude (Pull of over target): N/A

16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)

17. Target Element (type of target): N/A

18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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19. Number of Elements Sustaining Damage:_____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62			
2.75 HE			
2.75 WP			
MK-6 SMOKE LT			
FLARES			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vis) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed:_____

24. Altitude Above Ground When Defense Encountered or Observed:_____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HI G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute To to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 31 Oct 69

1. MISSION# 15B FLT TIME 1.8 FLT CODE 103 IN SUPOF 1st Mar D.V

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison (b. Vis Recon) c. Photo Recon d. TAC(A) e. Helo Escort f. Paradrop g. Med-Evac h. PsyWar i. Convoy Escort j. Comd/Control k. Armed Recon l. Arty Spot m. Naval Gunfire n. Trng. o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT Ø A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS-Ø HE ___ WP ___ 7.62 ___ FLARES ___ OTHER

5. OV-10 BDA: CONF KBA ___ STRUCT DEST ___ STRUCT DAM ___

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY COORD: ___
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED Ø CAL. ___

8. NARRATIVE SUMMARY OF FLIGHTS: VR of 60 NOi AND EASTERN ARIZONA FOR F-3/5

9. RECON TEAMS SUPPORTED:
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ___

10. NO OF SIGNIFICANT SIGHTINGS: Ø

11. CREWS: BU. NO. 155426 PILOT Miller A/O Herbstritt
BU. NO. ___ PILOT ___ A/O ___

12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE [signature]

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: (USMC) AKVN ROK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: 5TH MARINES

3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (UTM Coordinate of each target in order of accomplishment):
BT 005 530

5. Terrain Type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): 1000'

7. Type of Weather: Clear (Air Turb) FOG (DRIZZLE) THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW MODERATE UNKNOWN (HEAVY) NUMEROUS LT SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS (OVERCAST) SCATTERED UNDERCAST

10. Visibility in MILES: 3

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): 0700
Last time over target (USE ZULU): 0745

13. Number of Passes on Target (by OV-10A only): 15

14. Period of day (for majority of mission): DAY: NIGHT DUSK (DAWN) (Circle One)

15. Release Altitude: _____
Minimum Altitude (Pull of over target): _____

16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)

17. Target Element (type of target): _____

18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT ORD ON TARGET/NO BDA

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19. Number of Elements Sustaining Damage: _____

20.

ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	3500	0	
2.75 HE	14		
2.75 WP	14		
MK-6 SMOKE LT			
FLARES			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vlg) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: _____

_____

24. Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute (Mi to or from Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 31 OCT '69

I. MISSION# 505 FLT TIME 1.0 FLT CODE 13 IN SUPOF 3rd MAW DIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ~~A/O~~
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: ~~RKTS~~ HE WP 7.62 ~~FLARES~~ OTHER

5. OV-10 BDA: CONF KBA ~~STRUCT DEST~~ STRUCT DAM

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL ~~OTHER~~
FIRE OBSERVED FIRE HEARD ~~FIRE REPORTED BY~~

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: VR Between Quang Tri and Fire Base Nancy

9. RECON ~~TEAMS~~ SUPPORTED:
TEAM COORDS ~~EXTR.~~ INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 0

IO. NO OF SIGNIFICANT SIGHTINGS: ~~2~~ 1

II. CREWS: BU. NO. 155485 PILOT CAPT BERRY A/O LT GRAVES
BU. NO. PILOT A/O

I2. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE R.A. Berry

CONFIDENTIAL WHEN FILLED OUT

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 31 OCT 69

I. MISSION# 98-1 SOBE FLT TIME 2.5 FLT CODE 1V3 IN SUPOF 3RD MARDN

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Laison f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. PsyWar m. Naval Gunfire
d. TAC(A) i. Convoy Escort n. Trng.
e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT ____ A/O ____
USMC ____ USN ____ USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: ~~RKTS~~ ~~HE~~ ~~WP~~ 7.62 ____ FLARES ____ OTHER

5. OV-IO BDA: ~~CONF KBA~~ ~~STRUCT DEST~~ STRUCT DAM ____

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: ____
SMALL ARMS AW AA .30CAL .50CAL OTHER ____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ____

7. NO. OF HITS ~~RECEIVED~~ ____ CAL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: ESCORTED CONVOY FROM QUANG TRI TO CAMP EVANS. VR "BACK YARD" FOR 3RD DIV. CENTER GRID. YD 2156.

9. RECON TEAMS SUPPORTED:
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON X

IO. NO OF SIGNIFICANT SIGHTINGS: ~~X~~ Ø

II. CREWS: BU. NO. 155498 PILOT CAPT NALE A/O LT HYDE
BU. NO. ____ PILOT ____ A/O ____

I2. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE B. S. Nale

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 31 OCT 69
58-2

I. MISSION# 508E FLT TIME 2.4 FLT CODE 103 IN SUPOF 3rd MAR DIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS:
a. Admin/Liaison
b. Vis Recon
c. Photo Recon
d. TAC(A)
e. Helo Escort
f. Paradrop
g. Med-Evac
h. PsyWar
i. Convoy Escort
j. Comd/Control
k. Armed Recon
l. Arty Spot
m. Naval Gunfire
n. Trng.
o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT — A/O —
USMC — USN — USAF — OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE Ø WP Ø 7.62 Ø FLARES — OTHER —

5. OV-IO BDA: CONF KBA — STRUCT DEST — STRUCT DAM —

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: —
SMALL ARMS AW AA .30CAL .50CAL OTHER —
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY —

7. NO. OF HITS RECEIVED — CAL. —

8. NARRATIVE SUMMARY OF FLIGHTS: VR YD 170500 E
BACKYARD AREA

9. RECON TEAMS SUPPORTED:
TEAM — COORDS — EXTR. INSRT. FLIP FLOP
TEAM — COORDS — EXTR. INSRT. FLIP FLOP
TEAM — COORDS — EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON —

10. NO OF SIGNIFICANT SIGHTINGS: Ø

11. CREWS: BU. NO. 155485 PILOT LT ELLISON A/O LT GRANDO
BU. NO. — PILOT — A/O —

12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE Kelton N. Ellison

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN F[illegible]OUT
VMO-2 (OV-IO) AFTER[illegible]ON REPORT (AAR) DATE [illegible] OCT 69

I. MISSION# 5085 FLT TIME 1.8 FLT CODE 103 IN SUPOF 3rd MAR DIV

2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS:
- a. Admin/Laison
- b. Vis Recon
- c. Photo Recon
- d. TAC(A)
- e. Helo Escort
- f. Paradrop
- g. Med-Evac
- h. PsyWar
- i. Convoy Escort
- j. Comd/Control
- k. Armed Recon
- l. Arty Spot
- m. Naval Gunfire
- n. Trng.
- o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
USMC _____ USN _____ USAF _____ OTHER (SPEC)

4. ORDNANCE EXPENDED: RKTS---HE ___ WP ___ 7.62 ___ FLARES ___ OTHER

5. OV-IO BDA: CONF KBA ___ STRUCT DEST ___ ~~STRUCT~~ DAM ___

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
SMALL ARMS AW AA .30CAL .50CAL OTHER _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: VR BACK YARD
AND YD 182513 FOR SNUDNOSE

9. RECON TEAMS SUPPORTED:

TEAM SNUDNOSE	COORDS YD182513	VR EXTR.	INSRT.	FLIP	FLOP
TEAM	COORDS	EXTR.	INSRT.	FLIP	FLOP
TEAM	COORDS	EXTR.	INSRT.	FLIP	FLOP

TOTAL FLT TIME IN SUPPORT OF RECON .5

IO. NO OF SIGNIFICANT SIGHTINGS: 0

II. CREWS: BU. NO 153485 PILOT CAPT BRACY A/O LT GRANDO
BU. NO. _____ PILOT _____ A/O _____

I2. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE R A Bracy

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED