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AFTER ACTION REPORT (AAR AH-1G) DATE 30 Nov 69

1. MSN# 16 FLT TIME 6.6 FLT CODE IT4 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: —
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 62 7.62 500 40mm 400

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0650 ATR 1215

Recon Escort — MMAF ▷ LZ 401 (Brief) ▷ ZC 1983 (Insert Segment) ▷ ZC 178584 (Insert Blue Spruce) ▷ AT 998464 (Admin) ▷ An Hoa (R) ▷ ZC 145535 ▷ AT 814384 ▷ An Hoa ▷ AT 998464 ▷ MMAF

7. CREW A/C# 20 A/C# 9 A/C#

PILOT Thompson ◁ Baker, ◁

CO-PILOT Eyre ◁ Beville. ◁

8. FLIGHTS 2 STRIKES TOTAL # OF MSNS 2

OPERATIONAL DISCREPANCIES: YES NO —

FLIGHT LEADERS SIGNATURE M. Thompson

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR AH-1G) DATE 30 MAY 67

1. MSN# 5 FLT TIME 4.4 FLT CODE 374 IN SUPPORT OF III MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 2 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 —

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 1830 ATR 0630

MMAF → AT 817471, 5R / Emergency Marker Pen "E"-2

→ MMAF (RF) → LZ 412, 55 / Emergency Big Flower

→ MMAF (RF)

7. CREW A/C# 9 A/C# 19 A/C# /

PILOT Maj Blanton Kieth /

CO-PILOT Gaddis witsell /

8. FLIGHTS 2 STRIKES — TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES NO X

FLIGHT LEADERS SIGNATURE J W Gaddis

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR AH-1G) DATE 30 Nov 69

1. MSN#21/19 FLT TIME 10.0 FLT CODE 1TH IN SUPPORT OF 3MAF

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

AH (2) (24) 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 26 7.62 2000 40mm 100

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD ATR

MMAF D- An Hoa (R) D- AT844495 D- AT845515 D-
AT845545 D- MMAF (R) D- LZ Baldy D- BT070460 D-
AT970390 D- AT964390 D- ~~MMAF~~ LZ Baldy (R) D-
AT962391 D- MMAF (R)

7. CREW A/C# 21 A/C# 12 A/C#

PILOT Womack Nichols

CO-PILOT Strohman Cummings

8. FLIGHTS 4 STRIKES Ø TOTAL # OF MSNS 4

9. OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE D C Nichols

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR AH-1G)

DATE 30 NOV 69

1. MSN# 19 FLT TIME 4.2 FLT CODE 114 IN SUPPORT OF 3 MAR

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

AH (2) (16) 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 77 7.62 4900 40mm 200

5. AH-1G BDA: KBA CONF 6 POS 0 STRUCT DEST 0 STRUCT DAM 0

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1610 ATR 1815

MMAR → LZ BALOY → AT 092452 (LITTLE ABNER TEAM "G") → AT 095363 (LITTLE ABNER "R") → LZ ROSS → LZ RYDER → AT 093332 (PRIME CUT "L" / PRIME CUT "I 2") → AT 0541 (20 VC IN TREES, PAX + RIFLES) → LZ BALOY (R) → MMAR (R)

7. CREW A/C# 20 A/C# 13 A/C#

PILOT JAMES JAMES NICHOLS

CO-PILOT ADAMS DALY

8. FLIGHTS 5 STRIKES 0 TOTAL # OF MSNS 5

9. OPERATIONAL DISCREPANCIES: YES NO V

FLIGHT LEADERS SIGNATURE R. L. Adams

DUTY OFFICERS SIGNATURE

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 30 Nov '69

1. MSN # 15C FLT TIME 1.6 FLT CODE 1V3 IN SUPOF 1st Mardiv

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

TASKS:
a. Admin/Liason
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 —

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

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

7. NO. OF HITS RECEIVED — CAL. —

8. NARRATIVE SUMMARY OF FLIGHT: VR AT 9589 → AT9195 ; RT0194

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM — COORDS — EXTR. INSRTL FLIP FLOP
TEAM — COORDS — EXTR. INSRT. FLIP FLOP
TEAM — COORDS — EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON —

10. NO. OF SIGNIFICANT SIGHTINGS —

11. CREWS: BU. NO. 155412 PILOT Lt DARNELL A/O Lt FREIHERR
BU. NO. — PILOT — A/O —

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE D R Darnell

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1. Service Supported: USMC ARVN SOK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: 1st MarDiv

3. Province or Special Area of Mission: DMZ QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (UTM Coordinate of each target in order of accomplishment):

AT9589 → 9196; BT0194

5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING CITY RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): 2000

7. Type of Weather: Clear (Air Turb) FOG HAZE THUNDERSTORM CLOUDS HAZE HOSE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: NIL SCATTERED MODERATE HEAVY NUMEROUS OR SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR BY 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): 292330

Last time over target (USE ZULU): 300030

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: —

Median 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 Crew only): DESTROYED DAMAGED BY/NOT KILLED BY) DAMAGE INDICATORS NOT OBSERVED SEE EXPLOSION MISSED NOT OBSERVED OR TARGET/AC NOT

NONE

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19. Number of Rounds Fired by Target: ~~[redacted]~~

20. AMMUNITION LOAD:

	BOARD	EXPENDED	OFFS BOARD
7.62	1600	0	1600
0.50 MG	14	0	14
2.75 RP	13	0	13
MK-6 SMOKE RP			
FLARES			

21. Enemy Defenses Encountered or Observed: ONE CLASS/TYPE AW GUN TYPE AW 12.7mm AW 14.5 Mle) AW 14.5(Kad) SMALL ARMS (SD FIRE TYPE UNK NONE) RP AA GUN TYPE

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

24. Altitude Above Ground When Defenses Encountered or Observed: N/A

25. Response Time (Time of duration 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: HEAVY LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVERS: (UNSEEN) SLOW HARD TURN ROLL AHEAD DIVED

(REVERSED CHANGE) RE G TURN W/REV. SPLIT S W/MANEUVER

SPLIT S (NONE) SPIRAL

29. Conditions of Location of Enemy Defense Type Observed When Defenses Encountered Enroute or Over Target: N/A

(IF NOT THERE IF ASSOCIATED WITH TARGET)

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AFTER ACTION REPORT (AAR AH-1G)

DATE 30 NOV 1969

1. MSN# 5 FLT TIME 8.8 FLT CODE 174 IN SUPPORT OF 1MAD 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: 839420
SMALL ARMS AW AA .30 CAL .50 CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY CARLISLE

NO. OF HITS RECEIVED 0

4. ORDNANCE EXPENDED: 2.75 68 7.62 12000 40mm 340

5. AH-1G BDA: KBA CONF 1 POS 8 STRUCT DEST STRUCT DAM

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1240 ATR 1825

MMAF ⇒ 5L 1EM 2 PRIOR (A943615) ⇒ MMAF (R) ⇒ 5L 1 PRIORITY (871538) ⇒ MMAF (R) ⇒ 5M 1 PRIORITY (ANNOR) ⇒ 5M 1W PRIORITY (098664) ⇒ 5O 1CIV PRIORITY (967597) ⇒ MMAF (R) ⇒ 5P 1MS PRI (HILL 65) ⇒ MMAF (R)

7. CREW A/C# 16 A/C# 1 A/C#

PILOT WICKER SHAW G SOLIDAY G

CO-PILOT FIX G BAKER G

8. FLIGHTS 3 STRIKES 1 TOTAL # OF MSNS 5

OPERATIONAL DISCREPANCIES: YES NO

FLIGHT LEADERS SIGNATURE

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR AH-1G)

DATE 30 NOV 69

1. MSN# 5 FLT TIME 6.1 FLT CODE 174 IN SUPPORT OF 3 MAR

2. NO OF A/C 2 TOTAL NO. OF SORTIES 18 TASKS 3

AH (18) (2) 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 76 7.62 500 40mm 60

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0620 ATR 1230

(5A) RORE FATHER "L" 14 (5B) FAST DAY TEAM
MMAF D→ AT 937595 (2 US WIA) D→ LIBERTY BRIDGE
5C PARKER PEN TEAM
(1 BRIOR, 1 RT) D→ MMAF (R) D→ AT 844494 (1 EMERG, 5 PRIOR)
5F [redacted] JOE JACKSON "F" (5H) PARKER PEN TEAM
D→ MMAF (R) D→ BT 213534 (1 EMERG) D→ AT 844495
(5I) FAST DAY "K" 3
(1 WIA) D→ [redacted] AT 955522 (1 WIA) D→ MMAF (R)

7. CREW A/C# 16 A/C# 1 A/C# _____

PILOT SIMMONS CADDICK _____

CO-PILOT ADAMS DALY _____

8. FLIGHTS 3 STRIKES 0 TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES _____ NO ✓

FLIGHT LEADERS SIGNATURE R. J. Adams

DUTY OFFICERS SIGNATURE _____

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 30 NOV 69

1. MSN # 13 FLT TIME 1.5 FLT CODE V3 IN SUPOF 3rd RECON BN

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

TASKS: a. Admin/Liason 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 (2) HE ____ WP ____ 7.62 ____ FLARES ____

5. OV-10A 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 ____ CAL. ____

8. NARRATIVE SUMMARY OF FLIGHT: MMAF TO PHU BAI. BRIEF MISSION WITH 3d FORCE RECON. MMAF TO MMAF. VR VICNITY BT 09616

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SIPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS 0

11. CREWS: BU. NO. 155451 PILOT MAJ D. JOHNSON A/O CAPT DUFRIEND
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE D.H. Johnson

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1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: 3rd FORCE 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 Coordinates of each target in order of accomplishment):

---

5. Terrain Type: COASTAL PLAT 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 off 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 IS NOT OBSERVED SEE EXPLOSION MISSED TGT OBD OF TARGET/NO BDA

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19. Number of Elements Receiving Damage:

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	CUTT RTND
7.62	3600		3600
2.75 HE	14		14
2.75 WP	14		14
MK-5 SMOKE LT			
FLARES			

21. Enemy Defense Encountered or Observed: UNK GLASS/TYPE - AW UNK TYPE

AW 12.7mm AW 14.5(Flak) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK

NONE 37 AA UNK 37.5

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

23. Altitude Above Ground When Defense Encountered or Observed:

24. Response Time (Min of interval between time A/C initiates action and time is returned by enemy):

25. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

26. Intensity of Fire: UNKNOW LIGHT MEDIUM HEAVY

27. EVASIVE MANEUVERS: LINKED CLIMB HARD TURN ROLL AHEAD DIVED

TOWED SPD CHANGE HE G TURN W/REV SPLIT S W/MANEUVER

FLIP 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 TARGET)

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 30 NOV 69

1. MSN # 15H FLT TIME 2.5 FLT CODE 1V3 IN SUPOF 1st MAR. DIV

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

TASKS: a. Admin/Liason 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: ~~ROCKETS~~ ~~HE~~ ~~WP~~ 7.62 ____ FLARES ____

5. OV-10A 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 FLIGHT: VR'd Ar Convoy from Liberty to AN Hoa. VR'd for A/S AT 9847 but AIR cover Cancl.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. ____ INSRTD ____ FLIP FLOP ____
TEAM ____ COORDS ____ EXTR. ____ INSRT. ____ FLIP FLOP ____
TEAM ____ COORDS ____ EXTR. ____ INSRT. ____ FLIP FLOP ____

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

10. NO. OF ~~SIGNIFICANT SIGHTINGS~~ ____

11. CREWS: BU. NO. 155421 PILOT LT. ELLISON A/O LT. MORRIS
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE Kelton H. Ellison

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T/O 1120
LD 1346

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1. Service Supported: USMC ANVN NVN USN ARVN (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 Coordinates 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: NIL 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 (Full 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 HI/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEE EXPLANATION MISSED TGT (RD-IN RANGE/W) FOR

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QUAN. REMD
7.62	3500	0	3500
2.75 HE	14	0	14
2.75 WP	14	0	14
MK-6 SMOKE LN	—	—	—
FLARES	—	—	—

21. Enemy Defenses Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5(Vlad) AW 14.5(Rus) 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 GLIDE HARD TURN ROLL AHEAD DIVED

SIGNIF SPD CHANGE HI G TURN W/ROL SPLIT S W/REVERSE

SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Fire Observed When Defense is Encountered Enroute TO to or From Target: _____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 30/Nov/69

1. MSN #15C FLT TIME 2.3 FLT CODE 1x3 IN SUPOT 1st Marine Div.

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

TASKS: a. Admin/Liason 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/C~~
USMC ____ USN ____ USAF ____ OTHER(SPEC) ____

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

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

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

7. NO. OF HITS RECEIVED ____ CAL. ____

8. NARRATIVE SUMMARY OF FLIGHT: Covered Parker Pen Golf 5th Marines on troop movement in grid AT 8650. Assisted Balance in locating their pos at coor AT 204654 V.R Co Nui Isle for 20 minutes, minimum activity.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SIPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS ____

11. CREWS: BU. NO 155475 PILOT Bracy A/C Hatch
BU. NO. ____ PILOT ____ A/C ____

12. FLIGHTS 1 STRIKES ____ TOTAL MISSIONS 1

PILOTS SIGNATURE R.A. Bracy

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USN ARVN AUK USN ARVN (Circle One)

2. Operation or Name of Unit Supported: 5th 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):

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 (Mix Turb) FOG DRIZZLE THUNDERSTORM CLOUDS
HAZE NONE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: UNK 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/AOD
KILLED NO DAMAGE UNKNOWN IF NOT OBSERVED SEE EXPLOSION MISSED TGT
ORD BY TARGET/NO ORD

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22. Number of Elements Initiating Passes: _____

20. (RENDEZVOUS LOAD): INBOARD EXPENDED OUTBOARD

T-62 _____ _____ _____

2.75 HE _____ _____ _____

2.75 WP _____ _____ _____

(W.) SPOKE 1" _____ _____ _____

FLARES _____ _____ _____

21. Enemy Defenses Encountered or Observed: TYPE CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5(Vis) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK

TYPE AA UNK TYPE

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

24. Altitude Above Ground When Defenses Encountered or Observed: _____

25. Reaction Time (Number of minutes between time A/C initiates action and fire is encountered by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: WEAPON: LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: INBOARD OUTBD HARD TURN ROLL AHEAD DIVED

SIGNIFICANT CHANGE RH 0 TURN W/ASL SPLIT S W/MANEUVER

BARREL ROLL MORE SPIRAL

29. Description of Location of Enemy Defense Type Observed When Defenses is Encountered Relative to or Over Target:

_____

(USE BACK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 30Nov69

I. MISSION# 15M FLT TIME 2.5 FLT CODE 143 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~~ ~~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 from An Hoa to Liberty bridge. Rdv'd Arizona at AT 838471. Pass rep for recon team. RTB Co Nai Island

9. RECON TEAMS SUPPORTED:
TEAM Blue Spruce COORDS 1758 EXTR. INSRT. FLIP FLOP pass rep.
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 15 min

10. NO OF SIGNIFICANT SIGHTINGS: ____

11. CREWS: BU. NO. 155424 PILOT Lt Ellison A/O Capt Towe
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES ____ TOTAL MISSIONS 1

PILOT'S SIGNATURE Victor H. Ellison

CONFIDENTIAL WHEN FILLED OUT

T/O 1524
LD/ 1754

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):

_____

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

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19. Number of Elements Sustaining Damage:_____

20.

ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	3500	ϕ	3500
2.75 HE	14	ϕ	14
2.75 WP	14	ϕ	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 (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-10A) AFTER ACTION REPORT (AAR) DATE 30 NOV 69

1. MSN # 15K FLT TIME 2.5 FLT CODE IV3 IN SUPOF 1ST MAR DIV

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

TASKS: a. Admin/Liason (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 WP 4 7.62 FLARES

5. OV-10A 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 FLIGHT: VR TAYLOR COMMAN
Searched for downed gun ship BT 1242 NO SIGHT
VR ARIZONA S VC AT 881315 RAN SAS FOR 26TH
MAR AT 898885

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON

10. NO. OF SIGNIFICANT SIGHTINGS 1

11. CREWS: BU. NO. 155485 PILOT McVAY A/O HELLMAN
BU. NO. PILOT A/O

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOTS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

Cargo

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC ARVN ROK USN ANZUS (Circle One)

2. Operation or Name of Unit Supported: _____

3. Province or Special Area of Mission: UNK QUANG NAM QUANG TIN THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (UTM Coordinates of each target in order of accomplishment): RAN CAS AT 898

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 Work) FOG DRIZZLE THUNDERSTORM CLOUDS RAIN SNOW DUST SMOKE HAZE (Circle One)

8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS AT 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): 0900

Last time over target (USE ZULU): 0905

13. Number of Persons on Target (by OV-10A only): 2

14. Period of Day (for majority of mission): DAY NIGHT DUSK DAWN (Circle One)

15. Release Altitude: 2000

Maximum Altitude (Pull off over target): 1500

16. Heading Speed (during ordnance delivery): 150-200 200-250 (Circle One)

17. Target Element (type of target): MARKING Tgt Treeline

18. Damage to Target Initiated (By OV-10A Unit only): DESTROYED DAMAGED NV/AOD SEIZED % DAMAGE CHANGE AT NOT OBSERVED DUE EXPLOSION MISSED TGT OBS of TARGET/AC RTB

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19. Number of Planes Sustaining Damage: _____

20. OPPOSITION LOAD:

	BOARD	EXPENDED	QTY FIRED
7.62	2000	6	2000
3.75 RR	38	0	38
3.75 RP	14	3	11
14.5 SMOKE IN	1	1	1
FLARES	1	1	1

21. Enemy Defenses Encountered or Observed: NOT CLASS/TYPE AS DEK TYPE

AW 12.7mm AW 14.5 (2's) AW 14.5(4's) SMALL ARMS GND FIRE TYPE UNK

FIRE IN AN UNK PATT

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

23. Altitude Above Ground Where Defenses Encountered or Observed: N/A

24. Reaction Time (Lag of minutes between time A/C initiates [illegible] and time is returned by enemy): N/A

25. Type of Fire Encountered: BARRAGE BARRON SMACKING MORE

26. Intensity of Fire: HEAVY LIGHT MEDIUM HEAVY

27. EVASIVE MANEUVERS: DIVES CLIMB BARRIERS ROLL AHEAD DIVED

S TURN AND CLIMBS IN S TURN W/SL SPLIT S W/MANEUVER

SPLIT S ROLL SPIRAL

28. Coordinates of Location of Enemy Defense Type Observed When Defenses Encountered Enroute TO to or From Target: N/A

(ALWAYS BLOCK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 30 Nov 69

1. MSN # 15J FLT TIME 3.0 FLT CODE 103 IN SUPOF 5TH MAR REG.

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

TASKS:
a.	Admin/Liason	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/C Ø
USMC Ø USN ____ USAF ____ OTHER(SPEC) ____

4. ORDNANCE EXPENDED: RKTS---HE 11 WP 7 7.62/1900 FLARES ____

5. OV-10A 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 FLIGHT: VR'D IN SUPPORT OF PARKER PEN ECHO AT AT 826926. COMPLETED MISSION DROP GL 401. EXPENDED ONBOARD ORDNANCE ON ENEMY VILL THAT TROOPS WERE MOVING INTO. HELLBORNE 008 WAS CANCELLED DUE TO WEATHER, SO RUN ORD. WAS USED

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM Ø COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SIPPORT OF RECON Ø

10. NO. OF SIGNIFICANT SIGHTINGS Ø

11. CREWS: BU. NO. 155427 PILOT HUFFMAN A/O FLANAGAN
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOTS SIGNATURE D.W. Huffman

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC ARVN NVN USN AUX (Circle One)

2. Operation or Name of Unit Supported: PARKER PEN ECHO (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):

AT 826476

5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINOUS ROLLING UNK RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): 2300'

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 IN SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST

10. Visibility in MILES: 1-3

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): 0730

Last time over target (USE ZULU): 0830

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): ENEMY VILL

18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE IS NOT OBSERVED SEC EXPLOSION MISSED TGT (All) BY T.SHOT/NO BDA

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19. Number of Planes Sustaining Damage: UNK

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	3100	1900	1200
2.75 FF	14	11	3
2.75 HP	14	7	7
HE-G SPOLE IT			
FLARES			

22. Enemy Defenses Encountered or Observed: NOT CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5(Tub) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK

NONE NOT AA UNK TYPE

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

24. Altitude Above Ground When Defenses Encountered or Observed:

25. Response Time (Lag of minutes between time A/C initiates action and fire is received by enemy):

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: TURNS CLIMB HARD TURN ROLL ROLL DIVE

SLIGHT CHG COURSE HE G TURN W/DIV 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-10A) AFTER ACTION REPORT (AAR) DATE 30 NOVEMBER

1. MSN # 151 FLT TIME ____ FLT CODE 1V3 IN SUPOF 1ST MARINES

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

TASKS: a. Admin/Liason (b) Vis 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 3 A/O ____
USMC ____ USN ____ USAF ____ OTHER(SPEC) ____

4. ORDNANCE EXPENDED: RKTS---HE 2 WP 4 7.62 1000 FLARES ____

5. OV-10A 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 FLIGHT: RAN LB 156-158 AT 935554 FOR FOREFATHER 14, Cover move of FOREFATHER K-14 And used Hostage Love for Supressive Fire AT 9659. VR AREA WIC 9599 for FF 14K

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SIPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS ____

11. CREWS: BU. NO. 425 PILOT BURIN A/O SHEELEY
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 2 STRIKES ____ TOTAL MISSIONS 2

PILOTS SIGNATURE C E Burin

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC ARVN SOK USA ANZ (Circle One)

2. Operation or Name of Unit Supported: 1ST MARINES

3. Province or Special Area of Mission: DMZ QUANG NGAI QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT 935554

5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING DRY 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 SMOKE DUST SNOW RAIN (Circle One)

8. Degree of Weather: FEW SCATTERED BROKEN HEAVY NUMEROUS IN SCATTERED

9. Cloud Cover: NOT OBSERVED SKYCON CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED INTERMAST

10. Visibility in MILES: 7

11. Sortie Function: Circle primary mission on AAF, underline all others

12. First time over target (USE ZULU): 0700
Last time over target (USE ZULU): 0830

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): Hooches / Tree Lines

18. Damage to Target Indicator (by OV-10A Crd only): IGNITED DAMAGED NV/MOD DESTROYED NO DAMAGE UNKNOWN NOT OBSERVED SEC EXPLOSION MISSED TGT
(Use ONE TARGET/AC SOR)

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19. Number of Elements Sustaining Damage:

20. ORDNANCE LOAD:

	BOARD	EXPENDED	CNTY HOND
7.62	3000	1000	2000
2.75 HE	14	2	12
2.75 WP	14	4	10
ML-6 SMOKE LR			
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 FIRED-TYPE UNK

(NONE) AT 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 90 O TURN W/SI 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
VMC-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 30 NOV 69

1. MSN # 154 FLT TIME 2.3 FLT CODE 103 IN SUPOF 5th MAR

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

TASKS: a. Admin/Liason 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 17 WP 14 7.62 3000 FLARES ___

5. OV-10A 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 FLIGHT: VR 7TH MAR AREA, VR ARIZONA
Work W/ Hostess ALPHA and FAST DAY K-3/4 USED ORD ON
BUNKERS AT 955527 PRIOR TO RTB along with Hostess ALPHA.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ___ COORDS ___ EXTR. INSRTL FLIP FLOP
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON ___

10. NO. OF SIGNIFICANT SIGHTINGS ___

11. CREWS: BU. NO. 155426 PILOT BURIN A/O IVERSON
BU. NO. ___ PILOT ___ A/O ___

12. FLIGHTS 1 STRIKES ___ TOTAL MISSIONS 2

PILOTS 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: 5th MAR

3. Province or Special Area of Mission: DNA 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 955522

5. Terrain Type: COASTAL FLA ISLAND KARST MOUNTAINOUS ROLLING DNK RIVER WATER (Circle One)

6. Cloud Base (Ground Level to base of clouds): 2500

7. Type of Weather: Clear (Air Tech) FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST

10. Visibility in MILES: 6

11. Sortie Function: Circle primary mission on AS, underline all others

12. First time over target (USE ZULU): 0400

Last time over target (USE ZULU): 0500

13. Number of Passes on Target (by OV-10A only): 6

14. Period of day (for majority of mission): DAY NIGHT DUSK DAWN (Circle One)

15. Release Altitude: 1800

Minimum Altitude (Pull off over target): 1000

16. Maximum speed (during ordnance delivery): 171-200 201-250 (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 UK NOT OBSERVED SEE EXPLANATION MISSED TGT USED ON TARGET/NO BDA

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19. Number of Elements Controlling Damage:

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	3000	3000	
2.75 HE	14	13	1
2.75 WP	14	14	
MK-6 SMOKE RT			
FLARES			

21. 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) IR 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

HIGH/F SPD CHANGE HI G TURN W/REL SPLIT S W/MANEUVER

SPLIT S (NONE) SPIRAL

29. Coordinates of Location of Enemy Defense Type Observed When Defense is Encountered Enroute [illegible] or Over Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 30 NOV 69

1. MSN # 15B FLT TIME 2.7 FLT CODE 103 IN SUPOF 1stMAR DIV

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

TASKS:
a. Admin/Liason
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 ~~Paulson~~ 3 A/O 2
USMC/B 014 016 USN ____ USAF ____ OTHER(SPEC) ____

4. ORDNANCE EXPENDED: RKTS---HE 0 WP 8 7.62 500 FLARES ____

5. OV-10A 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 FLIGHT: RAN Flight of A/R Love Bug 014 AT 887497 TO -0805 Time off 0815 BDA 100/100 150 METERS of TREE LINE Destroyed RAN second flight of A/R AT 0805 -0815, AT 887497 100ft TREE LINE Destroyed & 1 STRUCTURE Destroyed. LOVE BUG 06. TGT WAS Bicky Tram AREA

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SIPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS ____

11. CREWS: BU. NO. 155485 PILOT Paulson A/O Bloom
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES 1 TOTAL MISSIONS 2

PILOTS SIGNATURE E W Paulson

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

4. Service Supported: USAF USN MOR USN ARMY (Circle One)

5. Organization or Name of Unit Supported: 5th Mar

6. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)

7. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT 887497

8. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK
RIVER WATER (Circle One)

9. Cloud Base (Ground level to base of clouds): 4000

10. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM CLOUDS
HAZE HOSE DUST SMOKE RAIN (Circle One)

11. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED

12. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED UNDERCAST

13. Visibility in MILES: 10

14. Sortie Function: Circle primary mission on AAR, underline all others

15. First time over target (USE ZULU): 300005 Nov 69

Last time over target (USE ZULU): 300085 "

16. Number of Passes on Target (by OV-10A only): 3

17. Period of day (for majority of mission): DAY NIGHT DUSK DAWN (Circle One)

18. Release Altitude: 1800

Minimum Altitude (Pull of over target): 1200

19. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)

20. Target Element (type of target): Treeline, trench

21. Damage to Target Indicator (By OV-10A Crd only): DESTROYED DAMAGED NV/MOD
NIL (1) NO DAMAGE DAMAGE IS NOT OBSERVED SEE EXPLANATION POSTED TO
OV-10 TACTICAL BOX

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19. Number of Planes Sustaining Damage:_____

20. (TONNAGE LOAD): RECEIVED EXPENDED OPTI REND

	RECEIVED	EXPENDED	OPTI REND
7.62	2000	600	1400
3.75 HE	38	Ø	38
3.75 HE	14	8	6
MK6 SMOKE LT			
FLARES			

21. Enemy Defenses Encountered or Observed: SMK CLASS/TYPE AW SMK TYPE

AW 12.7mm AW 14.5 Vis) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE SMK

ROCK LT AW SMK TYPE

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

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

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

25. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

26. Intensity of Fire: DENSE/M LIGHT MEDIUM HEAVY

27. EVASIVE MANEUVER: SPEED CLIMB HARD TURN ROLL AHEAD DIVED

ALTITUDE AND CHANGE HE G FORCE W/MSL SPLIT S W/MANEUVER

SPLIT S ESSE SPIRAL

28. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered (Denote MSL or Gun Target):

_____

(LEAVE BLANK IF ASSOCIATED GUN TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 30 Nov 69

1. MSN # 155 FLT TIME 2.1 FLT CODE 1K3 IN SUPOF 1st MarDiv

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

TASKS: a. Admin/Liason 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 4 WP 6 7.62 200 FLARES —

5. OV-10A BDA: CONF KBA STRUCT DEST 2 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 — CAL. —

8. NARRATIVE SUMMARY OF FLIGHT: Controlled 1 B-62 15 D2A 8 from No 2 Staff 112. 2 bunkers destroyed AT 825466, 2/5-

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM _____ COORDS _____ EXTR. INSRTL FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON —

10. NO. OF SIGNIFICANT SIGHTINGS _____

11. CREWS: BU. NO. 155415 PILOT Paulsen A/O TACE
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOTS SIGNATURE E W Paulsen

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC ARVN FOX 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):

AT 885486

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 Fwd) 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 BI 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): 300300 NOV69

Last time over target (USE ZULU): 300310

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): 1200

16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)

17. Target Element (type of target): Bunkers in treeline

18. Damage to Target Indicator (by OV-10A Crd only): DESTROYED DAMAGED NV/ASD KILLED NO DAMAGE TARGET LT NOT OBSERVED SUC EXPLOSION MISSED TGT USE OF TRACER/WP RUN

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19. Number of Elements Exhibiting Damage: _____

20. ORDNANCE (LOAD): | BOARD | EXPENDED | OVER BOARD

	BOARD	EXPENDED	OVER BOARD
7.62	2000	200	1800
2.75 HE	14	4	10
2.75 WP	14	6	8
M.L.S SMOKE LT			
ILLUM			

21. Enemy Defenses Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

ad 12.7mm AW 14.5(Vic) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK

ATGM M AA UNK TYPE

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

24. Altitude Above Ground When Defenses Encountered or Observed: _____

25. Response Time (Max 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 MANEUVERS: CLIMB GLIDE HARD TURN ROLL AHEAD DIVE

LOW LEVEL ULTRA HE C TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE ORBIT

29. Characteristics of Launch or of Enemy Defense Type Observed When Defenses Are Encountered Amounts MSL Type or Gun Barrels:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 30 NOV 69

1. MSN #15N FLT TIME 2.3 FLT CODE V3 IN SUPOF 1ST MAR DIV

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

TASKS: a. Admin/Liason 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 9 WP 4 7.62 2000 FLARES _____

5. OV-10A 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 FLIGHT: Ran VR for Parkin Run 14 in Arizona VR for India 19 vicinity of AT 90/495 Requested to call from Carnel of 10 NVA in gun for original sighting was 60 ARTY mission was just completed. Gunship started arriving - called 2 Cobras and worked with them. No OV10A Confirmed Damage. This was at AT 838401

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM _____ COORDS _____ EXTR. INSRTL FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SIPPORT OF RECON 1 hr

10. NO. OF SIGNIFICANT SIGHTINGS None

11. CREWS: BU. NO. 155426 PILOT JAHN G A/O IVERSON
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE J G John

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC ARMY NAVY USN AIRF (Circle One)

2. Operation or Base of Unit Supported: Above

3. Province or Special Area of Mission: DMZ QUANG NAM QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (UTM Coordinate of each target at point of accomplishment):
AT 838471

5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING HIK
RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): 4000'

7. Type of Weather: Clear (Any Both) FOG DRIZZLE MODERATE/HVY CLOUDS
RAIN MIST DUST SMOKE RAIN (Circle One) Overcast

8. Degree of Weather: NEW INTERMIT INTERMIT BROKEN OVERCAST IN SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED UNLIMITED

10. Visibility in MILES: 4-5

11. Sortie Position: Circle primary mission on AAR, underline all others VR

12. Flare Ship over target (USE ZULU): 1730 H
Last Ship over target (USE ZULU): 1830 H

13. Number of Planes on Target (by OV-10A only): 5 of 6

14. Period of Day (for majority of mission): DAY: NIGHT DUSK DAWN (Circle One)

15. Release Altitude: 1400'
Minimum Altitude (Pull off over target): 1200'

16. Ordnance Speed (during ordnance delivery): 170-200 201-250 (Circle One)

17. Target Report (type of target): 10 NVA moving in tree line

18. Damage to Target Indicator (By OV-10A and only): DESTROYED DAMAGED BY/AND
KILLED NO DAMAGE DAMAGE BY BUT RETURN NOT OBSERVED RETURNED TO
USE BY MARINE/NVA BDA

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17. Number of Elements Sustaining Damage: ____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QTY RTND
7.62	4000	2000+	?
3.7" HE	14	9	5
2.75" WP	14	5	9
MK-6 SHOEI II	____	____	____
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 IN AA UNK TYPE

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

____

24. Altitude Above Ground When Defenses Encountered or Observed: ____

25. Response Time (Lag 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: TURNS / CLIMB HARD TURN ROLL AHEAD DIVE

ALTITUDE AND CHANGE HI G TURN W/REV SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinates of Location of Enemy Defense Type Observed When Defense is Encountered Accurate MI to or from Target:

____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 11/29/66

1. MSN #17 FLT TIME ____ FLT CODE N3 IN SUPOF 5th Marines

2. NO OF A/C 38 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS:
a. Admin/Liason
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/C ____
USMC ____ USN ____ USAF ____ OTHER(SPEC) ____

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

5. OV-10A 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 FLIGHT: VR VICINITY 7526; NEG SIGHT. TROOP MVMENT COVERAGE VICINITY 9453 FOR 1C/3/5; NEG SIGHT; NEG INCIDENTS

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS ____

11. CREWS: BU. NO. 155917 PILOT Darnell A/C Williams
BU. NO. ____ PILOT ____ A/C ____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE D C Darnell

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USAF ANVN ROK USN ARVN (Circle One)

2. Operation or Name of Unit Supported: 1st MAR DIV

3. Province or Special Area of Mission: QNG QUANG NAM QUANG TIN QUANG TRIN 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 URB RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): 4000'

7. Type of Weather: Clear (Air Corp) FOG DRIZZLE THUNDERSTORM HAZE HAZE HOAR DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW SCATTERED BROKEN HEAVY NUMEROUS BY SCATTERED

9. Cloud Cover: NOT OBSERVED OBSCURED 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):

Last time over target (USE ZULU):

13. Number of Passes on Target (By OV-10A only):

14. Period of day (On majority of mission): DAY NIGHT DUSK DAWN (Circle One)

15. Release Altitude:

Minimum Altitude (Pull off over target):

16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)

17. Target Element (type of target):

18. Describe the Target Indicator (By OV-10A Crd only): DESTROYED DAMAGED MV/MOD NO. ID NO DAMAGE DAMAGE IT NOT OBSERVED SAW EXPLOSION MISSED NOT ORD ON TARGET/No BDA

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19. Number of Elements Sustaining Damage: _____

20.

ORDNANCE/LOAD:	ABOARD	EXPENDED	QTY RTND
7.62	2000	e	2000
2.75 HE	38	0	38
2.75 WP	14	0	14
MK6 SMOKE LT			
FLARES	3	0	3

22. Enemy Defenses Encountered or Observed: TYP CLASS/TYPE AW GUN TYPE

AW 12.7mm AW 14.5 (Ea) AW 14.5(Red) SMALL ARMS GND MSL TYPE UNK

NONE ☒ AA UNK TYPE

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

24. Altitude Above Ground When Defenses Encountered or Observed: _____

25. Response Time (Min # minutes between time A/C initiates action and time is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: HEAVY LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: TURNED CLOSE HARD TURN BARREL ROLL DIVED

VIOLENT 3rd DIMENSION ME C TURN W/BRL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinates of Location of Enemy Defense Type Observed When Defenses is Encountered: Enroute ☒ ☐ or From Target:

_____

(LOCS OF A/C IF ASSOCIATED WITH TARGET)

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

1. MSN #5M FLT TIME 2.0 FLT CODE 113 IN SUPOF 7th MARINES

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

TASKS:
a.	Admin/Liason	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 1 USN ____ USAF ____ OTHER(SPEC) ____

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

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

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

7. NO. OF HITS RECEIVED ____ CAL. ____

8. NARRATIVE SUMMARY OF FLIGHT: EXPENDED ORDNANCE ON BT005484. WAITED 50 minutes for SAFE AND READY

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS ____

11. CREWS: BU. NO. 155426 PILOT MILLER A/O FLYNN
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE Bruce Crandell

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC USN ROK USN ARVN (Circle One)

2. Operation or Name of Unit Supported: 7 MARines

3. Province or Special Area of Mission: DUC (QUANG NAM) QUANG TIN QUANG TIN THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (UTM Coordinate of each target in order of accomplishment):

BT 005484

5. Terrain Type: COASTAL FLAT ISLAND EARST MOUNTAINS ROLLING URB RIVER WATER (Circle One)

6. Cloud Base (Ground Level to base of clouds): 3000'

7. Type of Weather: Clear (Air Unit) FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE HAZE SMOKE RAIN (Circle One)

8. Degree of Weather: VFR MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR CI CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNLIMITED

10. Visibility in MILES: 5

11. Sortie Function: Circle primary mission on AO, secondary all others

12. First time over target (USE ZULU): 1610

Last time over target (USE ZULU): 1650

13. Number of Passes on Target (by OV-10 only): 13

14. Period of Day (for majority of mission): DAWN NIGHT DUSK DAY (Circle One)

15. Release Altitude: 1200

Minimum Altitude (Feet) of over target): 1000

16. Maximum Speed (during ordnance delivery): 201-250 251-300 (Circle One)

17. Target Element (type of target): VC HOOTCHES

18. Damage to Target Indicator (By Pilot or Ord only): DESTROYED DAMAGED BY/WPN KILLED NO DAMAGE DAMAGE IS NOT OBSERVED DUE DARKNESS ATTACKED BUT (Circle One) TARGET/AO Empty

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	BOARD	EXPENDED	QTY RTND
7.62	3500	3000	5000
2.75 HE	14	12	2
2.75 WP	14	12	4
MK-6 SMOKE LT			
FLARES			

21. Enemy Defenses Encountered or Observed: TYPE CLASS/TYPE AW TYPE

AW 12.7mm AW 14.5(Tri) AW 14.5(Quad) SMALL ARMS GND FIRE TYPE UNK

HEMG LT AA UNK TYPE

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

24. Altitude Above Ground Misc. Defenses 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: TURNS SLIDE HARD TURN ROLL AHEAD DIVE

JOINT SPD ORDANCE HI G TURN W/MIL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinates of Location of Enemy Defense Type Observed Misc Defenses Encountered Mission MI to or From Target: _____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 29 Nov 69

1. MSN # 15N FLT TIME 2.0 FLT CODE IV3 IN SUPOF 5TH MARINES

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

TASKS: a. Admin/Liason 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) COMM SUPPORT

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

4. ORDNANCE EXPENDED: RKTS---HE 14 WP 13 7.62 2500 FLARES

5. OV-10A BDA: CONF KBA UNK 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 FLIGHT: WORKED WITH FORCES PIN HAND AT 879535
FIRED ONBOARD ORDNANCE ON HILL WHERE NVA/V.C. FORCE FLED
AFTER CONTACTING GROUND TROOPS. POOR WEATHER AND NEARNESS TO FRIENDLIES, NO AIR STRIKES
DIVERTED TO AT 983348 TO ASSIST AT CRASH SITE OF SWIFT
MEDEVAC A/C

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY!
TEAM Ø COORDS EXTR. INSRTL FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SIPPORT OF RECON Ø

10. NO. OF SIGNIFICANT SIGHTINGS

11. CREWS: BU. NO. 424 PILOT HUFFMAN A/O SHEELEY
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE D M. Huffman

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1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Base of Unit Supported: 1ST MARDIV
3. Province or Special Area of Mission: DMZ 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 870535
5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING JUNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 1500
7. Type of Weather: Clear (Air Turb) FOG HAZE THUNDERSTORM CLOUDS RAIN SMOKE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: DEN MODERATE TURBOJET HEAVY CUMULUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: 1-3
11. Sortie Function: Circle primary mission on AAL, underline all others
12. First time over target (USE ZULU): 0800
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: 1500'
Minimum Altitude (Full of over target): 1000'
16. Maximum speed (during ordnance delivery): 150-200 200-250 (Circle One)
17. Target Element (type of target): ENEMY TROOPS
18. Damage to Target Indicator (by OV-10A Crd only): DESTROYED DAMAGED MV/MOD KILLED NO DAMAGE DAMAGE UT NOT EXAMINED SHO EXPLOSION MISSED TGT
CBU IN TARGET/M FOR

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19. Number of Planes Participating (Leader):

20. (ORDNANCE LOAD): | EXPENDED | RETURNED

	EXPENDED	RETURNED
7.62	3100	2500	600
2.75 HE	14	14	0
2.75 WP	14	13	1
Rkt SMOKE WP			
FLARES			

21. Enemy Defenses Encountered or Observed: TYPE CLASS/TYPE AW GUN TYPE

AW 12.7mm AW 14.5(Vis) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK

NONE LT AA GUN TYPE

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

23. Altitude Above Ground When Defense Encountered or Observed:

24. Response Time (Lag of minutes between time A/C initiates action and fire is returned by enemy):

25. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

26. Intensity of Fire: HEAVY MEDIUM LIGHT NEGLIGIBLE

27. EVASIVE MANEUVERS: TURNS CLIMB HARD TURN ROLL REVERSE DIVE

LIGHTEN ARD CHANGE HE & TURN W/MSL SPLIT S W/REVERSE

SPLIT S NONE OPTIMAL

28. Coordinates of Location of Enemy Defense Type Observed When Defense is Encountered (Indicate if in or Near Target):

(USE F DIES IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 29 Nov 69

1. MSN #15K FLT TIME 1.4 FLT CODE 1V3 IN SUPOF 1st Mar Div

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

TASKS: a. Admin/Liason 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 ____

5. OV-10A 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 FLIGHT: V.R Arizona Area ; grid BT 8852 in particular for Parker Dam Hotel. Noted alot of activity, Civilian type mainly cutting and harvesting rice.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS ____

11. CREWS: BU. NO. 155423 PILOT Herbert K A/O Hatch
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES ____ TOTAL MISSIONS 1

PILOTS SIGNATURE D Rothenhert

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NO ORD USED

1. Service Supported: USMC AIRFOR NAVY USN ARMY (Circle One)

2. Operation or Name of Unit Supported: PARKER PEN

3. Province or Special Area of Mission: DMZ 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 URB
RIVER PATEN (Circle One)

6. Cloud Base (Ground Level to base of clouds): 2600

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 BT CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED UNKNOWN

10. Visibility in MILES: 7

11. Sortie Function: Circle primary mission on AAS, 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: _____
Maximum Altitude (Pull off over target): _____

16. Maximum speed (during ordnance delivery): 120-200 200-250 (Circle One)

17. Target Element (type of target): _____

18. Damage to Target Indicator (for OV-10A Ord only): OBSERVED DAMAGED NV/MOD
VIS: NO DAMAGE NO TRACE OF NOT OBSERVED VISUAL EXPLOSION OBSERVED NOT
ONE OR TARGET/AC MIS

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19. Number of Planes Contributing Damage: _____

20. ORDNANCE LOAD:

	ONBOARD	EXPENDED	QTY RTND
7.62	3500	0	3500
2.75 HE	14	0	14
2.75 WP	14	0	14
MK-5 SMOKE LT			
FLARES			

23. Enemy Defenses Encountered or Observed: NON CLASS/TYPE AW NON TYPE

ON VEHICLE AW 14.5 FIX) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK

NONE IN AA UNK TYPE

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

_____

24. Altitude Where Ordnd When Defenses Encountered or Observed: _____

25. Response Time (No. of minutes between time a/c initiates action and fire is delivered by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: TURNS CLIMB HARD TURN BELL AHEAD DIVE

SIGNIF SPD CHANGE HI G TURN W/VRL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

_____

(DO NOT REPLY IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 29Nov69

1. MSN # 154 FLT TIME 1.7 FLT CODE 1V3 IN SUPOF 1ST MARDIV

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

TASKS: a. Admin/Liason 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. Cond Control o. Other (Spec)

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

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

5. OV-10A 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 FLIGHT: VR armed recon
support Patterson 2/5 AT876550

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM COORDS EXTR. INSRTL FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON

10. NO. OF SIGNIFICANT SIGHTINGS 0

11. CREWS: BU. NO. 155425 PILOT Conner A/C Flanagan
BU. NO. PILOT A/C

12. FLIGHTS 1 STRIKES TOTAL MISSIONS 1

PILOTS SIGNATURE

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1. Service Supported: USMC ARVN FOX USN ARMY (Circle One)

2. Operation or Name of Unit Supported: _____

3. Province or Special Area of Mission: UNK QUANG NAM QUANG TEI 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) 1200 feet

7. Type of Weather: Clear (Air Temp) FOG DRIZZLE THUNDERSTORM CLOUDS
HAZE NONE SNOW SMOKE RAIN (Circle One)

8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY MUCHOUS IN 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 AN2, 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 missions): DAY: NIGHT DUSK DAWN (Circle One)

15. Release Altitude: _____
Maximum 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 NV/POD
KILLED W/ DANGER DAMAGE NT NOT OBSERVED STOP EXPLOSION MISSED BUT
CAU OF TARGET/20 MIN

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19. Number of Rounds Expending Damage: _____

20. (RANGE LOAD): BOARD EXPENDED QUIT BOARD

2.62 _____ _____ _____

2.75 HE _____ _____ _____

2.75 WP _____ _____ _____

M48 SMOKE WP _____ _____ _____

FLARES _____ _____ _____

21. Enemy Defense Encountered or Observed: TOT GLASS/TYPE AW USE TYPE

AW 12.7mm AW 14.5(Ind) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE USE

NONE IF AA USE 21-B

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

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

25. Response Time (Lag 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: HEAVY LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: LOOPS SLIDE HARD TURN ROLL/HEAD TURN

IMMELMAN SID CHANGE HE G TURN W/ROLL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Combination of Combination of Enemy Defense Type Observed When Defense is Encountered Exceeds [illegible] or More Types?

_____

(LEAVE BLANK IF ASSOCIATED WITH NUMBER).

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AFTER ACTION REPORT (AAR AH-1G)

DATE 29 NOV

1. MSN# 11 FLT TIME 8.4 FLT CODE TT4 IN SUPPORT OF III MAF

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

AH (2) (24) 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 1300 ATR 1915
MMAF ⇒ BALDY ⇒ ANTENNA VALLEY WXUE ⇒ BALDY (RF) ⇒ AT 092457 IE L/L ABNER 14 ⇒ ANTENNA VALLEY WXUE ⇒ BALDY (RF) ⇒ 11 AT 104362 IP L/L ABNER "F" ⇒ GRIME REAPER POS ⇒ 983348 CH 46 CRASH ⇒ BALDY (RF) ⇒ ROSS ⇒ MMAF (RF)

7. CREW A/C# 19 A/C# 4 A/C#
PILOT BARTLETT DUMAS
CO-PILOT LAKIN SWICKARD

8. FLIGHTS 4 STRIKES 1 TOTAL # OF MSNS 5

9. OPERATIONAL DISCREPANCIES: YES NO

FLIGHT LEADERS SIGNATURE

DUTY OFFICERS SIGNATURE

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CATTLE CALL "4"
PRIME CUT INDIA, 1, 6, 14
BOTH DID OUTSTANDING JOBS!

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AFTER ACTION REPORT (AAR AH-1G)

DATE 29 NOV 69

1. MSN# 19 FLT TIME 2.0 FLT CODE 174 IN SUPPORT OF 7th MAB

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

AH (1) (20) 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 74 7.62 400 40mm 300

5. AH-1G BDA: KBA CONF Ø POS 1 STRUCT DEST 2 Hutches STRUCT DAM

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1300 ATR 1700
MMAF → Hill 953 parts for Ch-46 → AT 095361 →
LZ Ross → Baldy (R) → AT 782328 → AT 031414
→ AT 095361 → Baldy (R) → AT 1849 & 1749
expended Ordance for Knoville 14 → MMAF (R&R)

7. CREW A/C# US19 A/C# US12 A/C#
PILOT James Pruitt
CO-PILOT Williams Nielsen

8. FLIGHTS 7 STRIKES 0 TOTAL # OF MSNS 7

9. OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE David S Williams

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR AH-1G) DATE 29 NOV 69

1. MSN# 16 FLT TIME 11.4 FLT CODE 174 IN SUPPORT OF 1ST MARDIV

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: —
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 ~~200~~ 7.62 2000 40mm 700

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0820 ATR 1545

Recon insertion + extraction

mmAF → LZ 401 → ☆ ZC 192878 → AT 807650 → An Hoa (Ref) → ☆ AT 807442 → AT 814384 → AT 839337 → AT 819284 → An Hoa (Ref) → AT 819284 → An Hoa → AT 997414 → ☆ ZC 203652 → ☆ AT 807650 → mmAF (Ref).

☆ suppressive fire for inserts and extracts

2.5
1.7
1.2
4.5
1.5
5.7

7. CREW A/C# 18 A/C# 9 A/C# /

PILOT MAJ Womack McCall /

CO-PILOT KRANE Mount /

8. FLIGHTS 3 STRIKES 0 TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES — NO —

FLIGHT LEADERS SIGNATURE [signature]

DUTY OFFICERS SIGNATURE —

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AFTER ACTION REPORT (AAR AH-1G)

DATE 29 Nov. 69

1. MSN# 11 FLT TIME 5.7 FLT CODE 1T4 IN SUPPORT OF 7th. Mar.

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 10 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 0645 ATR 1200

MMAF → LZ Baldy → 11A BT 039412 Prime Cut Mike-3 1B US → LZ Baldy (R) → 11B 980328 Prime Cut Kilo 1-4 1R US → LZ Ross → LZ Baldy (R) → 11D Hill 953 Grim Reaper 1-4 1E 5R US → 11E 970336 Prime Cut Kilo-3 1P US → LZ Baldy → MMAF. (R)

7. CREW A/C# 20 A/C# 12 A/C#

PILOT Maj. Blanton Capt. Henry

CO-PILOT Blair (HAC) Dunstan

8. FLIGHTS 3 STRIKES Ø TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES NO X

FLIGHT LEADERS SIGNATURE

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR AH-1G)

DATE 29 Nov 1969

1. MSN# 19 FLT TIME 7.0 FLT CODE 174 IN SUPPORT OF 7th Marines

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: —
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 0900 ATR 1230

MMAF ⇒ AT 953387 (Delta) ⇒ AT 962392 (B&C) ⇒ AT 953387 ⇒ Baldy (R) ⇒ AT 970393 ("A") ⇒ AT 963392 (B&C) ⇒ Baldy ⇒ AT 970393 "A" ⇒ Baldy ⇒ MMAF (R)

7. CREW A/C# 19 A/C# 14 A/C# —

PILOT Maj Dep Miller Soliday —

CO-PILOT Norton Thiry —

8. FLIGHTS 2 STRIKES — TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES — NO —

FLIGHT LEADERS SIGNATURE James D. Norton

DUTY OFFICERS SIGNATURE —

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AFTER ACTION REPORT (AAR AH-1G)

DATE 29 Nov 69

1. MSN# 21 FLT TIME 5.8 FLT CODE 114 IN SUPPORT OF 5th Mar

2. NO OF A/C 2 TOTAL NO. OF SORTIES 10 TASKS 1

AH (VO) (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 0700 ATR 1221

MMAF D→ 890520 D→ 882514 D→ 844495
D→ 845545 D→ 895514 D→ AnHmA (R)
D→ 882514 D→ 890520 D→ MMAF (R)

7. CREW A/C# 21 A/C# 4 A/C#
PILOT Ltcol Chalgren Kane
CO-PILOT Boller Cummings

8. FLIGHTS 2 STRIKES Ø TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES NO

FLIGHT LEADERS SIGNATURE

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR AH-1G)

DATE 28 Nov 69

1. MSN# 16 FLT TIME 5.2 FLT CODE ____ IN SUPPORT OF III MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 10 TASKS 1

AH ( ) ( ) 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 ~~____~~ 4 7.62 250 40mm 35

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0630 ATR 1605

MMAF → LZ 401 → Lucky Lark (ZC213572)
→ MMAF (R) → Moondash (AT807442)
→ MMAF (R)

7. CREW A/C# 20 A/C# 1 A/C# ____

PILOT James Dumas ____

CO-PILOT Daly Massey ____

8. FLIGHTS 2 STRIKES 0 TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES ____ (NO)

FLIGHT LEADERS SIGNATURE Tom James

DUTY OFFICERS SIGNATURE ____

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AFTER ACTION REPORT (AAR AH-1G)

DATE 28 NOV 69

1. MSN# 9 FLT TIME 9.6 FLT CODE 174 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: 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 26 7.62 3000 40mm 1130

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1207 ATR 1815

MMAF D→ AT 962395 D→ MMAF © D→ BT 205518 D→ BT 204477 D→ BT 188518 D→ BT 210485 D→ BT 223487 D→ LZ BALDY © D→ BT 213502 D→ BT 223503 D→ BT 208551 D→ BT 060540 D→ BT 082509 D→ BT 065521 D→ BT 070515 D→ BT 049509 D→ BT 188489 D→ MMAF ©

PROVIDED S.F. FOR LEMON "C" - 14

7. CREW A/C# 14 A/C# 4 A/C# _____

PILOT CAPT WIKERSHAM ✓ LT KIDDER ✓ _____

CO-PILOT CAPT BOLLER ✓ LT BLAIR ✓ _____

8. FLIGHTS 3 STRIKES _____ TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES _____ NO X

FLIGHT LEADERS SIGNATURE [signature]

DUTY OFFICERS SIGNATURE _____

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 28 NOV 69

1. MSN # 154 FLT TIME 2.3 FLT CODE 103 IN SUPOF 1ST MAR. DIV

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

TASKS: a. Admin/Liason 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. Cond Control o. Other (Spec)

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

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

5. OV-10A 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 FLIGHT: Covered Convoy for Sail Fish B-5 ~~B~~ Liberty - AN HO1 - VR'd Charlie Ridge and AN HO1 Area.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM COORDS EXTR. INSRT. ~~FLIP FLOP~~
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM ~~COORDS~~ EXTR. INSRT. ~~FLIP~~ FLOP

~~TOTAL~~ FLIGHT TIME IN SUPPORT OF RECON 0

10. NO. OF SIGNIFICANT SIGHTINGS 0

11. CREWS: BU. NO. 155425 PILOT MAJ. RIDER A/C 1LT. MORRIS
BU. NO. PILOT A/C

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE J W Rider

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1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: _____

3. Province or Special Area of Mission: DMZ 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 EAST MOUNTAINS ROLLING DMZ
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 HONE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS IN 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 BY/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED OWN EXPLOSION MISSED TGT
OBD (IF TARGET/AC HIT)

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19. Number of Elements Lofted for Damage: _____

20. (MORNING LOAD): BOARD EXPENDED QUIT BOARD

7.62 _____ _____ _____

7.75 GB _____ _____ _____

7.75 SP _____ _____ _____

M.G. SMOKE SP _____ _____ _____

BLANKS _____ _____ _____

21. Enemy Defenses Encountered or Observed: UNK GLASS/TYPE AW GUN TYPE

AW 12.7mm AW 14.5 Fix) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK

NONE AT AM UNK TYPE

22. Total of Gun and Type Gun Pens Encountered or Observed: _____

23. Altitude Above Ground Where Defense Encountered or Observed: _____

24. Response Time (Avg # of minutes between time A/C initiates action and time it is returned by enemy): _____

25. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

26. Intensity of Fire: HEAVY LIGHT MEDIUM HEAVY

27. Evasive Maneuvers: TURNS CLIMB DIVE TURN REVERSAL DIVED

AIRSPD AND CHANGE RE 6 TURN W/REV. BELLY S W/MANEUVER

TURN S NONE SPIRAL

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

(LAT/LONG BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 28 Nov 69

1. MSN # 15B FLT TIME 1.8 FLT CODE 1V3 IN SUPOF 1ST MAR DIV

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

TASKS: a. Admin/Liason 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/C —
USMC — USN — USAF — OTHER (SPEC) —

4. ORDNANCE EXPENDED: RKTS — HE — WP — 7.62 — FLARES —

5. OV-10A 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 FLIGHT: VR Go Noi Is & WEATHER CHECK
BT 008554 & BT 009554 POSSIBLE ROCKET SITE.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM — COORDS — EXTR. INSRTL FLIP FLOP
TEAM — COORDS — EXTR. INSRT. FLIP FLOP
TEAM — COORDS — EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON —

10. NO. OF SIGNIFICANT SIGHTINGS —

11. CREWS: BU. NO. 155485 PILOT MAJOR RIDER A/C 1ST FREIHERR
BU. NO. — PILOT — A/C —

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE [signature]

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1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: 1/1

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):

BT008554

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 Unit) FOG DRIZZLE THUNDERSTORM CLOUDS HAZE HOKE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: NIL MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR BI CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST

10. Visibility in MILES: 1-2

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): 270245

Last time over target (USE ZULU): ~~280000~~ 280010

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 off over target): N/A

16. Maximum speed (during ordnance delivery): 150-200 200-250 (Circle One)

17. Target Element (type of target): N/A

18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED FF/AOD KILLED NO DAMAGE UNKNOWN NOT OBSERVED SEC EXPLOSION PINNED TGT (END OF TARGET)/ BDA

NONE

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19. Number of Elements Exhibiting Damage: _____

20. ORDNANCE FOUND:

	BOARD	SCREENED	CUT/BEND
7.62	3100	0	3100
12.7 MG	14	0	14
14.5 MG	14	0	14
MK-6 SHOT MG	—	—	—
FLARES	—	—	—

22. Enemy Defense Known Used or Observed: NONE CLASS/TYPE AN UNK TYPE

AN 12.7mm AN 14.5(Vlf) AN 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK

NONE IN 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. Exposure Time (How many 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: SEVERE LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: TURNS CLIMB HARD TURN ROLL AHEAD DIVED

TURNING AND CLIMBING ME O-TURN W/MSL SPLIT S W/REVERSE

SPLIT S NONE SPIRAL

29. Coordinates of Location of Enemy Defense Type Observed When Defense is Encountered Reported in MGRS or Plus Target:

N/A

(DO NOT USE IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 28 Nov

1. MSN #156 FLT TIME .5 FLT CODE 1V3 IN SUPOF 1ST MAR DIV

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

TASKS: a. Admin/Liason 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/C
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS HE WP 7.62 FLARES

5. OV-10A 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 FLIGHT: CANX MSN DUE TO WX.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON 0

10. NO. OF SIGNIFICANT SIGHTINGS 0

11. CREWS: BU. NO. 155426 PILOT M. Lee S A/C Dufresne
BU. NO. PILOT A/C

12. FLIGHTS 1 STRIKES 6 TOTAL MISSIONS 1

PILOTS SIGNATURE Bruce B. Miller

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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: URE 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 URE
RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): _____

7. Type of Weather: Clear (Air Mass) FOG DRIZZLE THUNDERSTORM CLOUDS
HAZE HAZE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW SCATTERED UNKNOWN HEAVY NUMEROUS IN SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED UNDERCAST

10. Visibility in MILES: _____

11. Aerial Reversion: Circle primary mission on MAP, 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 (Full 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 RV/300
KILLED NO DAMAGE DAMAGE UT NOT OBSERVED SMC EXPLOSION MISSED TGT
OUT OF TARGET/NO SUR

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21. Number of Elements Participating Damage:

20.	CONTAINER LOAD:	ISSUED	EXPENDED	UNEXPENDED
	2.36	3500		3500
	2.75 HE	14		14
	2.75 WP	14	/	14
	M-6 SMOKE WP			
	FLARES			

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

AW 12.7mm AW 14.5(Vic) AW 14.5(Rail) SMALL ARMS GND FIRE TYPE UNK

NONE AT 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 delivered by enemy):

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: RANDOM LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: DIVED CLIMB HARD TURN ROLL AHEAD OTHER

NIGHT AND CLOUDS NE O SOME W/DSL SPLIT S W/MANEUVER

SPLIT S DOWN SPIRAL

29. Coordinates of Location of Enemy Defense Type Observed When Defense is Encountered Minute 25 W or Own Target:

(LOCATE BLACK IF ASSOCIATED WITH TARGET)

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AFTER ACTION REPORT (AAR AH-1G)

DATE 27 NOV 69

1. MSN# 11 FLT TIME 7.9 FLT CODE 1T4 IN SUPPORT OF III MAF

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: Ø
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

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1200 ATR 1830

MMAF D→ BT002337 D→ AT962392 D→ LZ RYDER
D→ LZ BALDY D→ AT962391 D→ BT033417 D→ AT998351 D→
BT087360 D→ BALDY D→ AT996364 D→ AN HOA D→
AT956385 D→ BT010334 D→ LZ BALDY D→ MMAF

7. CREW A/C# 14 A/C# 8 A/C#
PILOT CAPT WICKERSHAM LT JAMES
CO-PILOT LT BAIR LT WITSELL

8. FLIGHTS 10 STRIKES Ø TOTAL # OF MSNS 10

9. OPERATIONAL DISCREPANCIES: YES NO X

FLIGHT LEADERS SIGNATURE

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR AH-1G)

DATE 27 NOV

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

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

AH (2) (6) 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 20 7.62 3500 40mm 20

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 2155 ATR 2330
MMAF ▷ HILL 37 FOREFATHER 14 HE IS F&R ▷
AT 997727 WARCLOUD IE ▷ MMAF (RF)

7. CREW A/C# 151 A/C# 13 A/C#
PILOT THOMPSON 4 MCCALL 4
CO-PILOT LAKIN 4 DUNSTAN 4

8. FLIGHTS 1 STRIKES Ø TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE R. O. Lakin

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR AH-1G)

DATE 27 Nov. 69

1. MSN# 4 FLT TIME 2.2 FLT CODE IY 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: 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 1715 ATR 1825
MMAF D→ 1851 D→ 2051 D→ 2047
D→ 2050 D→ 2248 D→ 2150 D→ 2250
D→ MMAF (R)

7. CREW A/C# 1 A/C# 14 A/C# _____
PILOT Maj. Blanton HENRY 1 _____
CO-PILOT Boller 6 EYRE 6 _____

8. FLIGHTS 1 STRIKES Ø TOTAL # OF MSNS 1

9. OPERATIONAL DISCREPANCIES: YES _____ NO X

FLIGHT LEADERS SIGNATURE [signature]

DUTY OFFICERS SIGNATURE _____

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AFTER ACTION REPORT (AAR AH-1G)

DATE 27 Nov 1969

1. MSN# 5 FLT TIME 6.4 FLT CODE 174 IN SUPPORT OF 3 MAF

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: —
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 50 7.62 4000 40mm 475

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1230 ATR 1820

MMAF D→ 5 II AT 844485 (1 Plane) D→ 5 K An Hoi (2 Sorties)
D→ MMAF (R) AT 52 AT 896523 (1 Emerg C.U) D→ ~~5M AT 855858~~ 1 Emerg
D→ MMAF D→ 5N AT 916516 (1 Pax) D→ MMAF (R) D→ AT 805652
ER Recd ord for Forefathers 14 D→ MMAF (R)

7. CREW A/C# 19 A/C# 20 A/C# —

PILOT Simmons Matt —

CO-PILOT Norton Williams —

8. FLIGHTS 2 STRIKES — TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES — NO ✓

FLIGHT LEADERS SIGNATURE James L. Norton

DUTY OFFICERS SIGNATURE —

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AFTER ACTION REPORT (AAR AH-1G)

DATE 27 NOV 69

1. MSN# 5 FLT TIME 8.0 FLT CODE 174 IN SUPPORT OF 3 MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 24 TASKS 3

AH (2) (24) 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 ~~500~~ 7.62 500 40mm 0

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0632 ATR 1215

(PARKER PEN "E" 1) (5A) ROUT (5B) (FORE FATHER I 14)
MMAR → AT 833468 1WIA → AT 922555 2KIA 1RT
→ MMAF (R) → AT 989580, 1WIA 1LL → MMAR (R)
(BIG ROWER 14)(50) (ROUT) (PAST 14 X5E) (PARKER PEN TEAM X5F)
→ LZ 210 1LL US PRIOR → MMAR (R) → AT 824495, 1PRIOR
(MUSKOX TEAM 14 X56) (PARKER PEN "E" 2 X5H)
→ AT 880580 ROUT 1LL → AT 820505 PRIOR INBC US →
(PARKER PEN "H" 14 X5I)
AT 896523, 5PRIOR OS 1CIVLL → MMAR

7. CREW A/C# 18 A/C# 20 A/C#

PILOT MAJ WOMACK KEITH

CO-PILOT ADAMS SWICKARD

8. FLIGHTS 3 STRIKES 0 TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES ✓ NO

FLIGHT LEADERS SIGNATURE R. L. Adams

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR AH-1G)

DATE 27 Nov 69

1. MSN# 11 FLT TIME 1.8 FLT CODE NY IN SUPPORT OF III MAF

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

AH (/) (/) 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 ~~NONE~~

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 0715 ATR 1230
MMAF DD LZ Baldy DD 11C
AT 962391 P/U 1LL US GRIME
REAPER "C" DD [redacted] MMAF (R)

7. CREW A/C# 15 MAJ CREECH A/C# 4 DEMAS A/C# _____
PILOT THIRY
CO-PILOT _____ MOUNT _____

8. FLIGHTS 1 STRIKES _____ TOTAL # OF MSNS 1

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 27 Nov 69

1. MSN# 5 FLT TIME 5.7 FLT CODE 1C4 IN SUPPORT OF 1st Mar Div

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: AT 884518
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 7.62 200 40mm

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1835 ATR 0650

MMAF —> 5"M" BT056578 Dogface II A" 1 Emerg WIA —> MMAF —> An Hoa (Refuel) —>
MMAF (Refl) —> 5"O" AT 851481 1 Emerg WIA —> MMAF (Refl)

7. CREW A/C# #20 A/C# 13 A/C#

PILOT Lt. Bartlett Lt. Gaddis

CO-PILOT Lt. Krane Lt. Beville

8. FLIGHTS 2 STRIKES Ø TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE Kjell R Krane

DUTY OFFICERS SIGNATURE

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 27/11/69

1. MSN # 15K FLT TIME 3.0 FLT CODE 113 IN SUPOF 12th Decon / 13th Mar

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

TASKS: a. Admin/Liason 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. Tyng.
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 14 WP 5 7.62 1500 FLARES

5. OV-10A 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 FLIGHT: VR SOUTHERN GO NOI ISLAND
WEG SIGHT. EXPENDED ORDNANCE AND RAN ARTY AW TARGET
- FOR "BIG FLOWER". - COMPANY SIZED VC/NVA UNIT SIGHTED IN AREA BY
BIG FLOWER 2. UNABLE TO RUN AIR DUE TO CEILINGS AND VISIBILITY - SUGGESTED
TPO OF AREA TO BIG FLOWER 14.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ASPARAGUS COORDS 07857 EXTR. INSRTL FLIP FLOP VR
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON 2.0

10. NO. OF SIGNIFICANT SIGHTINGS

11. CREWS: BU. NO. 155924 PILOT HUFFMAN A/O WILLIAMS
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE D W Huffman

CONFIDENTIAL WHEN FILLED OUT

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1. Service Supported: USMC AFVN ROK RVN ARVN (Circle One)

2. Operation or Name of Unit Supported: 1ST MARINES

3. Province or Special Area of Mission: DMZ 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 010520

5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINOUS ROLLING DMZ
RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): 1000

7. Type of Weather: Clear (Air Str) FOG LAYERED THUNDERSTORM CLOUDS
HAZE NONE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS IT SCATTERED

9. Cloud Cover: NOT OBSCURED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED UNDERCAST

10. Visibility in MILES: 7

11. Aerial Function: Circle primary mission on AA2, including all others

12. First time over target (USE ZULU): 0700
Last time over target (USE ZULU): 0830

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: 2000
Minimum Altitude (Pull off over target): 1000'

16. Maximum speed (during ordnance delivery): 150-200 201-250 (Circle One)

17. Target Element (type of target): ENEMY TROOPS

18. Damage to Target Indicator (by OV-10A Crd only): DESTROYED DAMAGED BY/POD
HELD/H NO DAMAGE MISSED NOT OBSERVED SEE EXPLANATION MISSED NOT
ORD ON TARGET/AC RTB

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19. Number of Planes sustaining damage: UNK

20. ORDNANCE LOAD:

	BOARD	EXPENDED	QTY RTND
7.62	3100	1500	1600
2.75 HE	14	14	0
2.75 WP	14	5	9
MK-5 SMOKE LW			
FLARES			

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

AW 12.7mm AW 14.5(Vie) AW 14.5(Kus) SMALL ARMS GND FIRE TYPE UNK

NONE IF 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 (Use 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: BREAK CLIMB HARD TURN ROLL AHEAD DIVED

SPEED UP CHANGE HE G TURN W/DIR SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinate or Location of Enemy Defense Type Observed When Defense is Encountered Relate AC to the Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 27NOV69

1. MSN #15N FLT TIME 2.5 FLT CODE 1V3 IN SUPOF 1ST MAR DIV

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

TASKS: a. Admin/Liason 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 34 WP 2 7.62 6 FLARES 0

5. OV-10A 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 FLIGHT: MESSAGE DROP TO DIVISION, LANDED AN Hoa TO ASSERTAIN DIFFICULTY WITH COBRA TAC WITH HYDRAULIC PROBLEM. VR OF THANG DUC VALLEY AREA, VR'd AND PAM ARTY FOR MOON DASH - ON AT 811660 - FIRED OV-10 HE AT KIKA ON TRAIL AT 30 DEA ON TRAIL AT 801433 - USED OV-10 ORDNANCE BECAUSE NIGHT CLOSING IN & ENEMY TOO CLOSE TO MOONDASH FOR ARTY

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM MOON DASH COORDS AT 810433 ~~EXTR. INSRT. FLIP FLOP~~
TEAM — COORDS — EXTR. INSRT. FLIP FLOP
TEAM — COORDS — EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON 1.8

10. NO. OF SIGNIFICANT SIGHTINGS —

11. CREWS: BU. NO. 155 PILOT LT ELLISON A/O LT FLYNN
BU. NO. — PILOT — A/O —

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE Walter H. Ellison

CONFIDENTIAL WHEN FILLED OUT

T/O 1600
LANDING 1830

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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. Province or Special Area of Mission: DMZ (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 811460 (2) AT 807441

5. Terrain Type: COASTAL FLAT ISLAND EAST MOUNTAINOUS (ROLLING) ONE RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): 3500

7. Type of Weather: Clear (Air Mass) POOR MARINE STRATOCUMULUS (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW SCATTERED BROKEN (OVERCAST) LT SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS (OVERCAST) SCATTERED UNDERCAST

10. Visibility in MILES: 5

11. Sortie Duration: Circle primary mission on AAA, underline all others

12. First time over target (USE MILI): 0530Z

Last time over target (USE MILI): 0715Z

13. Number of Passes on Target (by OV-10A only): 4

14. Period of Day (for majority of mission): DAY TWILIGHT (DUSK) DAWN (Circle One)

15. Release Altitude: 1500ft

Minimum Altitude (Pull off over target): 1200ft

16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)

17. Target Element (type of target): enemy troops in trees

18. Damage to Target Indicator (by OV-10A Crd only): DESTROYED DAMAGED BY/FOD KILLED BY DANGER CLOSE TO NOT OBSERVED SAW EXPLOSION MISSED BUT OBS OF TARGET/AO BDA

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19. Number of Elements Sustaining Damage: _____

20. CHARGES LOAD: | ONBOARD | EXPENDED | QTY RTND

	ONBOARD	EXPENDED	QTY RTND
7.62	2000	0	2000
2.75 FF	38	34	4
5.25 FF	14	2	12
Wpns SMOKE LT	—	—	—
FLARES	—	—	—

21. Enemy Defenses Encountered or Observed: DEF CLASS/TYPE AW GUN TYPE

AW 12.7mm AW 14.5 Vic) AW 14.5(Rus) SMALL ARMS GND FIRE TYPE UNK

(NONE) YP AA GUN TYPE

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

23. Altitude(s) Above Camp @ When Defenses Encountered or Observed: N/A

24. Distance Time (Dist of minutes between time A/C initiates action and fire is returned by enemy): N/A

25. Type of Fire Encountered: BARRAGE RANDOM TRACKING (NONE)

26. Intensity of Fire: INTENSE LIGHT MEDIUM HEAVY N/A

27. EVASIVE MANEUVER: LINEAR SLIDE HARD TURN ROLL AHEAD BREAK

(CORKSCREW) STD ORANGE HI G TURN W/REV SPLIT S W/REVERSE

SPLIT S (NONE) OTHER

28. Coordinates of Location of Enemy Defenses Type Observed When Defenses Is Encountered Towards (If On or Near Target):

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 27 Nov 69

1. MSN # 153 FLT TIME 2.3 FLT CODE 1V3 IN SUPOF 3 B.tl 5th Mar

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

TASKS: a. Admin/Liason 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 43 A/O ____
USMC ✓ USN ____ USAF ____ OTHER(SPEC) ____

4. ORDNANCE EXPENDED: ROKS ~~HE~~ ~~WP~~ 7.62 300 FLARES ____

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

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

8. NARRATIVE SUMMARY OF FLIGHT: VR 8951 (MOOSE PEAK) Rqs Air AT 923504, LouBug 015 for FAST DAY. Rqs LouBug 027 & 017 at AT 949548 for FAST DAY - Marked Targets with 7.62.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS 5

11. CREWS: BU. NO. 155485 PILOT DARNELL A/O TOBIN
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 2

PILOTS SIGNATURE DR Darnell

CONFIDENTIAL WHEN FILLED OUT

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2. Service Supported: USMC ARVN ROK USN ARMY (Circle One)

3. Operation or Name of Unit Supported: 3 Bat 5 Mar

3. Province or Special Area of Mission: DMZ 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 923504, AT 949548

5. Terrain Type: COASTAL FLAT ISLAND MARSH MOUNTAINS ROLLING URB RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): 4000

7. Type of Weather: Clear (Air Turb) FOG DRIZZLE SNOW/ICE STORM RAIN HAZE HAIL DUST SMOKE (Circle One)

8. Degree of Weather: NIL MODERATE HEAVY NUMEROUS IN SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR OVERCAST SCATTERED UNDERCAST

10. Visibility in MILES: 7

11. Combat Formation: Circle primary mission on AAR, underline all others

12. Final time over target (USE ZULU): 2300

Last time over target (USE ZULU): 0015

13. Number of Passes on Target (by OV-10A only): 3

14. Period of Day (for majority of mission): DAWN DUSK NIGHT (Circle One)

15. Release Altitude: 2000

Minimum Altitude (Pull off over target): 1500

16. Maximum speed (during ordnance delivery): 150-200 (Circle One)

17. Target Element (type of target): Bunkers

18. Damage to Target Indicated (by OV-10A Crd only): DESTROYED DAMAGED PERSONNEL KILLED SECONDARY EXPLOSION OBSERVED SECONDARY FIRE OBSERVED SEE EXPLOSION RESULTED FROM DIRECT HIT (Check/s, BDA

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27. Number of Elements Sustaining Damage:

28. ORDNANCE LOAD:

	BOARD	EXPENDED	QUIT RTND
7.62	3000	300	2700
2.75 HE	38	0	38
2.75 WP	14	0	14
M-6 SMOKE LT			
FLARES			

22. Enemy Defense Radar Used or Observed: UNK CLASS/TYPE UNK TYPE
AW 12.7mm AW 14.5 Tie) ~~AW 14.5(Red)~~ SMALL ARMS GND FIRE TYPE UNK
POWE ~~UNK~~ UNK TYPE

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

24. Altitude Above Ground When Defense Encountered or Observed:

25. Response Time (Lag of minutes between time A/C initiates action and time is returned by enemy):

26. Type of Fire Encountered: BARRAGE ~~RANDOM~~ TRACKING NONE

27. Intensity of Fire: HEAVY LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: DIVED GLIDE HARD TURN ROLL AHEAD DIVED
PANIC and CHANGE NE O TURN W/ANGL 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-10A) AFTER ACTION REPORT (AAR) DATE 27 NOV 69

1. MSN # 15C FLT TIME 2.5 FLT CODE 1V3 IN SUPOF 1ST MAR DIV

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

TASKS: a. Admin/Liason 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. Cmd Control o. Other (Spec) Subpressive

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

4. ORDNANCE EXPENDED: RKTS---HE 4 WP 0 7.62 800 FLARES ____

5. OV-10A 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 FLIGHT: VR & Covered H, G & E 1/2/5 Sweep of Football Island AR845161, SAW 12 VC/NVA Running from friendly (G) 2/5 in the AT903538 to Dich West. Could Not Obtain Clearance for Arty and Took 20 minute to get Clearance for OV Bread ORD. No Confirm KBA.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS 1

11. CREWS: BU. NO. 155415 PILOT Paulson A/C Bloom
BU. NO. ____ PILOT ____ A/C ____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE EW Paulson

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1. Services Supported: (USMC) ARVN ROK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: 5th Marines

3. Provinces 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 903538

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 Furb) FOG DRIZZLE THUNDERSTORM CLOUDS (HAZE) SNOW DUST SMOKE RAIN (Circle One)

8. Degree of Weather: (FEW) MODERATE UNKNOWN HEAVY NUMEROUS IT SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS (OVERCAST) SCATTERED UNDERCAST

10. Visibility in MILES: 06

11. Sortie Function: Circle primary mission on A4E, underline all others

12. First time over target (USE ZULU): 270130 Nov 69
Last time over target (USE ZULU): 270145 Nov 69

13. Number of passes on target (by OV-10A only): 3

14. Period of Day (for majority of mission): (DAY) LIGHT DUSK DARK (Circle One)

15. Release Altitude: 1800
Minimum Altitude (Pull off over target): 1200

16. Maximum speed (during ordnance delivery): 150-200 (201-250) (Circle One)

17. Target Element (type of target): Fleeing NVA/VC

18. Damage to Target Indicator (by OV-10A Ord only): DESTROYED DAMAGED BY/WOD
KILLED NO DAMAGE SEARCH OF THE BODIES AND EXPLOSION FLOWED TOP
OUT OF TARGET/NO ICE

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19. Number of Elements sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QTY RTND
7.62	2000	800	1200
2.75 HE	14	4	10
2.75 WP	14	0	14
MK-5 SMOKE LT			
FLARES	8		

21. Enemy Defenses Encountered or Observed: NO CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5 Mtn) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK

INCID NO AA UNK TYPE

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

24. Altitude Above Ground When Defenses Encountered or Observed: _____

25. Response Time (Number of minutes between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE BARTON TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVERS: ENEMY CLIMB HARD TURN ROLL DIVE EVADED

IGNORED NO CHANGE HARD TURN W/DIVE SPLIT S W/MANEUVER

SPLIT S NONE OTHER

29. Coordinates of Location of Enemy Defense Type Observed When Defenses Encountered Located 5NM or More Inland:

_____

(USE ON PLANS IF ATTACHED WITH TARGET)

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 27 NOV 69

1. MSN #15J FLT TIME 2.7 FLT CODE 113 IN SUPOF 1ST MAR DIV.

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

TASKS: a. Admin/Liason 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) Recon extract

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

4. ORDNANCE EXPENDED: RKTS---HE 13 WP 14 7.62 — FLARES —

5. OV-10A 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 FLIGHT: VR of Charlie ridge
Suggested turn from Mudbreaks during emergency
extract from TC 195485

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)

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

TOTAL FLIGHT TIME IN SUPPORT OF RECON 1.0

10. NO. OF SIGNIFICANT SIGHTINGS —

11. CREWS: BU. NO 155423 PILOT JAHN A/O ROBB
BU. NO. — PILOT — A/O —

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE J D Jahn

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: MACBROOKE

3. Province or Special Area of Mission: DMK (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (UTM Coordinate of each target in order of accomplishment):
BC195485

5. Terrain Type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING CITY RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): 2000'

7. Type of Weather: Clear (Air Turb) FOG (HAZE) THUNDERSTORM (CLOUDS) HAIL ICING DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW MODERATE UNKNOWN (HEAVY) INTENSE IN SCATTERED

9. Cloud Cover: NOT DISCERNED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS (OVERCAST) SCATTERED UNDERCAST

10. Visibility in MILES: 5-7

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): 1045 H
Last time over target (USE ZULU): 1145 H

13. Number of Passes on Target (By OV-10s only): 2

14. Period of Day (for security of mission): (DAY) NIGHT DUSK DAWN (Circle One)

15. Release altitude: 1500
Minimum Altitude (Pull off over target): 1200

16. Maximum speed (during ordnance delivery): 151-200 (201-250) (Circle One)

17. Target Element (type of target): NVA moving toward mountains

18. Damage to Target Indicator (By OV-10 Pilot only): DESTROYED DAMAGED SECONDARY
EXPLOSION OR FIRE SMOKE OR DUST FROM EXPLOSION OBSERVED TO
(OTHER) TARGET/AREA NOT

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	BOARD	EXPENDED	QTTY RTND
7.62	4000	0	4000
2.75 HE	14	13	1
2.75 WP	14	14	0
MK-6 SMOKE LT			
FLARES			

21. Enemy Defenses Encountered or Observed: USN CLASS/TYPE AW UNK TYPE
AW 12.7mm AW 14.5(Vlz) AW 14.5(Red) SMALL ARMS GND FIRE TYPE UNK
NONE ALT AA UNK TYPE

23. Total of Types and Types of Ships Encountered or Observed: _____

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

25. Approach Time (Lapse 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: ENDED CLIMB HARD TURN ROLL AHEAD DIVED
HONEY END CHANGE HI G TURN W/ROL SPLIT S W/MANEUVER
SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute [illegible] or From Target: _____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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

1. MSN # 156 FLT TIME 2.6 FLT CODE 103 IN SUPOF 1stMARDIV

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

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. TACP i. Convoy Escort n. Trng.
e. Helo Escort j. Comd Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT DARNELL A/C [redacted]
USMC ✓ USN ___ USAF ___ OTHER(SPEC) ___

4. ORDNANCE EXPENDED: RKTS--HE 2 WP 2 7.62 ✓ FLARES —

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

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

7. NO. OF HITS RECEIVED — CAL. —

8. NARRATIVE SUMMARY OF FLIGHT: UR AT 8868, Ran fixed Wing hou Bug 159 at AT 860542 for Parker Pen. UR Foot Bill Island for Parker Pen Hotel.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ___ COORDS ___ EXTR. INSRTL FLIP FLOP
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON ___

10. NO. OF SIGNIFICANT SIGHTINGS ___

11. CREWS: BU. NO. 155424 PILOT DARNELL A/C Morris
BU. NO. ___ PILOT ___ A/C ___

12. FLIGHTS 1 STRIKES — TOTAL MISSIONS 2

PILOTS SIGNATURE D R Darnell

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1. Service Supported: (USMC) ARVN ROK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: 1st MAF DIV

3. Province or Special Area of Mission: DMZ (QUANG TRI) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT 860 542

5. Terrain Type: COASTAL (FLAT) ISLAND ASIAN MOUNTAINS ROLLING URB
(OPEN WATER) (Circle One)

6. Cloud Base (Ground Level to base of clouds): 2000

7. Type of Weather: Clear (Air Surb) FOG PRECIP THUNDERSTORM (CLOUDS)
RAIN HAZE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW (MODERATE) CHANGE (HEAVY) (SEVERE) IN SCATTERED

9. Cloud Cover: (NOT OBSERVED) BROKEN CLEAR IN CLOUDS BETWEEN LAYERS
(OVERCAST) SCATTERED UNDERCAST

10. Visibility in MILES: 4

11. Sortie Function: Circle primary mission on AAF, underline all others

12. First time over target (USE ZULU): 0345
Last time over target (USE ZULU): 0400

13. Number of Passes on Target (By OV-10A only): 2

14. Period of Day (for majority of mission): (DAWN) NIGHT DUSK DAWN (Circle One)

15. Release Altitude: 1700
Minimum Altitude (Full) of over target): 1500

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 Only only): OBSERVED DAMAGED FW/ROD
FIRES IN TARGET AREA (SECONDARY) SUB MUNITION AREA TO BE
OUT OF [illegible]/C MIS

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19. Number of Elements Observing Damage: [illegible]

20. ORDNANCE LOAD:	BOARD	EXPENDED	QTY RTND
7.62	2000	[illegible]	2000
2.75 HE	14	2	12
2.75 WP	14	2	12
HEAT SHAPE LT	[illegible]	[illegible]	[illegible]
FLARES	[illegible]	[illegible]	[illegible]

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

AW 12.7mm AW 14.5 Flak AW 12.7(Red) SMALL ARMS QUAD FIRE TYPE UNK

TYPE UNK AA UNK [illegible]

23. Detail of Flare and Type Weapons Encountered or Observed: [illegible]

24. Altitude Above Ground When Defenses Encountered or Observed: [illegible]

25. Reaction Time (Range of minutes between first A/C initiating action and time is returned by enemy): [illegible]

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. Evasive Maneuver: BANK CLIMB DIVE TURN ROLL AHEAD CRUISE

DESCENT AND CRUISE IN G TURN A/CRAFT SPLIT S WASHOUT

CLIMB NONE SPIRAL

29. Description of Location of Enemy Defense Type Observed When Defense is Encountered (Measure from Target):

[illegible]

(DO NOT USE IF ASSOCIATED WITH TARGET)

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

1. MSN # 15E FLT TIME 2.4 FLT CODE V3 IN SUPOF 1ST MARDIV

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

TASKS: a. Admin/Liason 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.) Cmnd 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 1800 FLARES ___

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

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: ___
SMALL ARMS AW AA .30CAL .50CAL 20MM OTHER ___
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ___

7. NO. OF HITS RECEIVED ___ CAL. ___

8. NARRATIVE SUMMARY OF FLIGHT: SENT TO VR THE 2C 1057
WAS THEN DIVERTED TO COVER THE EXTRACT OF RECON
TEAM MILLBROOK AT 2C 195485

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM MILLBROOK COORDS 2C 195485 EXTR. INSRTL FLIP FLOP
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON 2/

10. NO. OF SIGNIFICANT SIGHTINGS NA

11. CREWS: BU. NO 155453 PILOT JOHNSON A/O SHELEY
BU. NO. ___ PILOT ___ A/O ___

12. FLIGHTS 1 STRIKES ___ TOTAL MISSIONS 1

PILOTS SIGNATURE M J Lucas

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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. Province or Special Area of Mission: DMZ QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (UTM Coordinats of each target in order of accomplishment):
BC 195 485

5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING DMZ RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): 0

7. Type of Weather: Clear (Air Force) FOG DRIZZLE THUNDERSTORM CLOUDS RAIN SNOW DUST SMOKE HAZE (Circle One)

8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS IN SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST

10. Visibility in MILES: 3-5

11. Sortie Function: Circle primary mission on AAS, underline all others

12. First time over target (USE ZULU): 0220
Last time over target (USE ZULU): 0460

13. Number of Planes on Target (For OV-10s only): 14

14. Period of day (for majority of mission): DAY NIGHT DUSK DAWN (Circle One)

15. Release Altitude: 1200 AGL
Minimum Altitude (Full of ever target): 900

16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)

17. Target Element (type of target): TREELINE

18. Damage to Target Indicator (For OV-10s Grd only): DESTROYED DAMAGED NO/ADD
MISSED NO DAMAGE UNABLE TO DETERMINE DUE EXPLOSION EXPOSED TOT
LOS OF TARGET/NO BDA

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19. Number of Elements Sustaining Damage: UNK

20.

ORDNANCE LOAD:	BOARD	EXPENDED	QTY RTND
7.62	2000	1800	200
2.75 HE	14	13	1
2.75 WP	14	14	0
Mk-6 SMOKE RP	X	X	X
FLARES	X	X	X

22. Enemy Defenses Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5 Vic) AW 14.5(Rus) SMALL ARMS GND FIRE TYPE UNK NONE AT AA UNK TYPE

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

24. Altitude Above Ground When Defenses Encountered or Observed: NA

25. Reaction Time (Lag 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: HEAVY LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVERS: TURNS CLIMB DIVE TURN ROLL AHEAD LEVEL
SPLIT S W/CHANGE OF ALT S TURN W/REL SPLIT S W/MANEUVER
SPLIT S NONE OFFICIAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Include MGRS or Grid Target: _____

(LEAVE BLANK IF NOT ASSOCIATED WITH TARGET)

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 27 Nov 1969

1. MSN # 15-I FLT TIME 2.6 FLT CODE 1V3 IN SUPOF 1ST MAR DIV

2. NO OF A/C 1 TOTAL SORTIES 0 TOTAL TASKS 2

TASKS: a. Admin/Liason 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 8 WP 8 7.62 1000 FLARES

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

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

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHT: VR'd boat count Hoi Van area btwn 88 & 96 gridline Conducted Flight of Helborne on AT 928 498

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM COORDS EXTR. INSRTL FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON

10. NO. OF SIGNIFICANT SIGHTINGS

11. CREWS: BU. NO. 155424 PILOT PAULSON A/O KEENE
BU. NO. PILOT A/O

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOTS 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: 5th Mariner

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 928498

5. Terrain Type: COASTAL [FLAT] ISLAND KARST MOUNTAINOUS ROLLING UNK RIVER VALLEY (Circle One)

6. Cloud Base (Ground level to base of clouds): 4000

7. Type of Weather: Clear (Air Force) MVC [HAZE] THUNDERSTORM CLOUDS [FAIR] SNOW DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW [MODERATE] OVERCAST HEAVY NUMEROUS IN SCATTERED

9. Cloud Cover: NOT OBSERVED HAZE/SMOG CLEAR IN CLOUDS BETWEEN LAYERS [OVERCAST] SCATTERED UNDERCAST

10. Visibility in MILES: 08

11. Sortie Function: Circle primary mission on AVS, underline all others

12. First time over target (GMT ZULU): 270755Z Nov 69
Last time over target (GMT ZULU): 270805Z " "

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 (Feet) of ever target): 1200

16. Maximum speed (during ordnance delivery): 141-200 [201-250] (Circle One)

17. Target Element (type of target): Treeline, suspicious

18. Damage to Target Indicator (by OV-10A Crew only): DESTROYED DAMAGED NV/POD
NO [illegible] DAMAGE [illegible] NO OBSERVATION [illegible]
[END OF TARGET/MSN #08]

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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	8	6
2.75 WP	14	8	6
PK-6 SMOKE LT	____	____	____
FLARES	____	____	____

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

AW 12.7mm AW 14.5 Vin) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK

NONE IT AA UNK TYPE

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

_____

24. Altitude Above Ground Other Defenses Encountered or Observed: _____

25. Response Time (Time elapsed between time A/C initiates action and fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RATOON TRACKING NONE

27. Intensity of Fire: INTENSE LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: SPEED CLIMB HARD TURN ROLL DEAD LEVEL

HIGH SPD CHANGE HI G TURN W/ROL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed when Defense is Encountered Accurate to 1 or 2 nm Target:

_____

(LOC'N BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 11-27-68

1. MSN # 152 FLT TIME 2.3 FLT CODE 103 IN SUPOF 1ST MAR DIV

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

TASKS: a. Admin/Liason f. Paradrop k. Armed Recon
(h.) 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 _____

5. OV-10A 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 FLIGHT: VR OF RT 547 ESCORT OF CONVOY FROM AN HOA TO LIBERTY BRIDGE.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM _____ COORDS _____ EXTR. INSRTL FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON _____

10. NO. OF SIGNIFICANT SIGHTINGS —

11. CREWS: BU. NO. 155415 PILOT PETERSEN A/O HOLLMAN
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES _____ TOTAL MISSIONS 1

PILOTS SIGNATURE Robert A Petersen

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1. Service Supported: USAF ARVN RAA USN ARVN (Circle One)

2. Operation or Name of Unit Supported: 1ST FIGHTER

3. Province or Special Area of Mission: DNE QUANG NAM QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)

4. Target Locations (UTM Coordinate of each target in order of accomplishment):

5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINOUS ROLLING UNK
RIVER WATER (Circle One)

6. Cloud Base (Ground Level to base of clouds):

7. Type of Weather: Clear (Air Turb) FOG DRIZZLE PRECIPITATION CLOUDS
HAZE NONE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: NIL MODERATE UNKNOWN HEAVY NUMEROUS IN SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED UNLIMITED

10. Visibility in MILES:

11. Sortie Mission: Circle primary mission on AF, 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 (Feet of ever target):

16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)

17. Target Element (type of target):

18. Damage to Target Indicator (for OV-10A Only only): DESTROYED DAMAGED MI/MOD
[illegible] NO DAMAGE [illegible] SEE EXPLANATION PASSED TGT
OBS OR TARGET/A NBA

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19. Number of Elements Sustaining Damage:_____

20. ORDNANCE LOAD:	BOARD	EXPENDED	QTY RTND
7.62	2000	____	2000
2.75 HE	14	____	14
2.75 WP	14	____	14
HVAR SMOKE RT	____	____	____
FLARES	____	____	____

22. Enemy Defenses Encountered or Observed: NON CLASS/TYPES AW UNK TYPE AA 12.7mm AA 14.5 Fix) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK RCKT AT AA UNK TYPE

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

24. Altitude above Ground Enemy Defense Encountered or Observed:_____

25. Response Time (Use 5 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: HEAVY LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVERS: SPEED CLIMB HARD TURN ROLL AHEAD DIVED LOOPED HARD TURN HI G TURN W/REV SPLIT S W/REVERSE SLIP S ROLL SPIRAL

29. Coordinates of Location of Enemy Defense Type Observed When Defense is Encountered Records [illegible] or Fire Targets:

_____

(GIVEN BLOCK IF ASSOCIATED WITH TARGET)

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	BOARD	EXPENDED	QTY RTND
7.62	2000	_____	2000
2.75 HE	14	_____	14
2.75 WP	14	_____	14
MK-5 SMOKE LT	_____	_____	_____
FLARES	_____	_____	_____

21. Enemy Defenses 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: LOOP CLIMB HARD TURN ROLL AHEAD DIVED
IGNIT AND CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER
SPLIT S NONE SPIRAL

29. Coordinates 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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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	BOARD	EXPENDED	QTY RTND
7.62	2000	_____	2000
2.75 HE	14	_____	14
2.75 WP	14	_____	14
HVAR SMOKE LT	_____	_____	_____
FLARES	_____	_____	_____

22. Enemy Defenses Encountered or Observed: USE CLASS/TYPE AW UNK TYPE
AW 12.7mm AW 14.5 Fix) 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. Reference Time (Use if 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: BOARD CLIMB HARD TURN ROLL AHEAD DIVED
IGNEY END CHANGE HI G TURN W/ROL SPLIT S W/MANEUVER
SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Enroute [redacted] or Prac Target: _____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	BOARD	EXPENDED	QTY RTND
7.62	2000	_____	2000
2.75 HE	14	_____	14
2.75 WP	14	_____	14
HEAD SMOKE RT	_____	_____	_____
FLARES	_____	_____	_____

21. Enemy Defenses Encountered or Observed: USE 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 Defenses Encountered or Observed: _____

25. Response Time (Seconds 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 MANEUVERS: TURNS CLIMB HARD TURN ROLL AHEAD DIVED

IGNEY END CHANGE HI G TURN W/REV SPLIT S W/MANEUVER

SPLIT S ROLL SPIRAL

29. Coordinate of location of Enemy Defense Type Observed When Defenses is Encountered Reports ## X or Fire Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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OV-10A(A) AFTER ACTION REPORT (AAR) DATE 27 Nov 69

1. MSN #/ED FLT TIME 2.0 FLT CODE 113 IN SUPOF 1-MACOV

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

TASKS:
a.	Admin/Liason	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 ____

5. OV-10A 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 FLIGHT: VR Bull Pen, VR and cover for Parker Pen 14H AT R70520.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS ____

11. CREWS: BU. NO. 155425 PILOT Burin A/O Frisbie
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES ____ TOTAL MISSIONS 1

PILOTS SIGNATURE [signature]

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

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

1. MSN #150 (035-1035) 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/Liason 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 ____

5. OV-10A 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 FLIGHT: VR Bull Pen, VR and cover for Parker Pen 14H AT 070520.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS ____

11. CREWS: BU. NO. 155425 PILOT Burin A/O Frisbie
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES ____ TOTAL MISSIONS 1

PILOTS 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: 5th MAB

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 LOWLAND HILLY 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 SNOW DUST SMOKE RAIN (Circle One)

8. Degree of Weather: LOW MODERATE TURBULENT HEAVY NUMEROUS BY SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR BL CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED UNDERCAST

10. Visibility in MILES: _____

11. Sortie Function: Circle primary mission on A/R, 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 Circle Unit only): DESTROYED DAMAGED NV/OD
KILLED NO DAMAGE SEARCH NOT OBSERVED NO PERMISSION FIRED BUT
OUT OF TARGET/NO BDA

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	BOARD	EXPENDED	QTY RTND
7.62	3000	_____	3000
2.75 HE	14	—	14
2.75 WP	14	—	14
MK-5 SMOKE LT	_____	_____	_____
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. Altitude Above Ground When Defense Encountered or Observed: _____

25. Response Time (Number 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: TURNS CLIMB HARD TURN ROLL AHEAD DIVE

HIGH SPD CHANGE HI G TURN W/VSL 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: _____

_____

(IN 5% BLKS IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 27 NOV 69

1. MSN # 13 FLT TIME 2.0 FLT CODE 1V3 IN SUPOF 3rd FORCE RECON

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

TASKS: a. Admin/Liason 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 2 HE ____ WP ____ 7.62 ____ FLARES ____

5. OV-10A 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 FLIGHT: TO PHUBAI FOR BRIEF. AREA CHECKOUT. MISSION CANCELED DUE TO WEATHER. TO BC 195455 TO ASSIST RECON EXTRACT. TEAM OUT BY ARRIVAL TIME. RTB.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS ____

11. CREWS: BU. NO. 155426 PILOT MAJ D. JOHNSON A/O CAPT DUFRIEND
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE D. D. 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: 3rd Force Recon

3. Province or Special Area of Mission: DMZ 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 EAST MOUNTAINS ROLLING DMZ
RIVER WATER (Circle One)

6. Cloud base (Ground level to base of clouds): _____

7. Type of Weather: Clear (Air Mass) FOG DRIZZLE THUNDERSTORM CLOUDS
RAIN SNOW DUST SMOKE HAZE (Circle One)

8. Degree of Weather: FEW MODERATE OVERCAST HEAVY NUMEROUS IN 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 as #1, 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 (Use majority of missions): DAY: NIGHT DUSK DAWN (Circle One)

15. Release Altitude: _____
Maximum Altitude (Feet of over target): _____

16. Maximum speed (during ordnance delivery): 150-200 201-250 (Circle One)

17. Target Element (type of target): _____

18. Damage to Target Indicator (by OV-10A Only): DESTROYED DAMAGED NV/OD
[illegible] NO DAMAGE [illegible] SECONDARY EXPLOSION ATTACK NOT
OBSERVED/NO BDA

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC ANVN ROK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: 3rd Force Recon

3. Province or Special Area of Mission: DMZ 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 URB
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 UNUSUAL HEAVY NUMEROUS IN SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED SOLID LAYER

10. Visibility in MILES: _____

11. Sortie Function: Circle primary mission on AA, 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 ops (the 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 Only only): DESTROYED DAMAGED NV/AVD
[illegible] NO DAMAGE [illegible] OBSERVED SAT/RECON EXCEED 24T
OBS in Target/Area

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	BOARD	EXPENDED	CNTY RTND
7.62	3000	—	3600
2.75 HE	14	—	14
2.75 WP	14	—	14
MK-6 SMOKE LT	—	—	—
FLARES	—	—	—

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

AW 12.7mm AW 14.5 Fin) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK

MORT LT AA UNK TYPE

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

_____

24. Altitude Above Ground When Defenses Encountered or Observed: _____

25. Reaction Time (Number 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: RANDOM LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVERS: ZIGZAG CLIMB HARD TURN ROLL AHEAD DIVE

SPIRAL DIVE CLIMB BE G TURN W/ROL SPLIT S W/DIVE

IMMEL NONE NORMAL

29. Coordinates of Location of Enemy Defense Type Observed When Defenses Encountered Insofar as Known in Relation to Target:

_____

(LEAVE BLANK IF NOT ASSOCIATED WITH TARGET)

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

DATE 26 Nov 69

1. MSN# 5 FLT TIME 2.4 FLT CODE 174 IN SUPPORT OF III MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 36 TASKS 2

AH (34) (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

4. ORDNANCE EXPENDED: 2.75 66 7.62 4000 40mm 500

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0630 ATR 1830

MMAF Ø Escort Med-Evac 5A (1P) AT8253 Ø 5B 1 Perm R at BT1657 Ø 5C - 1P - Liberty Bridge Ø 5D - 1P - AT8252 Ø MMAF Ⓡ Ø 5E-3P-An Hoa RAS Ø MMAF Ⓡ Ø 5F 1E-AT9460 Ø MMAF Ⓡ Ø 5G-1 Eng AT8347 Ø 5H - Canc Ø MMAF Ⓡ Ø An Hoa RAS (5I)-2 R Ø 5J - 1E - @ AT8447 Fire Sup. for Parker Pen "E" 14 - Ø MMAF Ⓡ Ø 5L - 2R - AT9560 Ø 5K - Canc. Ø MMAF Ⓡ

7. CREW A/C# 19 A/C# 16 A/C#
PILOT James Nichols
CO-PILOT Eyre Thiry

8. FLIGHTS 9 STRIKES 0 TOTAL # OF MSNS 9

9. OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE James J. Eyre

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G) DATE 26 Nov 69

1. MSN# 11/9 FLT TIME 3.7 FLT CODE 174 IN SUPPORT OF 7th MAR

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 10 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 1300 ATR 1800

MMAF → LZ Baldy → LZ Ross 11B IP LZ Ross → LZ Baldy → AT 9739 gun escort Team Passup → Baldy (R) → 11E 2em BT 010350 c Tiger "1" → LZ Rider ZR UD Prime Cut Lima → 11F Gunkeeper Team D 1em → Baldy → MMAF (R+R)

7. CREW A/C# US 20 A/C# US 18 A/C#

PILOT Maj Miller Capt Call Mr Simmons

CO-PILOT Williams Mr. Stevens

8. FLIGHTS 2 STRIKES Ø TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE Paul L. Williams Miller

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR AH-1G)

DATE 26 NOV 69

1. MSN# 16 FLT TIME 5.1 FLT CODE 1T4 IN SUPPORT OF 1st Recon Bn.

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

AH (18) (2) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE (LIGHT) MODERATE HEAVY COORDS: ZC208601/AT813287
SMALL ARMS (AW) AA .30 CAL .50 CAL OTHER
(FIRE OBSERVED) FIRE HEARD FIRE REPORTED BY Swift 4-1

NO. OF HITS RECEIVED 0

4. ORDNANCE EXPENDED: 2.75 98 7.62 4000 40mm 250

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1300 ATR 1645

MMAF ⇒ LZ401 Brief ⇒ ZC196885 ⇒ AT833659 ⇒ AT 850705 ⇒ AN Hoa (R) ⇒ ZC208589 ⇒ AT825454 ⇒ AT816286 ⇒ MMAF (RR)

7. CREW A/C# 13 A/C# 8 A/C#

PILOT Thomeson Baliday

CO-PILOT Massey Rix

8. FLIGHTS 1 STRIKES 2 TOTAL # OF MSNS 6 ✓

9. OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE M Thompson

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR AH-1G)

DATE 26 NOV 69

1. MSN# 21/22 FLT TIME 5.4 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: ZC 212538
~~SMALL ARMS~~ AW AA .30 CAL .50 CAL OTHER
~~FIRE OBSERVED~~ FIRE HEARD FIRE REPORTED BY SWIFT 5-2

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 2 7.62 1010 40mm 9

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1230 ATR 1600
MMAF D> AN HOA D> AT 858518 D> AT 844495 D> HILL 52 D> AN HOA (R) D> AT 796528 D> HILL 52 D> MMAF (R)

7. CREW A/C# 814 A/C# 4 A/C#
PILOT SIMMONS PRATT
CO-PILOT BLAIR DALY

8. FLIGHTS 21 STRIKES 21 TOTAL # OF MSNS 23 ✓

9. OPERATIONAL DISCREPANCIES: YES NO X

FLIGHT LEADERS SIGNATURE

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR AH-1G)

DATE 26 NOV 69

1. MSN# 11 FLT TIME .8 FLT CODE 114 IN SUPPORT OF 3 MAR

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

AH (2) (2) 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 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 0750 ATR 0830
MMAF → HOI AN → MMAF (R)
(UNABLE TO RUN MEDEVAC DUE TO WX)

7. CREW A/C# 18 A/C# 20 A/C# _____
PILOT BLANTON DUMAS _____
CO-PILOT ADAMS BUICKARD _____

8. FLIGHTS 1 STRIKES 0 TOTAL # OF MSNS 1 ✓

9. OPERATIONAL DISCREPANCIES: YES _____ NO ✓

FLIGHT LEADERS SIGNATURE [signature]

DUTY OFFICERS SIGNATURE _____

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

DATE 25/26 Nov 1969

1. MSN# 5 FLT TIME 3.0 FLT CODE 114 IN SUPPORT OF 3MAF

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: —
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 1830 (25) ATR 0600 (26)
MMAF → 50 AT 987508 P/u 2.11 ea (Rkts) → MMAF (R)
→ AT 998708 P/u 1 Chinese → MMAF (R)

7. CREW A/C# 21 A/C# 19 A/C# —
PILOT Maj Womack KANE —
CO-PILOT BORTON BAKER, K. —

8. FLIGHTS 2 STRIKES 0 TOTAL # OF MSNS 2 ✓

OPERATIONAL DISCREPANCIES: YES — NO ✓

FLIGHT LEADERS SIGNATURE James L Norton

DUTY OFFICERS SIGNATURE —

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 26 NOV

1. MSN # 15M FLT TIME 2.3 FLT CODE IV3 IN SUPOF 1MARDIV

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

TASKS: a. Admin/Liason 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 ____

5. OV-10A HDA: 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 FLIGHT: VR ZC 0830 - CONVOY ESCORT AN HOA TO Cebu Bridge — VR CG NO1 - RTB

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)

TEAM _____	COORDS _____	EXTR.	INSRTL	FLIP FLOP
TEAM _____	COORDS _____	EXTR.	INSRT.	FLIP FLOP
TEAM _____	COORDS _____	EXTR.	INSRT.	FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON _____

10. NO. OF SIGNIFICANT SIGHTINGS 0

11. CREWS: BU. NO. #15 PILOT MORIARTY A/O EMONDS
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOTS 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 MARDIV

3. Province or Special Area of Mission: DMZ (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 HARBOR MOUNTAINOUS ROLLING CITY RIVER WATER (Circle One)

6. Cloud Base (Ground Level to base of clouds): 3M

7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM (CLOUDS HAZE ICING DUST SMOKE RAIN (Circle One)

8. Degree of Weather: NIL MODERATE UNKNOWN HEAVY (NUMEROUS) BROKEN SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR TO CLOUDS BETWEEN LAYERS (OVERCAST) SCATTERED PREVAILANT

10. Visibility in NGFS: 8-10

11. Sortie Execution: Circle primary mission on AO, underline all others

12. First Gun over target (GCT TIME): _____

Last Gun over target (GCT TIME): _____

13. Number of Guns on Target (by Division only): _____

14. Portion of day (for majority of mission): DAY NIGHT DUSK DAWN (Circle One)

15. Release Altitude: _____

Minimum Altitude (Feet) of over target): _____

16. Maximum speed (during ordnance delivery): 191-200 201-250 (Circle One)

17. Target Element (type of target): _____

18. Access to Target Location (by division use only): DESTROYED CAN BE BYPASSED

[illegible] [illegible] [illegible] [

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19. Number of Elements Reporting Data(s)

20. ORDNANCE LOAD: BOARD EXPENDED QTY RTND

.50 cal — F + SW 11 — NONE — full

3.5" HE

3.5" WP

Hand Grens HE

Flares

21. Enemy Defense Weapons Observed: TYP CLASS/TYPE AM UNK TYPE

AW 12.7mm AW 14.5 Vic) AW 14.5(Rus) SMALL ARMS GND FIRE TYPE UNK

TYPE AM UNK TYPE

22. Total of Class and Type of Enemy Defenses Observed or Observed:

23. Altitude where Enemy Defenses Encountered or Observed:

24. Maneuver Taken (Type of maneuver between Rkt A/C initiation action and Flare is ordered by aircraft

25. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

26. Intensity of Fire: HEAVY LIGHT MEDIUM AVAVI

27. Evasive Action Taken: DIVE CLIMB BANK TURN ROLL ROLL ZIGZAG

ROLL IN TURNS DO A TURN & DIVE SPLIT S WITHDRAW

SPLIT S NONE OTHER

28. Correlation of Intensity of Enemy Defense Type Observed When Defense is Encountered Accurate as to Time Lengths

(See 25 DIVE IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 20 Nov 69

1. MSN #5X/ FLT TIME 1.8 FLT CODE 63 IN SUPOF 1st MAR DIV

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

TASKS: a. Admin/Liason 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 ____

5. OV-10A 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 FLIGHT: VR Whole Hop

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS 1

11. CREWS: BU. NO. 153456 PILOT Conner A/O Keene
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES 6 TOTAL MISSIONS 1

PILOTS SIGNATURE [signature]

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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 EAST 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 SMOKE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS IN SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST

10. Visibility in MILES: _____

11. Secondary Function: Circle primary mission as MSN, underline all others

12. First time over target (USE ZULU): _____

Last time over target (USE ZULU): _____

13. Number of Planes 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 (Feet over target): _____

16. Maximum speed (during ordnance delivery): 150-200 201-250 (Circle One)

17. Target Element (type of target): _____

18. Damage to Target Indicator (by OV-10A Only): DESTROYED DAMAGED HV/AOD [illegible] SECONDARY [illegible] NO OBSERVED NO EXPLOSION [illegible]

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22. Number of Elements comprising barrage.

AMMUNITION LOAD:	BOARD	EXPENDED	RETURNED
7.62			
7.75 HE			
2.75 WP			
81.4 SMOKE LT			
FLARES			

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 HE AA UNK TYPE

24. Total of Class and Type of Defense Encountered or Observed:

25. Altitude Above Ground When Defense Encountered or Observed:

26. Response Time (Number of minutes between time A/C initiates action and fire is returned by enemy):

27. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

28. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

29. EVASIVE MANEUVER: TURNS CLIMB HARD TURN ROLL AHEAD DIVE
SIGNIF SPD CHANGE HE G TURN W/SKID 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-10A) AFTER ACTION REPORT (AAR) DATE 26 Nov 69

1. MSN #15K FLT TIME 2.3 FLT CODE W3 IN SUPOF 3rd MarDiv

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

TASKS: a. Admin/Liason 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. Cond Control o. Other (Spec) MSG. DROP

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

4. ORDNANCE EXPENDED: RKTS---HE 34 WP 13 7.62 2000 FLARES

5. OV-10A 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 FLIGHT: COMPLETED MSG. DROP LZ 401. CONDUCTED VIS. SOUTH-WEST ARIZONA + REC. SIGNIFICANT SIGHTINGS. ASSISTED HOSTAGE "RIVER" WITH ON BOARD ORDNANCE TGT. AT 845479 (ON BOARD ORDNANCE USED FOR FIRE SUPRESSION FOR MED EVAC ARTY WAS ON CALL)

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM COORDS EXTR. INSRTL FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON 0

10. NO. OF SIGNIFICANT SIGHTINGS 0

11. CREWS: BU. NO. 155486 PILOT CAPT JOHNSON A/C LT. FLANAGAN
BU. NO. PILOT A/C

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE M J Johnson

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1. Service Supported: USMC ARVN ROK USN ARVN (Circle One)

2. Operation or Name of Unit Supported: 1st MAR D

3. Province or Special Area of Mission: DMZ QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)

4. Target Locations: (UTM Coordinate of each target in order of accomplishment):

AT845474

5. Terrain Type: COASTAL FLAT ISLAND EAST MOUNTAINS ROLLING DMZ 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 MOKE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: NIL MODERATE UNKNOWN HEAVY NUMEROUS IN SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNDERCAST

10. Visibility in MILES: 3-5

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): 0620

Last time over target (USE ZULU): 0835

13. Number of Passes on Target (by OV-10A only): 7

14. Period of day (for majority of mission): DAYLIGHT DUSK DAWN (Circle One)

15. Release Altitude: 1800

Minimum Altitude (Pull of over target): 1100

16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)

17. Target Element (type of target): TREE LINE

18. Damage to Target Indicator (by OV-10A Crd only): DESTROYED DAMAGED HV/MOD NIL(?) NO CHANGE NO AC IN AREA NOT OBSERVED SAW EXPLOSION FIRED BY [illegible] TARGET/AC EXP

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19. Number of Elements sustaining Damage: UNK

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	2000	1999	~~200~~ 1
2.75 HE	37	37	~~37~~ 0
2.75 WP	13	13	~~13~~ 0
HC-6 SMOKE LT			
FLARES			

22. Enemy Defenses Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5 (Vis) AW 14.5 ~~(Vis)~~ SMALL ARMS GND FIRE TYPE UNK MSMS LT AA UNK TYPE

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

24. Altitude Above Ground When Defense Encountered or Observed: 2000

25. Response Time (Number 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: TURNED CLIMB HARD TURN ROLL AHEAD REVID RIGHT AND CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinates of Location of Enemy Defenses Type Observed When Defenses is Encountered Opposite ~~MSL~~ or from Target: _____

(~~SKETCH~~ IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 26 Nov 69

1. MSN #15K FLT TIME 2.5 FLT CODE (V)3 IN SUPOF 1st Marine Div -

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

TASKS: a. Admin/Liason 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 13 7.62 2000 FLARES ____

5. OV-10A 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 FLIGHT: Ran a boat count from AT 9589 to AT 9196. Worked with Parker Pen Echo 5th Marines covering med-evac and V.R. of area around AT 855424. Ordnance expended to cover med-evac. WX precluded air.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM — COORDS — EXTR. INSRTL FLIP FLOP
TEAM — COORDS — EXTR. INSRT. FLIP FLOP
TEAM — COORDS — EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS 0

11. CREWS: BU. NO. 155424 PILOT L Miller A/O Hatch
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOTS SIGNATURE Bruce Miller

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1. Service Supported: (USMC) ARVN ROK USN ARVN (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):
AT843474

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 CLOUD BETWEEN LAYERS
OVERCAST SCATTERED UNDERCAST

10. Visibility in MILES: 5-7

11. Sortie Function: Circle primary mission on MS, underline all others

12. First time over target (USE ZULU): 1500
Last time over target (USE ZULU): 1535

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: 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): tree line / grass

18. Damage to Target Indicator (by OV-10A Crd only): DESTROYED DAMAGED HV/MOD
KILLED NO DAMAGE MISS IT NOT OBSERVED NO EXPLOSION FIRED TO
(BDA on TARGET/AC ZULU)

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19. Number of Elements Sustaining Damage: _____

20. AMMUNITION LOAD:

	ABOARD	EXPENDED	QTTY RTND
7.62	3500	2000	1500
2.75 HE	14	14	0
2.75 WP	14	13	1
ME-6 SMOKE LT			
FLARES			

22. Enemy Defenses 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 MT AA UNK TYPE

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

24. Altitude Above Ground When Defenses Encountered or Observed: _____

25. Reaction Time (Lag 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: DIVING CLIMB HARD TURN ROLL AHEAD DIVED
RIGHT OR LEFT CHANGE HI G TURN W/REV. SPLIT S W/MANEUVER
SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Records MGRS or Enter Target: _____
(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 26 Nov'69

1. MSN # 151 FLT TIME 2.0 FLT CODE 103 IN SUPOF 1st MAR Div

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

TASKS: a. Admin/Liason 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 0 A/O 0
USMC — USN — USAF — OTHER(SPEC) —

4. ORDNANCE EXPENDED: RKTS---HE 9 WP 0 7.62 2400 FLARES

5. OV-10A 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 FLIGHT: VR for "G" 2/5 on AT845555
VR for Carousel AT822462 Fired ord on enemy off trails

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON —

10. NO. OF SIGNIFICANT SIGHTINGS —

11. CREWS: BU. NO. 155426 PILOT Capt Bracy A/O Lt Freiherr
BU. NO. — PILOT — A/O —

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOTS 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: "6" 2/5
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 845555 ; AT 822462
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 MOKE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW (MODERATE) UNKNOWN HEAVY NUMEROUS IN SCATTERED
9. Cloud Cover: NOT OBSERVED (BROKEN) CLEAR IN CLOUDS BETWEEN LAYERS (OVERCAST) SCATTERED UNDERCAST
10. Visibility in MILES: 3-5
11. Sortie Function: Circle primary mission on MAF, underline all others
12. First time over target (USE ZULU): 260600
Last time over target (USE ZULU): 0600
13. Number of Planes on Target (By OV-10A only): 3
14. Period of day (for majority of mission) (DAY) DUSK DAWN (Circle One)
15. Release Altitude: 1500'
Minimum Altitude (Pull off over target): 1000'
16. Maximum speed (during ordnance delivery): 150-200 (201-250) (Circle One)
17. Target Element (type of target): enemy hiding OFF TRAIL
18. Damage to Target Indicator (By OV-10A Unit only): DESTROYED DAMAGED HIT/MOD KILLED NO DAMAGE DAMAGED BY FRIENDLY FIRE DURING MISSION PASSED TGT (OUT OF TARGET/TO NEW

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19. Number of Elements Sustaining Damage: ____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	3100	2400	700
2.75 HE	14	9	5
2.75 WP	14	0	14
FM-6 SWAM RT	—	—	—
FLARES	—	—	—

22. Enemy Defenses 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) IT AA UNK TYPE

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

24. Altitude Above Ground When Defenses Encountered or Observed: N/A

25. Response Time (Lapse 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: KNOCKOUT LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: TURN CLIMB DIVE TURN ROLL AHEAD DIVED
WEIGHT SHD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER
SPLIT S (NONE) SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defenses is Encountered Degrees NM N or from Target:

N/A
(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 26 Nov 69

1. MSN # 548 FLT TIME 1.1 FLT CODE 143 IN SUPOF 1ST MAW

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

TASKS: a. Admin/Liason 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 N/A A/O N/A
USMC ____ USN ____ USAF ____ OTHER(SPEC) ____

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

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

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

7. NO. OF HITS RECEIVED N/A CAL. ____

8. NARRATIVE SUMMARY OF FLIGHT: VR TAYLOR COMMON ZC 1048

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SIPPORT OF RECON N/A

10. NO. OF SIGNIFICANT SIGHTINGS 1

11. CREWS: BU. NO. 153486 PILOT ROBERTS A/O MAJ LAHN
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE G.A. Roberts

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1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: 1ST MAW

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 HONE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS IN 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 AMS, 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: LIGHT DUSK DARK (Circle One)

15. Maximum Altitude: _____

Minimum Altitude (Feet of ever 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 [illegible] NO DAMAGE [illegible] NOT OBSERVED SEE EXPLOSION PASSED TGT [illegible] TARGET/AC HIT

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19. Number of Elements Sustaining Damage: _____

(ORDNANCE LOAD)	ONBOARD	EXPENDED	QNTY RTND
7.62	2000	—	2000
2.75 HE	13	—	13
2.75 WP	14	—	14
MK-6 SMOKE LT	—	—	—
FLARES	—	—	—

20. Enemy Defenses Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5(Ylw) AW 14.5(Red) SMALL ARMS GND FIRE TYPE UNK

NONE ST 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: INTENSE LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: BREAK CLIMB HARD TURN ROLL AHEAD DIVE

SLIGHT END 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: Minute ** or from Target:

_____

(LEAVE BLANK IF ASSOCIATE WITH TARGET)

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 26 Nov 69

1. MSN # 153 FLT TIME 2.5 FLT CODE 103 IN SUPOF 1ST MAR DIV

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

TASKS: a. Admin/Liason 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 Ø

5. OV-10A 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 FLIGHT: PHOTO MISSION ~~AT 8354~~ AT 8254 TO AT
ALONG SONG VU GIA RIVER. NO LUCK WITH AIR STRIKE FOR FORE FATHER
14K, CANCELLED BECAUSE OF WEATHER, TRIED WORKING FOR ASPARAGUS
AND SLATE CREEK - NO LUCK

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM Ø COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON Ø

10. NO. OF SIGNIFICANT SIGHTINGS Ø

11. CREWS: BU. NO. 155415 PILOT HUFFMAN A/O ROBB
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 2 STRIKES Ø TOTAL MISSIONS 2

PILOTS SIGNATURE D M Huffman

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):

5. Terrain Type: COASTAL FLAT ISLAND EAST 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 OF 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 (Full 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 and only): DESTROYED DAMAGED NV/ADD

KILLED NO DAMAGE MADE NO RUN OBSERVED ORD EXPENDED MISSED TOT

ORD EXP TARGET/AC RUN

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19. Number of Elements Surviving Damage: _____

	LOADED	EXPENDED	QTY RTND
7.62	1600	0	1600
2.75 HE	14	0	14
2.75 WP	14	0	14
MK-6 SMOKE LT			
FLARES			

20. Enemy Defenses Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vis) AW (Vis) SMALL ARMS GND FIRE TYPE UNK NONE SALT AA UNK TYPE

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

_____

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

25. Response Time (Number 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: SINKER CLIMB HARD TURN ROLL AHEAD DIVE

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 Nov 69

1. MSN# 21 FLT TIME 3.0 FLT CODE 174 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: 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 2000 40mm 50

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1335 ATR 1845

MMT D AN HOA (R) D 821529 Parker Pen Foxtrot D 884533 Parker Pen "6" D 844494 Parker Pen Team D AN Hoa (R) D 844494 Parker Pen Team D 904494 Fast Day India D 898516 Fast Day Kilo D 844494 Parker Pen Team D Hill 52 Mask Ox Bravo D 884553 Parker Pen "6" Suppressive fire D Hill 52 Mask Ox Bravo D 821529 Parker Pen Foxtrot D 844494 Parker Pen Suppressive fire D MMT (RR)

7. CREW A/C# 20 A/C# 13 A/C# _____

PILOT HCol Chalgren Baker CO _____

CO-PILOT Capt Adams Soliday TO _____

8. FLIGHTS 3 STRIKES Ø TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES _____ NO ✓

FLIGHT LEADERS SIGNATURE [signature]

DUTY OFFICERS SIGNATURE _____

~~How much FLT. TIME.~~
~~Capt~~ M.

CONFIDENTIAL WHEN FILLED OUT

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

DATE 25 Nov. 69

1. MSN# 49 FLT TIME 2.0 FLT CODE 1T4 IN SUPPORT OF 1st MAR DIV.

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

AH ( ) ( ) TAC(A) ( ) ( ) VR (4) (1) 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 1730 ATR 1830

MMAF → VR 0474, 0473, 0472 & 0575 → MMAF (R)

7. CREW A/C# 1 A/C# 8 A/C#

PILOT James Nichols

CO-PILOT Thiry Dunstan

8. FLIGHTS 1 STRIKES Ø TOTAL # OF MSNS 1 ✓

9. OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE C K Dunstan

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

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

DATE 25 Nov 69

1. MSN# 5 FLT TIME 4.0 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: /
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 — 7.62 — 40mm —

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1220 ATR 1800
MMAF → AT966602 (1E) BRAVO 2 → LIB BR (1R) FAST DAY TM → AN HOA (1R) → MM (RF) → BT 0362 (1E) POP FLY "9" → HILL 65 (1P) MUSK OX TM. → MM (RF)

7. CREW A/C# ?2 A/C# 4? A/C# —
PILOT Creek McCall —
CO-PILOT Whitsell Bolar —

8. FLIGHTS 2 STRIKES 0 TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES — NO ✓

FLIGHT LEADERS SIGNATURE [signature]

DUTY OFFICERS SIGNATURE —

CONFIDENTIAL WHEN FILLED OUT

Not allowable for mission credits without crew list.
Capt. H.

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G) DATE 25 NOV 69

1. MSN# 5 FLT TIME 4.4 FLT CODE 1TY IN SUPPORT OF 1st MAW DIV

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

AH (1) (14) 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 0630 ATR 1200

MMAF ~~DD~~ Hill 65 2 Illus ~~DD~~ (AT 977567) 1EM 1PRL ~~DD~~ AT 895502 1EM 1PR ~~DD~~ MMAF (Refuel) ~~DD~~ AN/HOA RAF 1Routine ~~DD~~ AT 884554 1Routine 1EM ~~DD~~ (MMAF Refuel)

7. CREW A/C# 17 A/C# 16 A/C# ✓

PILOT MAJ. BLALTON CAPT. HENRY ✓

CO-PILOT CAPT. FIX CAPT. BYRE ✓

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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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 15 NOV 69

1. MSN # 154 FLT TIME 0.5 FLT CODE 103 IN SUPOF 1ST MAR DIV

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

TASKS: a. Admin/Liason 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 ____

5. OV-10A 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 FLIGHT: VR 1st MARINES AREA
WEATHER MVFR (IUA) Neg Sightings

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ~~/~~ COORDS ~~/~~ EXTR. INSRTL FLIP FLOP
TEAM ~~/~~ COORDS ~~/~~ EXTR. INSRT. FLIP FLOP
TEAM ~~/~~ COORDS ~~/~~ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON 0

10. NO. OF SIGNIFICANT SIGHTINGS 0

11. CREWS: BU. NO. 155483 PILOT PAULSON A/O 13L00 M
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE EW Paulson

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: _____

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 MV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT OBJ OF TARGET/NO BDA

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD: ASCARD EXPENDED QNTY RTND

7.62			
2.75 HE			
2.75 WP			
ME-6 SMOKE LT			
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. 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 ~~XX~~ ft or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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AFTER ACTION REPORT (AAR AH-1G) DATE 24 NOV 69

1. MSN# 11/19 FLT TIME 3.0 FLT CODE 174 IN SUPPORT OF 1 MAR DIV

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 ✓ 7.62 ✓ 40mm ✓

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1400 ATR 1745

MMAF ~~DD~~ 11E (123400) 1EM ~~DD~~ 9IE (423020)
1EM ~~DD~~ BALDY (Refuel) 11G 1EM 1PRI 2 Routine
~~DD~~ MMAF (Refuel)

7. CREW A/C# 21 A/C# 16 A/C# ____

PILOT SIMMONDS ✓ KEITH ✓ ____

CO-PILOT FIX ✓ MAUSE'Y ✓ ____

8. FLIGHTS 1 STRIKES 0 TOTAL # OF MSNS 1

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 24 Nov 69

1. MSN# 9 FLT TIME 3.6 FLT CODE ____ 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: ____
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 0930
MMAF → LZ 211 → Routine "D" (BT 049509) → Knoxville "B" (BT 203551) → Crescent "C" (BT 051568) → Crescent "B" (BT 037608) → MMAF (R)

7. CREW A/C# 19 A/C# 13 A/C# ____
PILOT Womack Nichols ____
CO-PILOT Lakin Daly ____

8. FLIGHTS 1 STRIKES 0 TOTAL # OF MSNS 1

9. OPERATIONAL DISCREPANCIES: YES ____ NO /

FLIGHT LEADERS SIGNATURE B D Womack

DUTY OFFICERS SIGNATURE ____

CONFIDENTIAL WHEN FILLED OUT

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AFTER ACTION REPORT (AAR AH-1G)

DATE 24 Nov 66

1. MSN# 11 FLT TIME 1.6 FLT CODE 1FY IN SUPPORT OF 7th Marines

2. NO OF A/C 2 TOTAL NO. OF SORTIES 2 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: 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 0805 ATR 1215
MMAF D→ BALDY LZ D→ MMAF (R)

7. CREW A/C# 18 A/C# 4 A/C#
PILOT Maj Blanton ↑ Heavey ↑
CO-PILOT Boller ↑ Williams ↑

8. FLIGHTS 1 STRIKES 0 TOTAL # OF MSNS 1

9. 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
VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 24 NOV 69

1. MSN # 45B FLT TIME 1.0 FLT CODE IV3 IN SUPOF 7th MARINES

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

TASKS:
a. Admin/Liason
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) ORDNANCE DELIVERY

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

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

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

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORN: ____
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 FLIGHT: VR QUE SON MTNS. STRAFE AND ROCKET VALLEY WHERE TROOPS SIGHTED BY INDIA/3/7 AT 1ST 081442 1000 FT OVERCAST OBVIATED FIXED WING

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SIPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS 0

11. CREWS: BU. NO 155426 PILOT MAJ P. JOHNSON A/O LTCOL KUMMEROW
BU. NO 155451 PILOT MAJ GLEASON A/O COL CODISPODI

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE P. D. 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 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 089422

5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): 1200

7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: DEW 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): 1630

Last time over target (USE ZULU): 1645

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: 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): TROOPS

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:

	ONBOARD	EXPENDED	QNTY RTND
7.62	3600	1000	2600
2.75 HE	14	4	10
2.75 WP	14	3	11
ML-6 SMOKE LT			
FLARES			

22. Enemy Defenses Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE
AW 12.7mm AW 14.5(Vlc) AW 14.5(Red) SMALL ARMS GND FIRE TYPE UNK
NONE LT AA UNK TYPE NONE

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: WINKED 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)

DECLASSIFIED

DECLASSIFIED

SECOND AIRCRAFT 155451

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):
BT 081442

5. Terrain Type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): 1200

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 AAS, underline all others

12. First time over target (USE ZULU): 1630
Last time over target (USE ZULU): 1645

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: 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): 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 OFF OF TARGET/NO BDA

DECLASSIFIED

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19. Number of Elements Sustaining Damage: UNK

20. ORDNANCE LOAD:

	ONBOARD	EXPENDED	QNTY RTND
7.62	3600	1600	2000
2.75 HE	14	14	0
2.75 WP	14	14	0
MK-6 SMOKE RT			
FLARES			

21. 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 RT 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: LINKED 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)

DECLASSIFIED

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

DATE 24 Nov. 69

1. MSN# 16 FLT TIME 8.2 FLT CODE 1+4 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: /
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 14 7.62 Ø 40mm 50

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0640 ATR 1640

Recon inserts + extractions w Peachbush 2-1, 2-2

MMAF → LZ401 → MMAF (Ref) → LZ401 → AT836777 → AT825454

→ ZC192503 → An Hoa (Ref) → AT987508 → AT814384 → MMAF (Ref)

7. CREW A/C# 14 A/C# 18 A/C# /

PILOT Capt. F. Wickersham ✓ Lt. Keith ✓ /

CO-PILOT Lt. Krane ✓ Lt. Beville ✓ /

8. FLIGHTS 3 STRIKES 0 TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES ____ NO ✓

FLIGHT LEADERS SIGNATURE Kjell A. Krane

DUTY OFFICERS SIGNATURE ____

CONFIDENTIAL WHEN FILLED OUT

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 24 Nov 69

1. MSN # 164 FLT TIME 0.7 FLT CODE 103 IN SUPOF 1st MAR DIV

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

TASKS:
a. Admin/Liason
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 0 WP 0 7.62 ____ FLARES ____

5. OV-10A 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 FLIGHT: VR 60 NOI + ARIZONA lost FM RADIO Returns to MARBLE MOUNTAIN.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS 0

11. CREWS: BU. NO. 155485 PILOT MAJ MILLER, B. A/O BLOOM
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES ____ TOTAL MISSIONS 1

PILOTS SIGNATURE Bruce Miller

CONFIDENTIAL WHEN FILLED OUT

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1. Service Supported: USMC ARVN ROK USN ARVN (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):

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 MOKE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS IN 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 (to OV-10A only): _____

14. Period of day (for majority of mission): DAY: NIGHT DUSK DAWN (Circle One)

15. Release Altitude: _____
Minimum Altitude (Pull off over target): _____

16. Maximum speed (during ordnance delivery): 150-200 201-250 (Circle One)

17. Target Element (type of target): _____

18. Damage to Target Indicator (for OV-10A Ord only): DESTROYED DAMAGED FY/MOD
[illegible] NO DAMAGE [illegible] SAW EXPLOSION ASSESS TGT
ORD ON TARGET/NO BDA

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QTY RTBD
7.62	2000		2000
2.75 HE	38		35
2.75 WP	14		14
FK-6 SMOKE LT			
FLARES			

22. Enemy Defenses 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 (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: ZINKED 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

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CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G) DATE 23 Nov 1969

1. MSN# 11 FLT TIME 6.4 FLT CODE 174 IN SUPPORT OF 7th Marines

2. NO OF A/C 2 TOTAL NO. OF SORTIES 14 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 —

4. ORDNANCE EXPENDED: 2.75 76 7.62 4000 40mm 6

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1230 ATR 1815

MMAF D→ Baldy A→ MMAF D→ Baldy A→ UH 009384 Plus 2 Main D→ Baldy (R) A→ BT 186488 Exp Ord For Post 14 A→ MMAF (R)

7. CREW A/C# 1 A/C# 4 A/C# —

PILOT Simmons Baker D —

CO-PILOT Vastola Howard —

8. FLIGHTS 2 STRIKES — TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES — NO ✓

FLIGHT LEADERS SIGNATURE James A Martin

DUTY OFFICERS SIGNATURE —

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AFTER ACTION REPORT (AAR AH-1G)

DATE 28 Nov 65

1. MSN# 21 FLT TIME 3.9 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: _____
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 NONE 7.62 NONE 40mm NONE

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1320 ATR 1530

MMAF → AN Hoa → Parker Pen Golf (AT 585(5)) → AN Hoa (R) → Parker Pen Golf → Parker Pen Foxtrot (AT 825542) → MMAF (R)

7. CREW A/C# 21 A/C# 13 A/C# _____

PILOT Womack Thompson _____

CO-PILOT Daly LaBeville _____

8. FLIGHTS 2 STRIKES 0 TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES ____ NO X

FLIGHT LEADERS SIGNATURE B. D. Womack

DUTY OFFICERS SIGNATURE _____

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AFTER ACTION REPORT (AAR AH-1G)

DATE 23 NOV 69

1. MSN# 19 FLT TIME 7.4 FLT CODE 1Y IN SUPPORT OF III MAF

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

AH (W) (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
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

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 1200

MMAF D→ LZ BALDY (R) D→ BT 107374 D→ LZ ROSS D→ BT 079446 D→ BT 025378 D→ LZ BALDY (R) D→ MMAF (R)

7. CREW A/C# 20 A/C# 9 A/C#

PILOT JAMES GADDIS

CO-PILOT BLAIR AYRE

8. FLIGHTS 3 STRIKES TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES NO X

FLIGHT LEADERS SIGNATURE

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR AH-1G)

DATE 23 NOV 69

1. MSN# 11 FLT TIME 3.4 FLT CODE 1T4 IN SUPPORT OF 3 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 0

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 0720 ATR 1125

MMAF D→ [redacted] (11A) (2 PRIOR, 1 RT) (PRIME CUT INDIA "2") AT 065445
D→ LZ BALDY (R) D→ RT 102 371 (11B) (1 PRIOR) (LITTLE ABNER FORWARD)
D→ MMAF (R)

7. CREW A/C# 14 A/C# 18 A/C# _____
PILOT WALTRIP NICHOLS _____
CO-PILOT ADAMS THIRY _____

8. FLIGHTS 2 STRIKES 0 TOTAL # OF MSNS 2

OPERATIONAL DISCREPANCIES: YES _____ NO ✓

FLIGHT LEADERS SIGNATURE R.J. Adams

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

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

1. MSN # 15A FLT TIME 2.0 FLT CODE 1W3 IN SUPOF 5TH MARINES

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

TASKS: a. Admin/Liason 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. Cmd 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 Ø HE Ø WP Ø 7.62 Ø FLARES Ø

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

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY CODE:
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 FLIGHT: VR ARIZONA ATTEMPTED TO FIRE ARTY MSN FOR SECOND DAY IN A ROW ON AT 789470 WITH NO SUCCESS

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM COORDS EXTR. INSRTL FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SIPPORT OF RECON Ø

10. NO. OF SIGNIFICANT SIGHTINGS Ø

11. CREWS: BU. NO. 155428 PILOT CAPT. JOHNSON A/O LT. EVINRUDE
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOTS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service Supported: USMC ARVN SOA 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 SMOG 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 as AAB, 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 off 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 UNK 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	QTY FIND
7.62	_____	_____	_____
2.75 HE	_____	_____	_____
2.75 WP	_____	_____	_____
M-6 SMOKE LP	_____	_____	_____
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
RCKT 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: JINKS CLIMB HARD TURN ROLL AHEAD DIVE
RIGHT HD CHANGE HE G TURN W/ROL 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-10A) AFTER ACTION REPORT (AAR) DATE 23 Nov 69

1. MSN #158 FLT TIME 2.3 FLT CODE W3 IN SUPOF 1st MAB Div.

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

TASKS: a. Admin/Liason 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. Ground Control o. Other (Spec)

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

4. ORDNANCE EXPENDED: RKTS HE WP 7.62 FLARES

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

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY CAUSE:
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 FLIGHT: CONDUCTED VR FOR 1ST MARINES VIC. AT 930 550 ; FOR 7th MARINES VIC. ALLIGATOR LAKE AND ANTELOPE VALLEY ; FOR 5th MARINE IN THE ARROYA AREA. VEC. SIGNIFICANT SIGHTINGS.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM COORDS EXTR. INSRTL FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON 0

10. NO. OF SIGNIFICANT SIGHTINGS 0

11. CREWS: BU. NO. PILOT CAPT. BRACY A/C LT. FLANAGAN
BU. NO. PILOT A/C

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE R. A. Bracy

CONFIDENTIAL WHEN FILLED OUT

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1. Service Supported: USMC ARVN VNN 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 Unit) 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 BI CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED THUNDERCAST

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 NV/MOD
KILLED NO DAMAGE DAMAGE UNK NOT OBSERVED DUD EXPLOSION MISSED TGT
CRD ON TARGET/NO SEE

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DECLASSIFIED

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	GUN RIND
7.62	_____	_____	_____
2.75 HE	_____	_____	_____
2.75 WP	_____	_____	_____
12.6 SMOKE LT	_____	_____	_____
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
PSNL LT AA UNK TYPE

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

_____

24. Altitude Above Ground When Defenses 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: TURNS CLIMB AND TURN ROLL AHEAD DIVED
RIGHT AND CHANGE HE S TURN W/PSL 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-10A) AFTER ACTION REPORT (AAR) DATE 23 Nov 68

1. MSN # 1 FLT TIME ____ FLT CODE 103 IN SUPOF 1ST MAR DIV

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

TASKS: a. Admin/Liason 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) Sp. fire

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

4. ORDNANCE EXPENDED: RKTS---HE 2 WP 3 7.62 1000 FLARES ____

5. OV-10A 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 FLIGHT: VR 000587 w/ KOREAN
MARINE THOR. ALSO WORKED WITH OP
SLADE CREEK

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON —

10. NO. OF SIGNIFICANT SIGHTINGS ____

11. CREWS: BU. NO. 155465 PILOT CAPT P.R. SMITH A/O FOBB
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE P R Smith

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: (USMC) ARVN SOK USN ARMY (Circle One)

2. Operation/or Name of Unit Supported: Slatestreet

3. Province or Special Area of Mission: DNK (QUANG NAM) QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (UTM Coordinate of each target in order of accomplishment):
BT007483

5. Terrain Type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING URB
RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): 2500

7. Type of Weather: Clear (Air Turb) FOG ERUZBLE THUNDERSTORM (CLOUDS)
HAZE HOKE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW MODERATE UNKNOWN (HEAVY) DANGEROUS LT SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS
(OVERCAST) SCATTERED UNDERCAST

10. Visibility in MILES: 4

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): 1600
Last time over target (USE ZULU): 1625

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: 1500
Minimum Altitude (Full of ovr target): 100

16. Maximum speed (during ordnance delivery): (151-200) 201-250 (Circle One)

17. Target Element (type of target): VC IN Treeline

18. Damage to Target Indicator (by OV-10A Crd only): DESTROYED DAMAGED HV/MOD
KILLED NO DAMAGE DAMAGE LT (NOT OBSERVED) SEC EXPLOSION SEC FIRE
OBD ON TARGET/AC HIT

DECLASSIFIED

16. Number of Elements Sustaining Damage: _____

17. ORDNANCE LOAD:	ABOARD	EXPENDED	QTY RTND
7.62	3500	1000	2500
2.75 HE	13	2	11
2.75 WP	13	3	10
MK-6 SMOKE LT			
FLARES			

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) LT AA UNK TYPE

25. 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-10A) AFTER ACTION REPORT (AAR) DATE 23 Nov 69

1. MSN # 15E FLT TIME 2.2 FLT CODE 1V3 IN SUPOF 1st MarDiv

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

TASKS:
a. Admin/Liason
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 1
USMC 1 USN ____ USAF ____ OTHER(SPEC) ____

4. ORDNANCE EXPENDED: RKTS---HE 12 WP 1 7.62 600 FLARES ____

5. OV-10A 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 FLIGHT: Pan 1 FM AIR for 3/1 on AT935553
Pan 1 81 mission & 1 105 mission on same grid.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)

TEAM ____	COORDS ____	EXTR.	INSRTL	FLIP FLOP
TEAM ____	COORDS ____	EXTR.	INSRT.	FLIP FLOP
TEAM ____	COORDS ____	EXTR.	INSRT.	FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON —

10. NO. OF SIGNIFICANT SIGHTINGS —

11. CREWS: BU. NO. 155468 PILOT 1st Lt Darnell A/O 1st Lt Freiherr
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOTS SIGNATURE D R Darnell

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: (USMC) AIRVN RGK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: 3/1

3. Province or Special Area of Missions: 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):
AT935553

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 Mob) FOG (DRIZZLE) THUNDERSTORM (CLOUDS HAZE SNOW DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW MODERATE UNKNOWN (HEAVY) NUMEROUS IN SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS (OVERCAST) SCATTERED UNDERCAST

10. Visibility in MILES: 4

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): 230130 Z
Last time over target (USE ZULU): 230340 Z

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: 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): trees prep for troops

18. Damage to Target Indicator (for OV-10A Grd only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE IN BUT PERMITTED SEE EXPLANATION MISSED TGT ORD ON TARGET/NO BDA

DECLASSIFIED

DECLASSIFIED

19. Number of Elements Sustaining Damage: —

20. ORDNANCE LOAD:

	INBOARD	EXTENDED	CNTR PYLN
7.62	1600	600	1000
2.75 HE	14	12	12
2.75 WP	14	1	13
MK.6 SMOKE LT	—	—	—
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: 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 (UNK)

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN BARL 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:

N/A
(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

DECLASSIFIED

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

1. MSN #23 FLT TIME 1.2 FLT CODE 1V3 IN SUPOF 1ST MAW DIV

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

TASKS:
a. Admin/Liason
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 ____

5. OV-10A 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 FLIGHT: Wx check for STRIKE on 60 No1
Two hops

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS 0

11. CREWS: BU. NO. 155425 PILOT BURIN A/O HATCH
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 2 STRIKES ____ TOTAL MISSIONS 2

PILOTS SIGNATURE C E Burin

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Services Supported: USMC AFVN AOR USN ARMY (Circle One)

2. Operation or Name of Unit Supported: 1st Marines

3. Province or Special Area of Mission: DMZ 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 (Any Turb) FOG DRIZZLE THUNDERSTORM CLOUDS
HAZE HOKE 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 UNRELEASE

10. Visibility in MILES: _____

11. Sortie Function: Circle primary mission on AR, 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 SY/MOD
KILLED NO DAMAGE DAMAGE UT NOT OBSERVED SAW EXPLOSION MISSED TGT
OBS OR TARGET/NO AOR

DECLASSIFIED

DECLASSIFIED

17. Number of Elements Sustaining Damage: _____

18. ORDNANCE LOAD: ABOARD EXPENDED QNTY RTND

	ABOARD	EXPENDED	QNTY RTND
7.62	Full		Full
2.75 HE	14		14
2.75 WP	14		14
MK-6 SMOKE LT			
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. 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 HB G TURN W/PSL SPLIT S W/MANEUVER
SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered Nbr/s NM ☆ or from Target: _____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

DECLASSIFIED

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

1. MSN # 15G FLT TIME 2.0 FLT CODE 103 IN SUPOF 1st MAR DIV

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

TASKS:
a. Admin/Liason	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 ____

5. OV-10A 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 FLIGHT: VR and Covered a Riverine 1/3/1 with Neg Sigs (AT 563672)

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SIPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS 0

11. CREWS: BU. NO. 155451 PILOT MAJ GLEASON A/O BLOOM
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES 6 TOTAL MISSIONS 1

PILOTS SIGNATURE [signature]

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC ARVN NOK USN ARMY (Circle One)

2. Designation or Name of Unit Supported: 3/3

3. Province or Special Area of Mission: UNK QUANG NAM QUANG TIN QUANG NGAI 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): 700'

7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM SNOW HAZE SMOKE DUST SPORE 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 OVERCAST

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): 150-200 201-250 (Circle One)

17. Target Element (type of target):

18. Damage to Target Indicator (by OV-10A and only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEE EXPLANATION PERMISSION TO FIRED ON TARGET/NO FIRE

DECLASSIFIED

DECLASSIFIED

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 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. 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: WINKED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinate or 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-10A) AFTER ACTION REPORT (AAR) DATE 23 Nov-69

1. MSN # 150 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/Liason 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

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

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

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

8. NARRATIVE SUMMARY OF FLIGHT: Covered Riverine OP for Lima 3/1 AT 953649 TO AT 965670.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM COORDS EXTR. ~~INSRTL~~ ~~FLIP~~ FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

~~TOTAL FLIGHT TIME IN SUPPORT OF RECON~~

10. ~~NO. OF SIGNIFICANT SIGHTINGS~~ 0

11. CREWS: BU. NO. 155485 PILOT B. WALE A/O KEENE
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE B. B. Wale

CONFIDENTIAL WHEN FILLED OUT

TO 0855H
LND 1055H

NO ORD EXP.

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: 3/1

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 Force) FOG DRIZZLE THUNDERSTORM CLOUDS HAZE HOAR DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS IN SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST SCATTERED UNLIMITED

10. Visibility in MILES: _____

11. Sortie Function: Circle primary mission on ATO, 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. Portion of day (for majority of mission): DAY NIGHT DUSK DAWN (Circle One)

15. Release Altitude: _____

Maximum Altitude (Pull off 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 (for OV-10A Bird only): DESTROYED DAMAGED BY/AOD KILLED NO DAMAGE UNKNOWN [illegible] SEC EXPLOSION MISSED TGT OBJ OR TARGET/NO BDA

DECLASSIFIED

DECLASSIFIED

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD: EXPEND EXTENDED QNTY FIRED

7.62	_____	_____	_____
2.75 HE	_____	_____	_____
2.75 WP	_____	_____	_____
MK-6 SMOKE LT	_____	_____	_____
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. 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)

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 23 Nov 69

1. MSN # 15C FLT TIME 1.9 FLT CODE 1V3 IN SUPOF 1st Division

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

TASKS: a. Admin/Liason f. Paradrop k. Armed Recon
(b.) Vis Recon g. Med-Evac l. Arty (H&I)
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 FLR

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

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

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHT: VR for 26th 1st, and 5th marines at AT B354. Dropped message at ez 401

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLY [illegible] ONLY)
TEAM COORDS EXTR. INSRT. FL[illegible] DROP
TEAM COORDS EXTR. INSRT. FL[illegible] DROP
TEAM COORDS EXTR. INSRT. FL[illegible] DROP

TOTAL FLIGHT TIME IN SUPPORT OF RECON

10. NO. OF SIGNIFICANT SIGHTINGS 0

11. CREWS: BU. NO. 418 PILOT CLIFTON A/O SHEELEY
BU. NO. PILOT A/C

12. FLIGHTS 1 STRIKES TOTAL MISSIONS 1

PILOTS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC ARVN MAF USA ARMY (Circle One)

2. Operation or Name of Unit Supported: 1st MARDIV

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: NEW 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): 0000

Last time over target (USE ZULU): 0156

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 (Full 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 Crew only): DESTROYED DAMAGED HV/MOD KILLED BY DAMAGE [illegible] SEC EXPLOSION FIRED NOT DEL ON TARGET/NO BDA

DECLASSIFIED

DECLASSIFIED

19. Number of Elements Sustaining Damage: _____

ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	2000	—	2000
2.75 HE	14	—	14
2.75 WP	14	—	14
ML-6 SMOKE LT			
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. Altitude Above Ground When Defenses 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 ~~XX~~ to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 23 NOV

1. MSN # 546 FLT TIME 1.3 FLT CODE 1V3 IN SUPOF 1ST MAW

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

TASKS: a. Admin/Liason 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 0 WP 0 7.62 0 FLARES 0

5. OV-10A 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 0 CAL. 0

8. NARRATIVE SUMMARY OF FLIGHT: MMAF → ARIZONA. PRACTICE VR
ARIZONA → MMAF

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM N/A COORDS EXTR. INSRTL FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SIPPORT OF RECON 0

10. NO. OF SIGNIFICANT SIGHTINGS

11. CREWS: BU. NO. 155424 PILOT LT COLT A/O
BU. NO. ~~PILOT~~ CO PILOT MAJ JAHN A/O

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE Peter Lott

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC ARVN ROK USS ARVN (Circle One)

2. Operation or Name of Unit Supported: 1st MAW

3. Provinces or Special Area of Mission: DMZ QUANG NAM QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)

4. Target Locations (UTM Coordinate of each target in order of accomplishment):

5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING DMZ RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds):

7. Type of Weather: Clear (Air Force) FOG DRIZZLE THUNDERSTORM CLOUDS HAZE SMOKE DUST SNOW 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 other's

12. First time over target (USE ZULU):

Last time over target (USE ZULU):

13. Number of Passes on Target (by OV-10s 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-10s Only): DESTROYED DAMAGED HV/MOD

KILLED NO DAMAGE REASON NOT OBSERVED SEE EXPLANATION MISSED TGT

ORD ON TARGET/NO BDA

DECLASSIFIED

DECLASSIFIED

19. Number of Elements Sustaining Damage: _____

ORDNANCE LOAD:	ARMED	EXPENDED	RETURNED
750	3600	—	3600
2.75 HE	28	0	28
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 [illegible] or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 23 NOV-69

1. MSN # 15N 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/Liason	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 Ø

5. OV-10A 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 FLIGHT: VR'd PAST AREA, GOWAI ISLAND, ROCKET BELT.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)

TEAM ____	COORDS ____	EXTR.	INSRTL	FLIP FLOP
TEAM ____	COORDS ____	EXTR.	INSRT.	FLIP FLOP
TEAM ____	COORDS ____	EXTR.	INSRT.	FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS ____

11. CREWS: BU. NO. 155423 PILOT Huffman A/O KEENE
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE D W Huffman

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC ARVN ROK RVN ARMY (Circle One)
2. Designation of Name of Unit Supported: 1ST MAR DIV
3. Province or Spatial Area of Mission: DMZ 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 URB 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 HORE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS IT 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 MV/MOD KILLED NO DAMAGE DAMAGE IT WAS OBSERVED SEE EXPLANATION MISSED NOT OBD ON TARGET/AC Hit

DECLASSIFIED

DECLASSIFIED

19. Number of Elements Sustaining Damage:_____

20. ORDNANCE LOAD: A/C'D EXPENDED QNTY RTND

	A/C'D	EXPENDED	QNTY RTND
7.62	Ø 3160	Ø	
2.75 HE	Ø 14	Ø	
2.75 WP	Ø 14	Ø	
HE-6 SMOKE LT	Ø		
FLARES	Ø		

21. 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. 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-10A) AFTER ACTION REPORT (AAR) DATE 23 NOV 63

1. MSN # 15M FLT TIME 2.0 FLT CODE 103 IN SUPOF 1 EMBARK

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

TASKS:
a. Admin/Liason
(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

5. OV-10A 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 FLIGHT: VR'D ARIZONA AND BARRIER ISLAND WITH VFR SIGHTINGS.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM COORDS EXTR. INSRTL FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SIPPORT OF RECON

10. NO. OF SIGNIFICANT SIGHTINGS

11. CREWS: BU. NO. 155426 PILOT MILLER, B.C A/O MORRIS
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE Bruce O Miller

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC ARVN ROK USA ARMY (Circle One)

2. Operation or Name of Unit Supported: [illegible]

3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (MPC 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 HAZE THUNDERSTORM CLOUDS
HAZE MONS DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LY 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 as M.E, 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 off 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 Pilot only): DESTROYED DAMAGED HV/MOD
ALL OF NO DAMAGE DAMAGE NOT OBSERVED SEE EXPLOSION ARSED TGT
GND OR TARGET/NO MDA

DECLASSIFIED

DECLASSIFIED

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	OUT YOU
7.62	3500		3500
2.75 HE	24		24
2.75 WP	24		24
MK-6 SMOKE LT			
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. 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)

DECLASSIFIED

DECLASSIFIED

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

1. MSN # 15L FLT TIME 1.6 FLT CODE 1V3 IN SUPOF 1ST MAR DIV

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

TASKS: a. Admin/Liason 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 0
USMC 0 USN 0 USAF 0 OTHER(SPEC) 0

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

5. OV-10A 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 _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHT: VR'd 3rd marines AO as much as possible due to weather AC 9962

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM _____ COORDS _____ EXTR. INSRTL FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON _____

10. NO. OF SIGNIFICANT SIGHTINGS 0

11. CREWS: BU. NO. 155415 PILOT CAPT. BARBA A/O LT. HELLMAN
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES — TOTAL MISSIONS 1

PILOTS SIGNATURE W.L. Barba

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC AAVN AOK 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 9962

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 HOAR 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 UNLIMITED

10. Visibility in MILES: 2

11. Strike Function: Circle primary mission on A&R, underline all others

12. First time over target (USE MILT): 0806

Last time over target (USE MILT): 0935

13. Number of Passes on Target (By OV-10A and F): 0

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 [illegible] SUPPRESSION MISSED TGT ORD ON TARGET/NO BDA N/A

DECLASSIFIED

19. Number of Planes Sustaining Damage: _____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	RTN RTND
7.62	14 2000	0	2000
2.75 HE	14	0	14
2.75 WP	14	0	14
ME-6 SMOKE LT	0	0	0
FLARES	0	0	0

21. Enemy Defenses 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 (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 TIMED HARD TURN ROLL AHEAD DIVED
SIGNIF S/D CHANGE HE G TURN W/MAN. SPLIT S W/MANEUVER
SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

DECLASSIFIED

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

DATE 22 Nov 69

1. MSN# 5 FLT TIME 6.1 FLT CODE 174 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 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 1145

MMAF D> AT 878525 P/U 1 US WIA M/E
D> AT 858519 P/U 1 CIV WIA M/E
D> AT 884512 P/U 1 US KIA M/E
D> AN HOA P/U 2 US ROUTINE M/E
D> MMAF (R)
D> AT 965597 P/U 13 WIA ARVN, 4 EMER
7 PRIORITY, 2 ROUTINE D> MMAF

7. CREW A/C# 21 A/C# 16 A/C# _____
PILOT Thompson Pratt _____
CO-PILOT Thiry Stroman _____

8. FLIGHTS 2 STRIKES Ø TOTAL # OF MSNS 2

OPERATIONAL DISCREPANCIES: YES _____ NO X

FLIGHT LEADERS SIGNATURE [signature]

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

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

DATE 22 Nov. 69

1. MSN# 5 FLT TIME 8.2 FLT CODE IT4 IN SUPPORT OF 1ST MARINE

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

AH (/) 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 ~~77~~ 7.62 600 40mm ~~600~~

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1300 ATR 1845
MMAF → 5E, IPE, US, WIA AT 913787 → 5G, IPE, WIA CIVILIAN
KIA → MMAF (R) → 5H, IPE, US, WIA AT 833801 → MMAF (R) →
5I, IENEE, US, AT 844495 → 5J AT 987508, IENEE U.S. →
~~5K~~ MMAF (R) → 5M, IENEE U.S. WIA AT 986635 → 5N
IENEE, US, 986530 → 5O, IENEE U.S. WIA AT 796528 →
MMAF (R)

7. CREW A/C# 21 A/C# 16 A/C#
PILOT Simmons Baker
CO-PILOT Mann Keane

8. FLIGHTS 4 STRIKES TOTAL # OF MSNS 4

OPERATIONAL DISCREPANCIES: YES NO /

FLIGHT LEADERS SIGNATURE Innocent.

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
AFTER ACTION REPORT (AAR AH-1G) DATE 22 Nov 69

1. MSN# 34 FLT TIME 17.6 FLT CODE 1T4 IN SUPPORT OF IIIMAF

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: —
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 0630 ATR 1715

MMAF → Quang Tri (RF) → Con Tien → Gio Lin → Quang Tri (RF)
→ YD 232635 → 431545 → Phu Bai (RF) → Quang Tri (RF)
→ uss Repose (off coast East of Quang Tri) → YD888250
→ YD 702288 → Phu Bai (RF) → MMAF (RF)

7. CREW A/C# 18 A/C# 9 A/C#

PILOT Bartlett Kane

CO-PILOT Gaddis Norton

8. FLIGHTS 6 STRIKES — TOTAL # OF MSNS 6

9. OPERATIONAL DISCREPANCIES: YES NO X

FLIGHT LEADERS SIGNATURE M W Gaddis

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

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

DATE 22 Nov. 69

1. MSN# 16 FLT TIME 7.8 FLT CODE 174 IN SUPPORT OF 3rd 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

NO. OF HITS RECEIVED Ø

4. ORDNANCE EXPENDED: 2.75 Ø 7.62 500 40mm 60

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0655 ATR 1750
MMAF → LZ 401 → ZC 144849 extract BoD
Actor → AT824804 insert Restless Tide
extract Rio Grande → AT837820 (admin)
extract Pony Boy D → AT987508 (Admin) → MMAF (R)
→ AV843043 insert and extract Nite Cover
→ AT833979 (admin) → MMAF (R)

7. CREW A/C# 13 A/C# 20 A/C#
PILOT Maj. Womack Kidder
CO-PILOT K. Baker P. Williams

8. FLIGHTS 2 STRIKES 0 TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES NO

FLIGHT LEADERS SIGNATURE K. K. Baker

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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

1. MSN # 15 D FLT TIME 2+4 FLT CODE 1V3 IN SUPOF 1ST MAR DIV

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

TASKS: a. Admin/Liason 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/C ____
USMC ____ USN ____ USAF ____ OTHER(SPEC) ____

4. ORDNANCE EXPENDED: RKTS ---HE 14 WP 13 7.62 1000 FLARES ____

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

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

7. NO. OF HITS RECEIVED ____ CAL. ____

8. NARRATIVE SUMMARY OF FLIGHT: V.R. for 5TH & 7TH MARINES — Expended on Board Ord. AT 968386 — Suspected Machine Gun Pos.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY!)
TEAM ____ COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS ____

11. CREWS: BU. NO. 155423 PILOT Maj Gleason A/O KEENEY
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES ____ TOTAL MISSIONS 1

PILOTS SIGNATURE [signature]

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service Supported: (USAF) ARVN ROK USN ARMY (Circle One)
2. Name 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 Coordinates of each target in order of accomplishment):
   AT 968386
5. Terrain Type: COASTAL FLAT ISLAND KARST ROLLING 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: 8
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 0940
    Last time over target (USE ZULU): 1000
13. Number of Passes on Target (by OV-10A only): 6
14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 3,000'
    Minimum Altitude (Pull of over target): 1800'
16. Maximum speed (during ordnance delivery): (151-200) 201-250 (Circle One)
17. Target Element (type of target): BRIDGE IN MOUNTAINS
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:	INCARD	EXPENDED	QNTY RTND
7.62	3100	1000	2100
2.75 HE	14	14	—
2.75 WP	14	13	1
M-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 MSNS 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 Nxroute 32 n or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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

1. MSN # 15F FLT TIME 2.1 FLT CODE 113 IN SUPOF 3RD MARINES

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

TASKS: a. Admin/Liason 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/C ____
USMC ____ USN ____ USAF ____ OTHER(SPEC) ____

4. ORDNANCE EXPENDED: RKTS---HE 7 WP 4 7.62 0 FLARES ____

5. OV-10A 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 FLIGHT: VR'd western Go Noi Island, found fortified log/earth bunker at AT 976531. (Have made spot report). Used WP & HE rockets to mark bunker for relieving OV-10

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRTD FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS ____

11. CREWS: BU. NO. 155424 PILOT DAULSON A/O SHEELEY
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE E W Daulson

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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2. Service Supported: USMC ARVN ROK USN ARMY (Circle One)

2a. Operation or Name of Unit Supported: Hilton 56 Warrior

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 946331

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: 25

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): 220300 NovC9

Last time over target (USE ZULU): 220320 NovC9

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

Maximum Altitude (Pull of over target): 1200

16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)

17. Target Element (type of target): BUNKER

18. Damage to Target Indicator (By OV-10A Crd only): DESTROYED DAMAGED HV/MOD
KILLED BY FLAMES DAMAGE UNK NOT OBSERVED NO EXPLOSION MISSED TGT
HIT ON TARGET/NO BDA

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19. Number of Elements Sustaining Damage: _____

20. AMMUNITION LOAD:	ABOARD	EXPENDED	QTY REM
7.62	3600	0	3606
2.75 HE	14	4	10
2.75 WP	14	7	7
MK-6 SMOKE LT			
FLARES			

21. 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. 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 ~~MK~~ to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE: 22 Nov 87

1. MSN # 156 FLT TIME 2.4 FLT CODE 103 IN SUPOF 1st Mardiv

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

CASES: 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)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 1 A/O 0
USMC 1 — USN — USAF — OTHER (SPEC) —

4. ORDNANCE EXPENDED: RKTS — HE 16 WP 2 7.62 — FLARES —

5. OV-10A 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 FLIGHT: VR for "F" 2/5 AAW Schedule 30 & 41 on A951535.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM — COORDS — EXTR. INSRTL FLIP FLOP
TEAM — COORDS — EXTR. INSRT. FLIP FLOP
TEAM — COORDS — EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON —

10. NO. OF SIGNIFICANT SIGHTINGS —

11. CREWS: BU. NO. 155418 PILOT Lt Ellison A/O Lt Freihorr
BU. NO. — PILOT — A/O —

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOTS SIGNATURE Peter N. Ellison

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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2. Service Supported: USMC ARVN ROK USN ARVN (Circle One)

2a. Number or Name of Unit Supported: 2/5

3. Province or Special Area of Mission: UNK QUANG NAM QUANG TIN QUANG TIN

THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (UTM Coordinate of each target in order of accomplishment):

AT 951535

5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK

RIVER WATER (Circle One)

6. Cloud Base (Ground Level to base of clouds): B 7000'

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: 6

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): 220215

Last time over target (USE ZULU): 220430

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 (Full of over target): 1500

16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)

17. Target Element (type of target): Bunker

18. Damage to Target Indicator (By OV-10A Crew only): DESTROYED DAMAGED HV/MOD

KILLED NO DAMAGE AMMO LT NOT OBSERVED NOS EXPLOSION MISSED TGT

SMS OR T.RGET/NO FIRE

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21. Number of Elements Sustaining Damage: NONE

20. ORDNANCE LOAD:	ABOARD	EXPENDED	ON RTND
7.62	1600	0	1600
2.75 HE	14	2	12
2.75 WP	14	6	8
MK-4 SMOKE LT	—	—	—
FLARES	—	—	—

22. Enemy Defenses 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 (Nos 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 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:

N/A

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 22NOV 1965

1. MSN # 5M 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/Liason 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 10 WP 14 7.62 500 FLARES

5. OV-10A 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 FLIGHT: RAN HB 028 ON AT 967383
EXPENDED ORDNANCE ON AT 990470 DUE TO LOW CEILINGS WHICH PRECLUDED AIRSTRIKE CALLED FOR ARTY BUT UNABLE TO GET CONTACT WITH THEM

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON

10. NO. OF SIGNIFICANT SIGHTINGS

11. CREWS: BU. NO. PILOT Challenger USA A/O
BU. NO. PILOT A/O

12. FLIGHTS 2 STRIKES TOTAL MISSIONS 2

PILOTS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service Supported: USMC ARVN NOL USN ARMY (Circle One)

2. Number or Name of Unit Supported: 1ST MAR DIV

3. Previous 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 967383 AT 790470

5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING URB 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: 10+

11. Sortie Function: Circle primary mission on AAF, underline all others

12. First time over target (USE ZULU): 1700

Last time over target (USE ZULU): 1840

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): HOOTCHES

18. Damage to Target Indicator (by OV-10A Crd only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE OBSCURED NOT OBSERVED AND EXPLOSION MISSED TGT ORD ON TARGET/AC BLK

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	AIRBORNE	EXPENDED	QUICK TIMED
7.62	3500	1500	2000
2.75 HE	14	10	4
2.75 WP	14	14	—
MK6 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 (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: TURNED 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-10A) AFTER ACTION REPORT (AAR) DATE 22 NOV. 69

1. MSN #15K FLT TIME 2.6 PLT CODE 1V3 IN SUPOF 1ST MARDIV

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

TASKS: a. Admin/Liason 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 0 USAF 0 OTHER(SPEC) 0

4. ORDNANCE EXPENDED: RKTS ---HE ~~4~~ 35 WP ~~3~~ 14 7.62 300 FLARES

5. OV-10A BDA: CONF KBA 2 STRUCT DEST — STRUCT DAM —

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

7. NO. OF HITS RECEIVED — CAL. —

8. NARRATIVE SUMMARY OF FLIGHT: VR'd for ROKMC
Ran air for 1/7 AT 943397 - Looking 160 12D2A3D9
1512-1520 85/85 100m treeline dest 2 brush fires
VR'd for State Creek 1ST Recon Bn - marked 2 NVA
& death BT 010486

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON .3

10. NO. OF SIGNIFICANT SIGHTINGS 0

11. CREWS: BU. NO. 155428 PILOT CAPT. P.R. SMITH A/O LT. HELLMAN
BU. NO. PILOT A/O

12. FLIGHTS 2 STRIKES — TOTAL MISSIONS 2

PILOTS SIGNATURE P R Smith

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: 1st Bn 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):
AT 943397 BT 010486

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 NOBS 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: 6

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): 0730

Last time over target (USE ZULU): 0900

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'

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): NVA in open

18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE CAMOUFLAGE NOT OBSERVED ORD EXPLOSION MISSED TGT ORD ON TARGET/No BDA

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19. Number of Elements Sustaining Damage: 2

20. AMMUNITION LOAD: EXPENDED 3000 EXPENDED 300 OTHER 1700

7.62	2000	300	1700
2.75 HE	32	35	2
2.75 WP	14	14	0
M-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

HMD LT AA UNK TYPE

NONE

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): _____

NONE

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: TURNED 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 [redacted] to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 22 NOV 1969

1. MSN # 151 FLT TIME 2.8 FLT CODE 103 IN SUPOF 1STMARDIV

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

TASKS:
a. Admin/Liason
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 37 WP 13 7.62 1498 FLARES

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

6. FIRE INCIDENT DATA: (NONE) LIGHT MODERATE HEAVY CO/RH:
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 FLIGHT: VR/ARMED RECON FOR SLATE CREEK BT006483 NO ARTY (FAC-A PLANE) SCRAMBLED. ONE FLT- HE264, KILLED 5 VC/NVA WHILE WAITING FOR A/R. THEY WERE running down trail fleeing TAT. PH to MSN 7C038231 escort for Black A 12 5 of 2

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON

10. NO. OF SIGNIFICANT SIGHTINGS 1

11. CREWS: BU. NO. 155485 PILOT McVAY A/O SHALGAY
BU. NO. PILOT A/O

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOTS SIGNATURE DMcVay

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC ARVN NVA USN ARMY (Circle One) 1969

2. Operation or Name of Unit Supported: SLATE CREEK

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-006483

5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING URB
RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): 30000

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 (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): 0700
Last time over target (USE ZULU): 0800

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: 2000
Minimum Altitude (Pull of over target): 1500

16. Maximum speed (during ordnance delivery): 150-200 200-250 (Circle One)

17. Target Element (type of target): VC/NVA

18. Damage to Target Indicator (by OV-10A Crew only): DESTROYED DAMAGED HV/MOD
KILLED NO DAMAGE DAMAGE IS NOT OBSERVED SEE EXPLOSION MISSED NOT
CMD OF TARGET/NO MOR 5

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19. Number of Element Sustaining Damage: 5 VC SUSTAINED ultimate damage

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	OTH RTND
7.62	2000	1498	502
2.75 HE	38	37	1
2.75 WP	14	13	1
MK-6 SMOKE LT	1	1	1
FLARES	1	1	

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: 0

24. Altitude Above Ground When Defense Encountered or Observed: 0

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: TURNED CLIMB LEVEL TURN ROLL AHEAD DIVED

SIGNIFICANT 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: SAME

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

DECLASSIFIED

DECLASSIFIED

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 22/11/69

1. MSN #151 FLT TIME 1.4 FLT CODE N3 IN SUPOT 7th Marines

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

TASKS: a. Admin/Liason 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 1
USMC 1 USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 14 WP 13 7.62 Good FLARES

5. OV-10A 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 INFO FIRE REPORTED BY

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHT: RAN LOVEBUG 155, 2 F-4s WITH 4 A-2s, 3 A-4s, 1 A-24. AT 953396 SUS EN POS ON 1910 / OUT 1930 BDA TO / NEG BDA. BDA

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM COORDS EXTR. INSRTL FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON

10. NO. OF SIGNIFICANT SIGHTINGS

11. CREWS: BU. NO. 155923 PILOT Maj Gleason A/O Williams
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES 1 TOTAL MISSIONS 7

PILOTS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: (USA) USMC NVN ROK USN ARVN (Circle One)

2. Designation or Name of Unit Supported: GRAY LEATHER 1A 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):
BT 937396

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 (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): 1415

Last time over target (USE ZULU): 1430

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): 1500

16. Maximum speed (during ordnance delivery): (151-200) 201-250 (Circle One)

17. Target Element (type of target): BASE CAMP

18. Damage to Target Indicator (by OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE NOT OBSERVED NVA EXPLOSION MISSED TGT ORD ON TARGET/NO BDI

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19. Number of Elements Sustaining Damage: _____

20. AMMUNITION EXPENDED	ABOARD	EXPENDED	CNTI RTND
7.62	3100	2000	_____
2.75 HE	14	14	_____
2.75 WP	14	13	_____
11.6 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 ___ to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE: 22NOV69

I. MISSION# 15N FLT TIME 2.1 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 1 A/O Ø
USMC 1 USN Ø USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 38 WP 14 7.62/000 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: RAN HB 008 FOR FAST DAY ON AT 965513. VR'D WESTERN GONOI.

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. 155453 PILOT Capt BURNS A/O LT FRISBIE
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 2 STRIKES Ø TOTAL MISSIONS 2

PILOT'S SIGNATURE C Burns

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 MAR

3. Province or Special Area of Missions: 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 965513

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: 7

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): 1100
Last time over target (USE ZULU): 1200

13. Number of Passes on Target (by OV-10A only): 8

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): Hooches

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 EDI

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	1000	1000	
2.75 HE	38	38	
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(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)

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

1. MSN # 154 FLT TIME .7 FLT CODE 113 IN SUPOF 1st MAW D.C.

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

TASKS:

a.	Admin/Liason	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) WX CHECK

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

4. ORDNANCE EXPENDED: ROCK--HE WP 7.62 FLARES

5. OV-10A 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 FLIGHT: Tasked to RIB for weather. DID WEATHER CHECK FOR DANANG DASC & VMO-2.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)

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

TOTAL FLIGHT TIME IN SUPPORT OF RECON

10. NO. OF SIGNIFICANT SIGHTINGS

11. CREWS: BU. NO. 155485 PILOT Note 4 A/O TACP
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES TOTAL MISSIONS 1

PILOTS SIGNATURE R. S. Mabe

CONFIDENTIAL WHEN FILLED OUT

ITEM: 1, 2, 3, 20 ON SORTIE

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1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)

2. Designation or Name of Unit Supported: 1ST MARDIV

3. Province or Special Area of Mission: UNK QUANG NAM QUANG TIN 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 (Full 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
[illegible] DAMAGE [illegible] OBSERVED SEC EXPLOSION FIRED TGT
ORG ON TARGET/AREA

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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
M-6 SMOKE LT			
FLARES			

22. Enemy Defenses 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 (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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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 22 Nov 69

1. MSN # 15 B FLT TIME .8 FLT CODE 1V3 IN SUPOF 1st MAR DIV

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

TASKS: a. Admin/Liason f. Paradrop k. Armed Recon
b. Vis Recon g. Med-Evac l. Arty Spot
c. Photo Recon h. Psy War 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 ___

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

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

7. NO. OF HITS RECEIVED ___ CAL. ___

8. NARRATIVE SUMMARY OF FLIGHT: Forced To RTB Weather

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP
TEAM ___ COORDS ___ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON ___

10. NO. OF SIGNIFICANT SIGHTINGS ___

11. CREWS: BU. NO. 155488 PILOT Bracy A/O Keene
BU. NO. ___ PILOT ___ A/O ___

12. FLIGHTS 1 STRIKES ___ TOTAL MISSIONS 1

PILOTS SIGNATURE R A Bracy

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC ARVN KOK USN ARVN (Circle One)

2. Squadron or Name of Unit Supported: 1ST MARDIV

3. Province or Special Area of Mission: DNE QUANG NAM QUANG NGI QUANG TIN
THUA THIEN QUANG NAI (Circle One)

4. Target Location: (UTM Coordinate of each target in order of accomplishment):

5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNE
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(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 (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~~ to or from Target:

_____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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AFTER ACTION REPORT (AAR AH-1G) DATE 22 NOV 69

1. MSN# 5 FLT TIME 2.0 FLT CODE 1T4 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: _____
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 18 7.62 1000 40mm 10

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1825 ATR 0630
MM → AT953383 (5E, 5P) GRID ROAPER DM "D"
→ LIB BRIDGE (1E C/V) FAST DAY JM → MM (RF)
→ BT 224485 (1E) LEMON CHARLIE FWD → MM (RF)
→ BT 224485 (1E) LEMON CHARLIE FWD FIRED
LIGHT SUPPRESSIVE FIRE AND SMOKED TO EAST
OF ZONE → MM (RF & RA)

7. CREW A/C# VS-19 A/C# VS-1 A/C# _____
PILOT MAS CREECH HENRY _____
CO-PILOT WITBECK BOLICK _____

8. FLIGHTS 3 STRIKES 0 TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES _____ NO X

FLIGHT LEADERS SIGNATURE [signature]

DUTY OFFICERS SIGNATURE _____

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CONFIDENTIAL WHEN FILLED OUT

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

1. MSN #150 FLT TIME 2.1 FLT CODE IV 3 IN SUPOF 1st Marine Div

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

TASKS: a. Admin/Liason 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. Cmd Control o. Other (Spec)

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

4. ORDNANCE EXPENDED: RKTS---HE 0 WP 10 7.62 2500 FLARES ____

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

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

7. NO. OF HITS RECEIVED ____ CAL. ____

8. NARRATIVE SUMMARY OF FLIGHT: Checked in with Slade Creek and ran 2x Arty mission on suspected enemy route at Coor. PT 005483. Arty was Turf Club Charlie

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS ____

11. CREWS: BU. NO 155404 PILOT Smith, P.R. A/C Hatch
BU. NO. ____ PILOT ____ A/C ____

12. FLIGHTS 1 STRIKES ____ TOTAL MISSIONS 1

PILOTS SIGNATURE P R Smith

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: (USMC) ARVN MOK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: Steel Tiger
3. Province or Special Area of Mission: UNK (QUANG NAI) QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinates of each target in order of accomplishment):
BT003483
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: 10
11. Sortie Function: Circle primary mission on MSR, underline all others
12. First time over target (USE ZULU): 1730
Last time over target (USE ZULU): 1845
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): 1100
16. Maximum speed (during ordnance delivery): 151-200 (201-250) (Circle One)
17. Target Element (type of target): VC
18. Damage to Target Indicator (By OV-10A Crd only): DESTROYED DAMAGED HV/MOD
[illegible] NO DAMAGE DAMAGE UT (NOT OBSERVED) SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

DECLASSIFIED

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19. Number of Planes Sustaining Damage: 1/12

20. AMMUNITION USED:

	AMMO	EXPENDED	QTY RTND
7.62	3500	2500	1000
2.75 HE	14	0	14
2.75 WP	14	10	4
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

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

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

24. Response Time (Est minutes between time A/C initiates action and fire is returned by enemy): _____

25. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

26. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

27. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED
SIGNIF SPD CHANGE HE G TURN W/WSL SPLIT S W/MANEUVER
SPLIT S NONE SPIRAL

28. 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

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

1. MSN # 39 FLT TIME 1.7 FLT CODE 1K IN SUPOF 1st MAW

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

TASKS: a. Admin/Liason 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. Cmd Control o. Other (Spec) SENSOR DROP

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

4. ORDNANCE EXPENDED: RKTS---HE WP 7.62 FLARES Dummy SENSORS 6

5. OV-2OA BDA: CONF KBA STRUCT DEST STRUCT DAM

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

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHT: Proceeded to AT 9951 for Sensor Drops - Drops successful

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM COORDS EXTR. INSRTL FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON

10. NO. OF SIGNIFICANT SIGHTINGS

11. CREWS: BU. NO. 155415 PILOT HERBERT A/O MORRIS
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE DB Herbert

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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NO ORO USED

1. Service Supported: (USMC) ARVN ROK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: 1ST MAW

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 9051 SENSOR DROPS

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: 5

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 SEE EXPLOSION MISSED TGT GND ON TARGET/RD RUN

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19. Number of Element Sustaining Damage: _____

20. (ORDNANCE LOAD) ABOARD EXPENDED CITY RTND

	ABOARD	EXPENDED	CITY RTND
7.62	____	____	____
2.75 HE	____	____	____
2.75 WP	____	____	____
MK-6 SHELL LT	____	____	____
FLARES SENSORS	6	6	0

21. Enemy Defenses 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

MSL LT AA UNK TYPE

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

24. Altitude Above Ground When Defenses 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/ASE SPLIT S W/MANEUVER

SPLIT S MORE 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-10A) AFTER ACTION REPORT (AAR) DATE 22 Nov 1969

1. BSN # 15I FLT TIME 2.6 FLT CODE NV3 IN SUPOF 1ST MAR DIV

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

TASKS: a. Admin/Liason 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) C-130 ESCORT

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

4. ORDNANCE EXPENDED: RKTS Ø HE Ø WP Ø 7.62 Ø FLARES Ø

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

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY CODES:
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 FLIGHT: MONITOR 3 C-130 INTO AN HOA AND VR ARIZONA. ATTEMPTED TO FIRE ARTY AT 789470, BUT HAD TO RTB BEFOLE GRID WAS CLEARED

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM / COORDS EXTR. INSRT. FLIP FLOP
TEAM / COORDS EXTR. INSRT. FLIP FLOP
TEAM / COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON Ø

10. NO. OF SIGNIFICANT SIGHTINGS 2

11. CREWS: BU. NO. 1554 PILOT MAJ. MILLER B.T. A/O LT. EVINRUDE
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOTS SIGNATURE Bruce Miller

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

2. Service Supported: USMC ARVN ROK USA ARMY (Circle One)

3. Designation or Name of Unit Supported: 1ST MAR DIV

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 (Ground 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. Visibility in MILES: _____

12. Sortie Function: Circle primary mission on AAR, underline all others

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 ordnance delivery): 151-200 201-250 (Circle One)

18. Target Element (type of target): _____

19. Damage to Target Indicator (By OV-10A Crd only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE UT NOT OBSERVED SEC EXPLOSION MISSED TGT OBS ON TARGET/NO BDA

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19. Number of Elements Sustaining Damage: _____

Ordnance Loads	Aboard	Expended	Ordnance Items
7.62	3500	_____	3500
2.75 HE	14	_____	14
2.75 WP	14	_____	14
ME-6 SMOKE LT	_____	_____	_____
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 SMD 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 DIVE
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-10A) AFTER ACTION REPORT (AAR) DATE 22 Nov 69

1. MSN # 518 FLT TIME 2.2 FLT CODE 1V3 IN SUPOF 1st MAR DIV

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

TASKS: a. Admin/Liason 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 CONSOLIDATED: PILOT N/A A/C
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE WP FLARES

5. OV-10A 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 NA

8. NARRATIVE SUMMARY OF FLIGHT: VR Taylor Common Area
ZC 025451 observed liveable hutes Trail activity YC 905333
Recent Trail activity Bunkers ZC 037447 & ZC 027447

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM 1C COORDS N/A EXTR. INSRTL FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON

10. NO. OF SIGNIFICANT SIGHTINGS 4

11. CREWS: BU. NO. 155413 PILOT W.A. Swenson Capt A/C Capt Clifton
BU. NO. PILOT A/C

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE W.A. Swenson

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC ARVN KOR 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):

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 MAR, 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 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	OPTY RTND
7.62			
2.75 HE			
2.75 WP			
MK-6 SMOKE LT			
FLARES			

21. Enemy Defenses 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 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 22 NOV 69

I. MISSION# 54A FLT TIME 1.5 FLT CODE 1V3 IN SUPOF 1ST MAW

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 0
USMC ____ USN ____ USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 0 WP 0 7.62 [redacted] 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. 0

8. NARRATIVE SUMMARY OF FLIGHTS: MMAF → THUONG DUC VR VCNTY ZC 1149. VR ZC 0458 to ZC 0958. TWO GOONERS @ ZC 056570

9. RECON TEAMS SUPPORTED:
TEAM N/A 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. 155453 PILOT COLT ◁ ~~P~~ C/P HUFFMAN ◁
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE Peter L. Colt

CONFIDENTIAL WHEN FILLED OUT

1

DECLASSIFIED

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1. Service Supported: USMC ARVN ROK USN AFRC (Circle One)

2. Operation or Name of Unit Supported: 1ST MARDIV

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 NV/IDD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED [illegible]

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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			
FLARES			
SU-11	1500	700	800

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 (Nox 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

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CONFIDENTIAL WHEN FILLED OUT
MO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 22 Nov 67

1. MSN # 54C FLT TIME 1.3 FLT CODE IV3 IN SUPOF 1 MAW

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

TASKS: a. Admin/Liason 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. Cond Control o. Other (Spec)

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

4. ORDNANCE EXPENDED: ~~ROCKETS~~ HE WP 7.62 FLARES

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

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

7. NO. OF HITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHT: Visual Recon of Taylor Common Area ZC040430 TO ZC180350

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM COORDS EXTR. INSRTL FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON 0

10. NO. OF SIGNIFICANT SIGHTINGS 2

11. CREWS: BU. NO. 155426 PILOT LINDBERG A/O
BU. NO. CO PILOT MAJ D JOHNSON

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE James M Lindberg

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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2. Service Supported: USMC ARVN ROK USN ARMY (Circle One)

3. Call Sign/Mission Number or Name of Unit Supported: 1st MAW MSN 54

4. Provinces or Special Area of Mission: UNK QUANG NAM QUANG TIN 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 MIXED MOUNTAINS ROLLING UNK
RIVER WATER (Circle One)

7. Cloud Base (Ground 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. Visibility in MILES: _____

12. Sortie Function: Circle primary mission on AAR, underline all others

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 ordnance delivery): 151-200 201-250 (Circle One)

18. Target Element (type of target): _____

19. Damage to Target Indicator (By OV-10A Crd only): DESTROYED DAMAGED HV/MOD
LT/NO DAMAGE DAMAGE UK NOT OBSERVED SEC EXPLOSION MISSED TGT
OBS ON TARGET/NO BDA

DECLASSIFIED

DECLASSIFIED

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	2000	—	2000
2.75 HE	7	0	7
2.75 WP	36	0	36
HVAR SMOKE LT	4	0	4
MINES			

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
RUN LT AA UNK TYPE

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

24. Altitude Above Ground When Defenses 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: STRAIGHT CLIMB HARD TURN BARREL ROLL DIVE
HEIGHT AND CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER
SPLIT S NONE SPIRAL

29. Coordinates 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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AFTER ACTION REPORT (AAR AH-1G)

DATE 21 NOV 69

1. MSN# 9/36 FLT TIME 2.2 FLT CODE 1T4 IN SUPPORT OF 3MAF

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

AH (/) (4) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP ( ) ( )
A/L ( ) ( ) VIP ( ) ( ) COM ( ) ( ) REC ( ) ( ) OTHER ( ) ( )

3. FIRE INCIDENT DATA: NONE (LIGHT) MODERATE HEAVY COORDS: AT 963423
SMALL ARMS (4) AA (30) CAL .50 CAL OTHER ____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY UMO-2

NO. OF HITS RECEIVED ____

4. ORDNANCE EXPENDED: 2.75 19 7.62 500 40mm 50

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1245 ATR 1615
MAG → BT 212481 Lemon "C" → Depart from
Mission 9 to MS 96 AT 963423 extract LC ABC
Team "6" → AA Home (R) → MAG (R)

7. CREW A/C# UH 13 A/C# ____ A/C# ____
PILOT Pratt ____ ____
CO-PILOT Williams ____ ____

FLIGHTS 1 STRIKES 1 TOTAL # OF MSNS 3

OPERATIONAL DISCREPANCIES: YES ____ NO ✓

FLIGHT LEADERS SIGNATURE Paul S. Williams

DUTY OFFICERS SIGNATURE ____

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

DATE 21 Nov 69

1. MSN# 26 FLT TIME 2.1 FLT CODE 1T4 IN SUPPORT OF 7th. Mar.

2. NO OF A/C 1 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: AT 963423
SMALL ARMS (AW) AA .30 CAL .50 CAL OTHER
(FIRE OBSERVED) FIRE HEARD FIRE REPORTED BY WM0-2

NO. OF HITS RECEIVED 0

4. ORDNANCE EXPENDED: 2.75 36 7.62 400 40mm 5

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1315 ATR 1615

MMAF D> AT 963452 Grim Reaper Team Golf Troop Lift D> AT 982369 Grim Reaper Team Golf Insert D> An Hoa (R) D> MMAF (R)

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

PILOT Maj Blanton

CO-PILOT Dunstan

8. FLIGHTS 1 STRIKES 1 TOTAL # OF MSNS 3 ✓

9. OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE R D Blanton

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR AH-1G)

DATE 21 Nov 1969

1. MSN# 09/16/3 FLT TIME 5.4 FLT CODE 1T4 IN SUPPORT OF 3 mAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 13 TASKS 2

AH (13) ( ) 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 8 7.62 _____ 40mm 4

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0645 ATR 1128

mmaf ~~D~~ AN Hoi ~~D~~ AT 853503 Emerg Re-Supply Expended and ~~a~~ to Cover
approach to LZ ~~D~~ mmaf (R) ~~D~~ LZ 401 ~~D~~ AU839070 Recon Escort ~~D~~ AT 818285
Recon Escort Expended and to Cover Approach ~~D~~ AT 814384 Refuel Retro Gear ~~D~~
ZC 145535 ~~D~~ AN Hoi ~~D~~ mmaf (R)

7. CREW A/C# 16 A/C# 8 A/C# _____
PILOT Maj Miller Bane
CO-PILOT Morton Mount

8. FLIGHTS 2 STRIKES — TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES _____ NO ✓

FLIGHT LEADERS SIGNATURE _____

DUTY OFFICERS SIGNATURE _____

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AFTER ACTION REPORT (AAR AH-1G)

DATE 24 NOV

1. MSN# 5 FLT TIME 3.8 FLT CODE 1T4 IN SUPPORT OF 1 MAR DIV

2. NO OF A/C 2 TOTAL NO. OF SORTIES 2 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: 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 ~~BT~~ (5K) 8854 ⇒ MMAF (RF) ⇒ BT (5K) 076586 ⇒ MMAF (RF)

7. CREW A/C# 9 & 14 A/C# 21 A/C# _____

PILOT CAPT WALTRIP LT. DUMAS _____

CO-PILOT LT. SWICKARD CAPT EYRE _____

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 21 NOV 69

1. MSN# 5 FLT TIME 5.4 FLT CODE 1TY 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 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 DES Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0625 ATR 1220

MMAF D→ 094568 (1PRI) D→ 8546 (1PRI) D→ MMAF (R)
D→ 921795 (1PRI) D→ MMAF (R) D→ 8410490 (1PRI) D→ MMAF (R)
D→ 9559 (Enemy 2PRI) D→ MMAF (R)

7. CREW A/C# 18 A/C# 12 A/C#

PILOT LtCol Gallegos GADDIS

CO-PILOT Boller BAKER, K

FLIGHTS 4 STRIKES Ø TOTAL # OF MSNS 4

OPERATIONAL DISCREPANCIES: YES ____ NO X

FLIGHT LEADERS SIGNATURE [signature]

DUTY OFFICERS SIGNATURE ____

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AFTER ACTION REPORT (AAR AH-1G)

DATE 21 MAY

1. MSN# 19 FLT TIME 8.8 FLT CODE 174 IN SUPPORT OF III MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 11 TASKS 1

AH (2) (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 0745 ATR 1230
MMAF ⇒ WX LF ⇒ BALDY (RF) ⇒ GRIM REAPER TEAM
HILL 953 ⇒ LZ ROSS ⇒ LZ RYDER ⇒ BALDY (RF) ⇒ LZ
RYDER ⇒ PRIME CUT K-300315 ⇒ LZ RYDER ⇒ PRIME
REAPER TEAM - C 962391 ⇒ MMAF (RF)

7. CREW A/C# 20 A/C# 13 A/C# _____
PILOT MAJ CREECH 4 HENLEY 4 _____
CO-PILOT LAKIN 4 KRANE 4 _____

8. FLIGHTS 3 STRIKES Ø TOTAL # OF MSNS 3 ✓

9. OPERATIONAL DISCREPANCIES: YES _____ NO X

FLIGHT LEADERS SIGNATURE R.A. Lakin

DUTY OFFICERS SIGNATURE _____

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AFTER ACTION REPORT (AAR AH-1G)

DATE 21 Nov 69

1. MSN# 9 FLT TIME 1.8 FLT CODE 174 IN SUPPORT OF 1st. Mar. Div.

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: 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 1015 ATR 1200

MMAF ⇢ LZ 211 ⇢ 203477 ⇢ 191517 ⇢ ZZ-3493
⇢ 212481 ⇢ 203477 ⇢ MMAF (R)

7. CREW A/C# 1 A/C# A/C#
PILOT Maj. Blanton
CO-PILOT Dunstan

8. FLIGHTS 1 STRIKES Ø TOTAL # OF MSNS 1

9. OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE R D Blanton

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR AH-1G)

DATE 21 Nov 67

1. MSN# 5 FLT TIME 4.7 FLT CODE NY IN SUPPORT OF III MAF

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

AH (17) (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: 2.75 550 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 20NOV ATR 0630 21NOV
MMAF ⇨ BT065580 P/U 2 EMER ROK MEDEVACS ⇨ MMAF (R) ⇨ HILL 52 P/U 1 EMER ILL U.S. ⇨ MMAF (R) ⇨ AT 852515 P/U 1 WIA U.S FIRED 7.65 Suppression Fire. ⇨ MMAF (RR).

7. CREW A/C# 19 A/C# 21 A/C# _____
PILOT Wickersham Nichols _____
CO-PILOT Thiry Massey _____

8. FLIGHTS 3 STRIKES Ø TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES X NO _____ See form in Ops

FLIGHT LEADERS SIGNATURE [signature]

DUTY OFFICERS SIGNATURE _____

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AFTER ACTION REPORT (AAR AH-1G)

DATE 21 NOV 67

1. MSN# 5 FLT TIME 4.7 FLT CODE NY 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: 2.75 550 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 20NOV ATR 0630 21NOV
MMAF → BT 065580 P/U 2 EMER ROK MEDEVACS → MMAF (R) → HILL 52 P/U 1 EMER ILL U.S. → MMAF (R) → AT 852515 P/U 1 WIA U.S FIRED 7.65 Suppression Fire. → MMAF (RR).

7. CREW A/C# 19 A/C# 21 A/C# _____
PILOT Wickersham Nichols _____
CO-PILOT Thiry Massey _____

8. FLIGHTS 3 STRIKES 0 TOTAL # OF MSNS 3 ✓

9. OPERATIONAL DISCREPANCIES: YES X NO ____ See form in Ops

FLIGHT LEADERS SIGNATURE [signature]

DUTY OFFICERS SIGNATURE _____

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AFTER ACTION REPORT (AAR AH-1G)

DATE 21 SEPT 69

1. MSN# 21/21 FLT TIME ____ FLT CODE 174 IN SUPPORT OF 1ST MAR DIV

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

AH (4) (/) 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 ____

4. ORDNANCE EXPENDED: 2.75 14 7.62 1000 40mm Ø

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1315 ATR 1900

MMAF → AT964423 → AN HOA → AT846498 (SUPPRESSIVE FIRE IN SUPPORT OF MOOSEPEAK 1-4) → MMAF

7. CREW A/C# 19 A/C# ~~____~~ A/C# ~~____~~

PILOT McCALL T ~~____~~ ~~____~~

CO-PILOT CUMMINGS T ~~____~~ ~~____~~

8. FLIGHTS 1 STRIKES 0 TOTAL # OF MSNS 1 ✓

9. OPERATIONAL DISCREPANCIES: YES ____ NO ✓

FLIGHT LEADERS SIGNATURE [signature]

DUTY OFFICERS SIGNATURE ____

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AFTER ACTION REPORT (AAR AH-1G)

DATE 21 Nov 69

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

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

AH (2) (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 1500 ATR 1830
MMAF D→ LZ490 (GP) D→ MMAF(R) D→ AT915-510 (IP)
D→ AT967688 (IP) D→ MMAF(R) D→ Lib Bridge (IP) D→
An Hoa (IR) D→ MMAF(R) D→ AT919872 (IP) D→ MMAF(R)

7. CREW A/C# 18 A/C# (?) A/C# _____
PILOT James Kidder _____
CO-PILOT Nichols Fix _____

8. FLIGHTS 4 STRIKES Ø TOTAL # OF MSNS 4 ✓

9. OPERATIONAL DISCREPANCIES: YES _____ NO ✓

FLIGHT LEADERS SIGNATURE W C Nichols

DUTY OFFICERS SIGNATURE _____

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AFTER ACTION REPORT (AAR AH-1G)

DATE 21 NOV 69

1. MSN# 9 FLT TIME 4.0 FLT CODE 17 IN SUPPORT OF ROKMC

2. NO OF A/C 1 TOTAL NO. OF SORTIES 7 TASKS C

AH ( ) ( ) TAC(A) ( ) ( ) VR ( ) ( ) MAINT ( ) ( ) FIRE SUP (7) (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 N/A

NO. OF HITS RECEIVED N/A

4. ORDNANCE EXPENDED: 2.75 30 7.62 3000 40mm

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1307 ATR 1800

MMAF → BT207500 → BT227506 → MMAF
refuel → BT213505 → BT227506
→ BT235485 → MMAF (R)
fired ordnance

7. CREW A/C# 20 A/C# A/C#
PILOT WICKERSHAM
CO-PILOT STROMAN, H.F. MAJ

8. FLIGHTS 7 STRIKES TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES NO X

FLIGHT LEADERS SIGNATURE Frank B. Wickersham

DUTY OFFICERS SIGNATURE

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VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 29 Nov 69

I. MISSION# 15A FLT TIME 2.5 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) Suppressive fire

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

4. ORDNANCE EXPENDED: RKTS---HE ____ WP ____ 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 K/3/5

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: RAN Love Bug O/S on treeline at AT866535. Used suppressive 7.62 on BDA passes. VR'd for G/3/5 north of Football Island, discovered VN body floating at AT886522. While VR'ing caught 7 young males in a group crossing rice dike, on second look they disappeared into treeline.

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 PAULSON A/O FLANAGAN
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES 1 TOTAL MISSIONS 3 ✓
VR
TAC
SP
BMOE
POINTS
SHOT AT

PILOT'S SIGNATURE E W Paulson

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F x 1 + S x 2 = M

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1. Service Supported: (USMC) ARVN ROK USN ARMY [illegible]

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):
AT 866535

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: 10

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): 21/0000

Last time over target (USE ZULU): 21/0015

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): Bunkers in treeline

18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD KILLED NO DAMAGE DAMAGE LT NOT OBSERVED [illegible]

[illegible]

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19. Number of Elements Succeeding Remarks: 2

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QTY ATTK
7.62	1600	1000	600
2.75 HE	38	8	30
2.75 WP	14	5	9
MK-6 SMOKE LT			
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: UNK notified by ground unit

24. 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): None

26. Type of Fire Encountered: BARRAGE (RANDOM) TRACKING NONE

27. Intensity of Fire: UNKNOWN (LIGHT) MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HAND 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: AT 889516

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 21 NOV. 69

I. MISSION# 15 B FLT TIME 2.4 FLT CODE 163 IN SUPOF First Mar Div.

2. NO OF A/C 28 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) Recon extract

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 1 A/O FIRE ON VC/NVA
USMC 1 USN ____ USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 14 WP 14 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 ~~CAL.~~ ____

8. NARRATIVE SUMMARY OF FLIGHTS: Ran a flight of air LB 555 in support of 2/7 in the RT 107370 VRed for XS and covered Aroma's extraction

Spotted VC/NVA at AT 816457 Fired ordnance, after 4 passes Recon Team Cargael spotted Two more VC/NVA near target area expended ordnance and RTB with FUEL LOW LIGHT

9. RECON TEAMS SUPPORTED:
TEAM Aroma COORDS AT 8128 (EXTR.) INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 20 min.

IO. NO OF SIGNIFICANT SIGHTINGS: —

II. CREWS: BU. NO. 155423 PILOT Capt. Clifton A/O Ft. Emonds
BU. NO. ____ PILOT ____ A/O ____

I2. FLIGHTS 3 STRIKES 0 TOTAL MISSIONS 3 ✓

PILOT'S SIGNATURE R. Clifton

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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. 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) BT 107370 (2) AT 816457

5. Terrain Type: COASTAL (1) (FLAT) ISLAND KARST (2) (ROLLING) UNK RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): (1) None (2) 2500' scattered to Broken

7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE NONE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: (1) (FEW) (2) (MODERATE) UNKNOWN HEAVY NUMEROUS LT SCATTERED

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS OVERCAST (SCATTERED) UNDERCAST

10. Visibility in MILES: 7mi

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): 2330

Last time over target (USE ZULU): 0156

13. Number of Passes on Target (by OV-10A only): (1) 3 (2) 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): (1) marked Snipers (2) VC/NVA

18. Damage to Target Indicator (by OV-10A Crd only): DESTROYED DAMAGED HV/MOD
KILLED (1+6) DAMAGE LT (NOT OBSERVED) SEC EXPLANTION MISSED TGT

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19. Number of Elements Sustaining Damage: —

20. ORDNANCE LOAD:

	ALLOWED	EXPENDED	QNTY RTND
7.62	3500	3000	500
2.75 HE	14	14	0
2.75 WP	14	14	0
MK-6 SMOKE LT	—	—	—
FLARES	—	—	—

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: —

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 HS 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 21 Nov 69

I. MISSION# 15F FLT TIME 2.2 FLT CODE 1V3 IN SUPOF 2/5th 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) Suppression Ordnance

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

4. ORDNANCE EXPENDED: RKTS---HE ~~4~~ WP 10 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: Covered Footpath Eyeball Sweep by G/2/5, AT892517. Target area was cleared only for OV-10A Birdrame so no other Sweeping areas could be called

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. 155418 PILOT Capt B. Nale A/O Spotter
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE B. S. Nale

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: G/2/5

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):
Foo Bar Island, AT 892517

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): ~~0930 H~~ 0452
Last time over target (USE ZULU): ~~1125 H~~ 0552

13. Number of Passes on Target (by OV-10A only): ~~Multiple~~ 3

14. Period of day (for majority of mission): DAY NIGHT DUSK DAWN (Circle One)

15. Release Altitude: 1000'
Minimum Altitude (Pull of over target): 1000'

16. Maximum speed (during ordnance delivery): 1-200 201-250 (Circle One)

17. Target Element (type of target): Bunker VC/NVA, ~~Tunnel~~ ~~Weapons Cache~~

18. Damage to Target Indicator (By OV-10A Crew only): DESTROYED DAMAGED NV/ASD
[illegible] NO DAMAGE DAMAGE LT [illegible]

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19. Number of Elements Participating: 4

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	2000	100	1900
2.75 HE	14	4	10
2.75 WP	14	10	4
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 HI G TURN W/VSL 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-10A) AFTER ACTION REPORT (AAR) DATE 21 Nov 69

1. MSN #15K FLT TIME 2.8 FLT CODE 1 v 3 IN SUPOF 1st Marine Div

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

TASKS: a. Admin/Liason 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 Bracy A/O —
USMC 4 USN USA OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS—HE 23 WP 2 7.62 1,000 FLARES

5. OV-10A 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 FLIGHT: Covered mission 26 for Grim Reaper at coor. AT 934365 Ran Loc. hvy 159 - Hellborne 225 - Loc. hvy 222 Ran Loc. hvy 161 for Grim Reaper A-14 at coor AT 921326. Had 2 secondary explosion at last coor.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM COORDS EXTR. INSRTL FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP
TEAM COORDS EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON

10. NO. OF SIGNIFICANT SIGHTINGS

11. CREWS: BU. NO. 155424 PILOT Bracy A/O Hatch
BU. NO. PILOT A/O

12. FLIGHTS 2 STRIKES — TOTAL MISSIONS 2

PILOTS SIGNATURE C.A. Bracy

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1. Services Supported: USMC ARVN ROK USN ARMY (Circle One)

2. Designation or Name of Unit Supported: 7th Marines

3. Province or Special Area of Mission: UNK QUANG NAM QUANG TIN
THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT 934365 AT 92326

5. Terrain Type: COASTAL FLAT ISLAND LARGE MOUNTAINS ROLLING UNK
RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): 400'

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: 2

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): 0630Z
Last time over target (USE ZULU): 0845Z

13. Number of Passes on Target (By OV-10A only): 6

14. Period of day (for majority of mission): DAY NIGHT DUSK DAWN (Circle One)

15. Release Altitude: 2000'
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): LZ and fighting holes

18. Damage to Target Indicator (By OV-10A Crd only): DESTROYED DAMAGED HV/MOD
[illegible] NO DAMAGE DAMAGE NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD OF TARGET/AREA RUN

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20. Number of Enemy Aircraft Destroyed: 1

20a. ORDNANCE USED:	USED	EXPENDED	SENT RTND
7.62	2500	1000	2500
.75 HE	14	9	5
.75 WP	1428	1423	05
M-60 SERIES LT	-	-	-
FLARES	-	-	-

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

AW (2.7mm AW 14.5 (Yug) AW 14.5(Russ) SMALL ARMS GND FIRE TYPE UNK

(UNK) AT or UNK TYPE

23. Total of Class and Type of Enemy Aircraft Encountered or Observed: N/A

24. Altitude Above Ground Where Defensive Encountered or Observed: N/A

25. Approximate Time Elapsed between time A/C initiates action and fire is returned by enemy is N/A

26. Type of Fire Encountered: TRACER AMMO TRACER (NONE)

27. Intensity of Fire: HEAVY LIGHT MEDIUM HEAVY

28. Evasive Maneuvers Used: TURN HIGH LOW TURN ROLL AHEAD DIVED

CLIMBED AND TURNED LT & TURN W/DSL SPLIT S MANEUVER

SPIRALED NONE NORMAL

29. Coordinates of Location of Enemy Defense Type Observed When Defense is Encountered (Locate All Types on Same Target):

N/A

(GIVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 21 NOV 69

1. MSN # 151 FLT TIME 2.5 FLT CODE 1V3 IN SUPOF 1ST MARDIV

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

TASKS: a. Admin/Liason 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 Ø WP 10 7.62 Ø FLARES —

5. OV-10A ~~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 FLIGHT: VR FOR B/2/5 & 3/5 AT GRIDS AT 892512 & AT815499. CAS ~~AIR~~ LR231 AT AT 815499, RAN ARTY ON GRID AT82255).

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM — COORDS — EXTR. INSRTD FLIP FLOP
TEAM — COORDS — EXTR. INSRT. FLIP FLOP
TEAM — COORDS — EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON —

10. NO. OF SIGNIFICANT SIGHTINGS —

11. CREWS: BU. NO. 155423 PILOT CAPT NALE A/O LT HELLMAN
BU. NO. — PILOT — A/O —

12. FLIGHTS 2 STRIKES Ø TOTAL MISSIONS 2

PILOTS SIGNATURE B. S. Nale

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1. Service Supported: (USMC) ARVN ROK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: 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 Coordinates of each target in order of accomplishment):
AT 815499

5. Terrain Type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING UNK
RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): 3000 FT

7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM (CLOUDS)
HAZE HOAR DUST SMOKE RAIN (Circle One)

8. Degree of Weather: MIN (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): 0415Z TO
Last time over target (USE ZULU): 0645Z LND

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 (Full) of over target): 1000'

16. Maximum speed (during ordnance delivery): 151-200 (201-250) (Circle One)

17. Target Element (type of target): VILLAGE

18. Damage to Target Indicator (by OV-10A Crd only): DESTROYED DAMAGED HV/MOD
[illegible] NO DAMAGE [illegible] NOT OBSERVED NO EXPLOSION MISSED TGT
(ONE OF TARGET/AC BOX)

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20. Number of Planes Sustaining Damage: Ø

21. ORDNANCE LOAD:

	BOARD	EXPENDED	QTY RTND
7.62	1600	Ø	1600
2.75 HE	14	Ø	14
2.75 WP	14	10	4
MK-6 SMOKE LT			
FLARES			

22. Enemy Defenses Known Used or Observed: USE CLASS/TYPE AW USE TYPE

AW 12.7mm AW 14.5 Vlc) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE USE

TYPE IFF AA USE TYPE

23. Total of Class and Type of Guns Encountered or Observed:

24. Estimate Above Guns & Class Defense Encountered or Observed:

25. Distance from Ship of Guns between fire a/c initiates action and fire is returned by enemy:

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: INTENSE LIGHT MEDIUM HEAVY

28. Pilot's Observation: AIMED CLOSE AIMED POOR ROLL AHEAD LEAD

LIGHT AND CHANGE RE C TURN W/DIR SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Description of Location of Enemy Defense Type Observed When Defense is Encountered Relative to Ship or Path Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 21 Nov

1. MSN #15 L FLT TIME 2.3 FLT CODE 1V3 IN SUPOF 1ST MAR DIV

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

TASKS:
a. Admin/Liason
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 28 WP 14 7.62 1000 FLARES ____

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

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

7. NO. OF HITS RECEIVED ____ CAL. ____

8. NARRATIVE SUMMARY OF FLIGHT: OBSERVED 6 VC ZC194304, COULD NOT CONTACT ARTY, WX AND TERRAIN PRECLUDED USE OF AIR. MOOSE PEAK CLEARED GRID FOR ON BOARD ORD — PHOTO MISSION AT ZC 137257

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS 1

11. CREWS: BU. NO. 155485 PILOT M. Miller A/O Bloom
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE Bruce C. Miller

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1. Service Supported: (USMC) ARVN ROK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: 1 ST 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):
ZC 194304

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: 2-10

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): 1520
Last time over target (USE ZULU): 1550

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: 1000
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) 6 VC

18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD [illegible] (Circle One)

[illegible] (Circle One)

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19. Number of Enemy Defensive Installations: ?

20. ORDNANCE LOAD:

	LOAD	EXPENDED	LEFT ABD
7.62	2000	1000	1000
3.75 RR	38	38	0
3.75 MP	14	14	0
[illegible]			
[illegible]			

21. Enemy Defensive Encountered or Observed: LGT CLASS/TYPE AW UNK TYPE

AW 12.7mm AW 14.5 Ville) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK

NONE MT AA UNK TYPE

21. Total of Guns and Type Defensive Encountered or Observed: _____

_____

24. Airfields Shown Open & Other Defensive Encountered or Observed: _____

25. Remarks (Use of Evasive Action before fire & Initiating action and Fire is returned by enemy): _____

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: [illegible] LIGHT MODERATE HEAVY

28. Maneuvers Observed: BREAK TURN HARD TURN ROLL BREAK DIVE

HIGH S/O ORANGE HI G TURN W/REV SPLIT S W/MANEUVER

SPLIT S BOOM W/TRAIL

29. Coordinates or Location of Enemy Defense Type Observed (Enemy Defense is Encountered Records MUST be per Mission Report):

_____

(USE A BLOCK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 21 Nov 69

1. MSN # 1 FLT TIME 2.3 FLT CODE 103 IN SUPOF RokMC

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

TASKS:
a. Admin/Liason
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: ROCS--HE 15 WP 7.62 FLARES

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

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .51CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

7. NO. OF HITS RECEIVED Ø CAL.

8. NARRATIVE SUMMARY OF FLIGHT: CALLED TO ASSIST LEMON 19 AT BT 234489. THEY HAD INTEL OF 100-200 NVA/VC MASSED IN THE AREA. OBSERVED MORTAR BARRAGE, NO SIGHTINGS OVERED HOSTAGE LOOP WHO MADE LOW PASSES OVER AREA AND RAN ONBOARD ORDNANCE ON SEVERAL BUNKERS AND TRENCH LINES

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)

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

TOTAL FLIGHT TIME IN SUPPORT OF RECON 0

10. NO. OF SIGNIFICANT SIGHTINGS 0

11. CREWS: BU. NO. 155428 PILOT HUFFMAN A/O KEENE
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE D. W. Huffman

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC ARVN (ROK) USN ARMY (Circle One)

2. Operation or Name of Unit Supported: 1ST ROK BATTALION

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 234489

5. Terrain Type: (COASTAL) FLAT ISLAND KARST MOUNTAINOUS ROLLING URB RIVER WATER (Circle One)

6. Cloud Base (Ground Level to base of clouds): 0

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 Duration: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): 845
Last time over target (USE ZULU): 1000

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: 1500'
Minimum Altitude (Pull-off over target): 1000'

16. Maximum speed (during ordnance delivery): 151-200 (201-250) (Circle One)

17. Target Element (type of target): E. TROOPS

18. Damage to Target Indicator (by OV-10A Crd only): DESTROYED DAMAGED HV/MOD [illegible] NO DAMAGE DAMAGE UT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO MSN

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19. Number of Planes Participating Damaged UNK

20. ORDNANCE LOAD: BOARD EXPENDED QTY RTND

	BOARD	EXPENDED	QTY RTND
7.62	1600	0	1600
2.75 HE	38	15	23
2.75 WP	19	0	19
[illegible]			
[illegible]			

21. Enemy Defense Fired Encountered or Observed: USE CLASS/TYPE AW HVY TYP.

AW 12.7mm AW 14.5(Vie) AW 14.5(Rus) SMALL ARMS GND FIRE TYPE UNK

NONE NOT AN UNK SIZE

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

23. Altitude Above Ground Enemy Defense Encountered or Observed: _____

24. Approximate Time (Range) in seconds between time A/C initiates action and fire is encountered by enemy: _____

25. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

26. Intensity of Fire: INTENSE LIGHT MEDIUM HEAVY

27. EVASIVE MANEUVERS: TURNS CLIMB HARD TURN ROLL HEAD DIVED

HEAVY END CHANGE NE & TURN W/ROL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

28. Coordinates of Location of Enemy Defenses Type Observed when Defenses in Encountered Accurate ☒ or Not ☐ Target:

_____

(USE 'C' BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 21 Nov

1. MSN # 150 FLT TIME 2.4 FLT CODE 103 IN SUPOF _____

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

TASKS: a. Admin/Liason 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) Recon Team radio check

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

4. ORDNANCE EXPENDED: RKTS 25 HE 14 WP 14 7.62 1500 FLARES _____

5. OV-10A BDA: CONF KBA 3 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 Recon Team Slateneck

7. NO. OF HITS RECEIVED — CAL. —

8. NARRATIVE SUMMARY OF FLIGHT: proceeded to the BT 852 and located the Recon Team Big Spade & got a radio check & vis. Then to Barrio Island then to the BT 8748 to work for the recon teams Slateridge and Aspiringue. 3 KBA confirmed by recon

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY!)
TEAM _____ COORDS _____ EXTR. INSRTL FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP
TEAM _____ COORDS _____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON 1.7

10. NO. OF SIGNIFICANT SIGHTINGS 1

11. CREWS: BU. NO. 155423 PILOT SMITH P.K. A/O MORRIS H.
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES 2 TOTAL MISSIONS 5

PILOTS SIGNATURE P.K. Smith

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)

2. Operation or Name of Unit Supported: N A

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):
BT007482

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 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): 1815
Last time over target (USE ZULU): 1900

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: 1500-1800
Minimum Altitude (Pull of over target): 1100

16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)

17. Target Element (type of target): VC in open + bunkers

18. Damage to Target Indicator (by OV-10A Crd only): DESTROYED DAMAGED-NV/MOD SEEN NO DAMAGE DAMAGE-UT NOT OBSERVED DUE MISSION FIRED TGT OUT OF TARGET/NO HOT

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	3500	1500	1500
2.75 HE	214	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(Rad) (SMALL AWS) 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

25. Response Time (Nos of minutes between time A/C initiates action and fire is returned by enemy): 1

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 C 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: BT007482

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 21 Nov 69

1. MSN # 53 FLT TIME 2.5 FLT CODE 1V3 IN SUPOF 7th Marines

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

TASKS:
a. Admin/Liason
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) Smoke

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

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

5. OV-10A 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 FLIGHT: Supplied smoke screen for troop lift from AT 964434 975448. Supplied gun coverage in drop LZ at AT 934366 when Cobra gunship diverted for maintenance reasons.

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS 0

11. CREWS: BU. NO. 155416 PILOT PAULSON A/O ____
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOTS SIGNATURE E W Paulson

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: (USMC) ARVN ROK USA ARMY (Circle One)

2. Operation or Name of Unit Supported: 7th Marines

3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG NGAI QUANG TIN THUA THIEN QUANG NAI (Circle One)

4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT 975448 / Smoke Screen Cover

5. Terrain Type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK RIVER WATER (Circle One)

6. Cloud Base (Ground Level to base of clouds): ~~2500~~ 3500

7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM CLOUDS HAZE NONE DUST SMOKE RAIN (Circle One)

8. Degree of Weather: NEW 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 AAA, underline all others

12. First time over target (USE ZULU): 210600ZNov 69

Last time over target (USE ZULU): 210700ZNov 69

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): 1200

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 ALL MISSION MISSED TGT ORD ON TARGET/NO BDA

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19. Number of Planes Sustaining Damage: _____

20. CROSSING LOAD:

	BOARD	EXPENDED	GOT RTND
2.62	1600	—	1600
2.75 HR	—	—	—
2.76 WP	76	76	00
12.5 SMOKE LT	—	—	—
FLARES	—	—	—

21. Heavy Defense Types Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE
AW 12.7mm AW 14.5 (1s) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK
NONE ET AA UNK TYPE

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

24. Altitude above Ground when Defense Encountered or Observed: _____

25. Reaction 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: HEAVY LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: TURNS CLIMB DIVE TURN BULL HEAD DIVE
HOLD 2ND CHANCE HE G TURN W/DIV SPLIT S W/MANEUVER
SPLIT S NONE S/TRAL

29. Coordinates of location of Heavy Defense Type Observed when Defense is Encountered Enroute RR to or from Target: _____

(LEAVE BLANK IF ASSOCIATED WITH T RUNS)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 21 NOV 69

I. MISSION# 54A FLT TIME 1.0 FLT CODE IV3 IN SUPOF III MAF

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 0 WP 0 7.62 6 FLARES 0 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 0 CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: MMAF → [redacted] DUC VR ZC 143497 for SUSPECTED .50CAL SITE → TAYLOR common → MMAF

9. RECON TEAMS SUPPORTED:
TEAM N/A 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: —

II. CREWS: BU. NO. 155415 PILOT COLT CHO A/O MCVAY
BU. NO. PILOT A/O

I2. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE Pete Mott

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): 0845

Last time over target (USE ZULU): 0945

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 (Full 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
OTH AT TARGET/AREA

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19. Number of Flights Sustaining Damage: _____

20. ORDNANCE LOAD:

	ARMED	EXPENDED	CNTT RTND
7.62	2000	0	2000
2.75 HE	14	0	14
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(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 (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)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 21 Nov 69

I. MISSION# 543 FLT TIME 1.0 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'd Thong Duc Valley area at ZC 158573 and ZC 085577.

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. 155415 PILOT LINDBERG C/P A/O PAULSON
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: 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):
N/A

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: 15

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 DETONATION MISSED TGT
OVR OR TARGET/NO BDA

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	~~4600~~ 2000	0	~~4600~~ 2000
2.75 HE	14	0	14
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(Vlm) 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 ~~XX~~ 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 21/11/69

I. MISSION# 156 FLT TIME 2.2 FLT CODE 1V3 IN SUPOF 1st MarDiv

2. NO OF A/C 30 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 NORTHERN BARRIER ISLAND. NEG. SIGHT VR FOOTBALL ISLAND. SIGHTED 7 MALES MOVING SOUTH TO AT 874524 AFTER SNIPING INCIDENT TO NORTH 100 METERS. NEG. ACTION

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. 155476 PILOT McVay A/O Williams
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: USA MAW ROK USN ARVN (Circle One)

2. Operation or Name of Unit Supported: PARKER PEN 14

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):
V/R

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: 5

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): N/A

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): 150-200 201-250 (Circle One)

17. Target Element (type of target): N/A

18. Damage to Target Indicator (By OV-10A Crd only): DESTROYED DAMAGED NV/MOD
KILLED NO DAMAGE DAMAGE UP NOT OBSERVED SEE EXPLANATION MISSED TGT
N/A

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	14	0	14
2.75 WP	4	0	4
MK-6 SMOKE LT	—	—	—
FLARES	1	1	1

21. Enemy Defense Encountered or Observed: UNK GLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Vlz) 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 (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 HEAVI

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-10A) AFTER ACTION REPORT (AAR) DATE 21 Nov 69

1. MSN # 15M FLT TIME 2.4 FLT CODE 1V3 IN SUPOF 1st MarDiv

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

TASKS:
a. Admin/Liason
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) Supfire

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

4. ORDNANCE EXPENDED: RKTS — HE 14 WP 14 7.62 3000 FLARES —

5. OV-10A 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 FLIGHT: RAN RN 239 for 1/7 AW
AT968387. VR for "D" "A" 47

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)

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

TOTAL FLIGHT TIME IN SUPPORT OF RECON —

10. NO. OF SIGNIFICANT SIGHTINGS —

11. CREWS: BU. NO. 155451 PILOT MAJ Gleason A/O Lt Freiherr
BU. NO. — PILOT — A/O —

12. FLIGHTS 2 STRIKES Ø TOTAL MISSIONS 2

PILOTS SIGNATURE [signature]

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

DECLASSIFIED

1. Service Supported: USMC ARVN ROK USA ARMY (Circle One)

2. Operation or Name of Unit Supported: 1/7

3. Province or Special Area of Mission: HUE QUANG NAM QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT98387

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: 7

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): 210730
Last time over target (USE ZULU): 210945

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: 3400
Minimum Altitude (Pull off over target): 3200

16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)

17. Target Element (type of target): 2 AUT WPNS

18. Damage to Target Indicator (By OV-10A Crd only): DESTROYED DAMAGED HV/MOD
FIRES NO DAMAGE DAMAGE UNK NOT OBSERVED SEC EXPLOSION FINISHED TGT
USED ON TARGET/AC HIT

DECLASSIFIED

DECLASSIFIED

19. Number of Planes Sustaining Damage: 0

20. ORDNANCE LOAD:

	BOARD	EXPENDED	QTY RTND
7.62	3100	3000	100
2.75 HE	14	14	0
2.75 WP	14	14	0
MK-6 SMOKE LT	—	—	—
FLARES	—	—	—

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

AW 12.7mm AW 14.5 Vin) AW 14.5(Rcd) SMALL ARMS GND FIRE TYPE UNK

(NONE) LT AA UNK TYPE

23. Total of Class and Type Defenses Encountered or Observed: N/A

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

25. Response Time (Nos 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: DIVED CLIMB BARREL ROLL ROLL AHEAD DIVED

TURNED AND CHANGE HE & TURN W/WSL SPLIT S W/MANEUVER

SPLIT S (NONE) SPIRAL

29. Coordinates 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 21 NOV 69

I. MISSION# 15I FLT TIME 2.4 FLT CODE 1V3 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 X USN ____ USAF ____ OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE Ø WP 4 7.62 Ø FLARES ____ 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: RAN LB025 FOR 3/1 ON AT878631 A DEEP FOLIATED DRAW. NEG BDA. VR'D AROUND CARROUSEL AND IN AT8755, 8855 WHERE 150 VC/NVA HAD BEEN REPORTED. NEG SIGHTINGS

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. 155451 PILOT MAJ GLEASON A/O LT FRISBIE
BU. NO. ____ PILOT ____ A/O ____

12. 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 MARDIV
3. Province or Special Area of Mission: DMZ (QUANG NAM) QUANG TRI QUANG TIN THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT878631
5. Terrain Type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 1500 AGL
7. Type of Weather: Clear (Air Turb) FOG DRIZZLE THUNDERSTORM (CLOUDS) HAZE HOME 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): 0345
Last time over target (USE ZULU): 0455
13. Number of Passes on Target (by OV-10A only): 02
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 (CAtcle One)
17. Target Element (type of target): Base Camp
18. Damage to Target Indicator (By OV-10A Crd only): DESTROYED DAMAGED FV/ASR KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EVIDENCE WILD WEAPON

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19. Number of Planes Encountered Damaged: _____

20. ORDNANCE LOAD:

	AMT A/C	EXPENDED	QTY RTND
7.62	3100	—	3100
2.75 HE	14	—	14
2.75 WP	14	4	10
MK-6 SMOKE LT	—	—	—
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. 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 C 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-10A) AFTER ACTION REPORT (AAR) DATE 21 NOV 69

1. MSN # 54/C FLT TIME 1.3 FLT CODE 1V3 IN SUPOF USMC

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

TASKS:
a. Admin/Liason
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/C ____
USMC ____ USN ____ USAF ____ OTHER(SPEC) ____

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

5. OV-10A 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 FLIGHT: MMAF 085577 VR to ZC 190210 07 ZC 150360 Visual Recnaire

9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
TEAM ____ COORDS ____ EXTR. INSRTL FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP
TEAM ____ COORDS ____ EXTR. INSRT. FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON ____

10. NO. OF SIGNIFICANT SIGHTINGS 1

11. CREWS: BU. NO 155418 PILOT GRASMAN C/P BRACY
BU. NO. ____ PILOT ____ A/C ____

12. FLIGHTS 1 STRIKES ____ TOTAL MISSIONS 1

PILOTS SIGNATURE Larry W Grasman

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service Supported: (USMC) ANVN ROK USN ARVN (Circle One)

2. Number or Name of Unit Supported: USMC

3. Province or Special Area of Mission: UNK (QUANG NAM) QUANG TRI QUANG NGAI
THUA THIEN QUANG TIN (Circle One)

4. Target Location: (UTM Coordinate of each target in order of accomplishment):
085577

5. Terrain Type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK
RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): 2500 AGL

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: 6

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): 1710
Last time over target (USE ZULU): 1750

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: _____
Minimum Altitude (Pull of over target): _____

16. Maximum speed (during ordnance delivery): 171-200 201-250 (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 IS NOT OBSERVED BDA EXPLOSION MISSED TGT
CRD OF TARGET/NO BDA

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21. Number of Enemy A/C Sustaining Damage:

	DESTROYED (Total)	PROBABLE	DAMAGED	DAMAGED BEYOND REPAIR
			EXPEDIENT	CAN'T TOW
2.75 HE				
2.75 WP				
Hvy SMOKE LT				
FLARES				

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

AW 12.7mm AW 14.5(Ball) 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: TURNED CLIMB HARD TURN FULL AHEAD DIVED

RIGHT SHD CHANGE HE C TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinate of Location of Enemy Defense Type Observed When Defense is Encountered: Minute NE N or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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AFTER ACTION REPORT (AAR AH-1G)

DATE 20 Nov. 69

1. MSN# 26 FLT TIME 3.0 FLT CODE 174 IN SUPPORT OF 7th. Mar.

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 82 7.62 5000 40mm 340

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1030 ATR 1200

MMAF → AT 963423 Grim Reaper Team Golf
Troop Lift Incomplete WX → MMAF (R)

7. CREW A/C# 21 A/C# 19 A/C#

PILOT Maj. Blanton (R) C.D. Baker

CO-PILOT (R) Dunstan (R) LaKin

8. FLIGHTS 1 STRIKES Ø TOTAL # OF MSNS 1

9. OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE [signature]

DUTY OFFICERS SIGNATURE

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

DATE 20 Nov 69

1. MSN# 11 FLT TIME 2.7 FLT CODE 1C4 IN SUPPORT OF 1st MARDIV.

2. NO OF A/C 2 TOTAL NO. OF SORTIES 5 TASKS 1

AH (0) (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 ✓

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD ✓ ATR ✓

MMAF → LZ BALDY → LA (PRI U.S. ILL) LZ RYDER →
UB (Encon US ILL 994362 → LZ BALDY (E) → MMAF (E)

7. CREW A/C# 14 A/C# 8 A/C#

PILOT WALRIP Thompson

CO-PILOT Mount Bullock

8. FLIGHTS 2 STRIKES 0 TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE

DUTY OFFICERS SIGNATURE

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

DATE 20 Nov 69

1. MSN# 16 FLT TIME 1.5 (-2?) FLT CODE 1Y IN SUPPORT OF Force Recon

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

AH ( ) (5) 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 14 7.62 500 40mm 50

5. AH-1G BDA: KBA CONF 6 POS Ø STRUCT DEST Ø STRUCT DAM Ø

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1545 ATR 1800

MMAF → 12469 — 12413 → 12211 (-2 shut down with Precautionary) → AT917315 Insert Cayenne Prep Zone → MMAF (R&R)

7. CREW A/C# US13 A/C# US14 A/C#

PILOT Maj. Creech Caddis

CO-PILOT Williams Mount

8. FLIGHTS 1 STRIKES TOTAL # OF MSNS 1

9. OPERATIONAL DISCREPANCIES: YES NO X

FLIGHT LEADERS SIGNATURE David L. Williams

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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DECLASSIFIED

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

DATE 20 Nov. 69

1. MSN# 19 FLT TIME 6.9 FLT CODE IT4 IN SUPPORT OF 3rd MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 16 TASKS 1

AH (16) (/) 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 10 7.62 200 2500 40mm 15

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1405 ATR 1800
MMAF → Hill 953 → BT 000315 → BT 027417 → LZ Baldy (R) → LZ Bushwacker → BT 105435 → AT 9131 (insert) Cayenne → MMAF (R)
...shot on MSN #16 For Hostage Able at AT 9131 prep Zone

7. CREW A/C# 1 A/C# 8 A/C#
PILOT Bartlett Dumas
CO-PILOT K. Baker Cummings

8. FLIGHTS 2 STRIKES 0 TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE K. Baker

DUTY OFFICERS SIGNATURE

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AFTER ACTION REPORT (AAR, AH-1G) DATE 20 Nov 69

1. MSN# 11 FLT TIME 8.6 FLT CODE 174 IN SUPPORT OF IIIMAF.

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

AH 22 (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 0

4. ORDNANCE EXPENDED: 2.75 35 7.62 — 40mm —

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1215 ATR 1830

LZ Baldy Med Evac / LZ Baldy → AT 964426 (Priority - 1 U.S. ill) DD BT 067446 (Priority - 1 US/ill) DD An Hoa (R) DD AT 970390 (Priority - 3 U.S. ill) DD Hill 953 (AT 970390) → LZ Baldy → BT 115427 (3 P Ire) → LZ Ross (1 P Ire) → BT 055425 (1 P Ire) → LZ Baldy (R) → mmAF (R)

* Covered Msn. 19 resupply for 7th Marines (5 lines) in conjunction with Msn. 11

7. CREW A/C# 20 A/C# 16 A/C# _____

PILOT Maj. Miller, D. McCall _____

CO-PILOT Eyre, J. L. Pratt _____

8. FLIGHTS ____ STRIKES ____ TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES ____ NO ✓

FLIGHT LEADERS SIGNATURE D. E. Miller

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

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

DATE 20 Nov. 69

1. MSN# 5 FLT TIME 2.5 FLT CODE 1t4 IN SUPPORT OF 1st Mar Div

2. NO OF A/C 2 TOTAL NO. OF SORTIES 40 TASKS 1

AH ( ) (/) 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 4 7.62 500 40mm 25

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0645 ATR 1800

Medevac Escort for Peachbush 2-1, 2-2

mmAF → 5C 1 Prior. BT084567 → mmAF → 5E 1 Prior. AT865545 → 5F 1 Prior. Parker Pen "G" AT865546 → 5D 1 Prior. Hill 37 "Forefather"

→ mmAF (Ref) → 5I Lima 14, 1 Emerg. AT889819 → 5G, AT852597 Big Flower, 1 prior. →

5I, 1 Emerg. AT863507 Delta 3, → 5H, AT879526, 1 Prior Pkr Pen, → 5K, BT060595, 1 prior. Dogface 6

→ mmAF (Ref) → 5N, 1 Prior BT223498, Lemon B, → 5M, Lz 432, 1 Rout. Forefather → mmAF (Ref)

→ 5P, RAS An Hoa 1 prior. → 5"O", 1 prior. AT879526 Pkr pen → mmAF (Ref) →

5R, Kilo "C" AT902519 1 prior. → mmAF (Ref)

7. CREW A/C# 18 A/C# Capt. Kane A/C# _____

PILOT Maj. D. Womack Capt. Boller _____

CO-PILOT Lt. Krane _____ _____

8. FLIGHTS 5 STRIKES 0 TOTAL # OF MSNS 5

9. OPERATIONAL DISCREPANCIES: YES ____ NO ✓

FLIGHT LEADERS SIGNATURE Kjell A. Krane

DUTY OFFICERS SIGNATURE _____

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AFTER ACTION REPORT (AAR AH-1G)

DATE 20 Nov 69

1. MSN# 19 FLT TIME 3.0 FLT CODE 1T/ IN SUPPORT OF 7th MARINES

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

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 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 0900 ATR 1300
MMAF → Baldy → AT082470 Lil Abner Team Fox → AT963312 → AT962391 Grim Keeper "C" → Baldy (R) → Grim Keeper "C" → AT053386 → Grim Keeper "C" → Lil Abner Emmus (AT?) → mmAF

7. CREW A/C# VS 13 A/C# ____ A/C# ____
PILOT Lt Col Challgren ____ ____
CO-PILOT Williams, P ____ ____

8. FLIGHTS 2 STRIKES ____ 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 20 Nov. 69

1. MSN# 22/21 FLT TIME 10.2 FLT CODE 174 IN SUPPORT OF 1st Mar Div.

2. NO OF A/C 2 TOTAL NO. OF SORTIES 38 TASKS 2

AH (38) (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 1330 ATR 1850

MSN# 22 MMAF D→ LZ 412 D→ AT 001522 Big Flower 1-4 Bravo Troop lift D→ AT 983502 Big Flower Siera -2 D→ An Hoa (R)

MSN # 21 An Hoa D→ AT 835488 D→ An Hoa D→ LZ 211 D→ BT 223493 Emergency Resupply For ROK D→ An Hoa (R) D→ AT 835488 D→ AT 852515 D→ AT 835532 D→ 878526 D→ 835532 D→ 878526 D→ An Hoa (R) D→ 835532 D→ AT 878526 D→ MMAF (R)

7. CREW A/C# 21 A/C# 19 A/C#

PILOT Maj Blanton C.D. Baker

CO-PILOT Dunstan LaRin

8. FLIGHTS 4 STRIKES Ø TOTAL # OF MSNS 4

9. OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE C.N. Dunstan

DUTY OFFICERS SIGNATURE

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VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 20 NOV 69

I. MISSION# 15 M 1525-1745 FLT TIME 2.3 FLT CODE 1V3 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) FLEETEX NGF/NVA

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

4. ORDNANCE EXPENDED: RKTS---HE 5 WP 11 7.62 1000 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 _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: RAN LOVEBUG 160 FOR GUN RUNS AT 955374 VR FOR FASTRAY 14 THEN OVER TO PARRECPEN E. NORTH of FOOTBALL ISLANDS USED OLD ON VC/NVA IN CLOSE PROX AND FLECTEX FROM PP14 TO CLOSE FOR FW JETS TO FAST FOR ARTY. KILLED TWO FORSURE. RELIEVED BY HOSTAGE PETER AT 889525

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: 1

II. CREWS: BU. NO. 155426 PILOT BURIN A/O EMONDS
BU. NO. _____ PILOT _____ A/O _____

I2. FLIGHTS 1 STRIKES _____ TOTAL MISSIONS 2

PILOT'S SIGNATURE _____

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1. Service Supported: (USMC) ARVN VNN USN ARMY (Circle One)

2. Operation or Name of Unit Supported: 7th AF / 5th AD

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 955374 / AT 889525

5. Terrain Type: COASTAL FLAT ISLAND KARST (MOUNTAINS) ROLLING UNK
RIVER (WATER) (Circle One)

6. Cloud Base (Ground level to base of clouds): 5000 / 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: 7-10

11. Sortie Function: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): 0845

Last time over target (USE ZULU): 0930

13. Number of Passes on Target (by OV-10A only): 4 / 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): MARK ROUNDS / VC-NVA IN OPEN

18. Damage to Target Indicator (By OV-10A Crd only): DESTROYED DAMAGED HV/MOD
(KILLED) NO DAMAGE DAMAGED LT NOT OBSERVED ETC EXPLOSION MISSED TGT

1

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19. Number of Elements Sustaining Damage: 2 KBA

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QUIT RTND
7.62	1000	1000	—
2.75 HE	14	8	6
2.75 WP	14	11	3
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 C 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 20 NOV 69

I. MISSION# 15K FLT TIME 2.4 FLT CODE 1V3 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) Message Drop

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 2 A/O 0
USMC 2 USN 0 USAF 0 OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 14 WP 12 7.62 1200 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 _____
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____

7. NO. OF HITS RECEIVED — CAL. —

8. NARRATIVE SUMMARY OF FLIGHTS: RANAIR for 215 AT863541
LOVEBUG 158 12D2A309 1524 1405-1914 100/100
150m treeline, 8 Spider holes uncovered, 1 duck blind dest
RAN A/A FOR 215 by 30 NVA w/packs, rifles AT867545
Ringneck 230 12D2A409 1524 1521-1539 100/100 South 5 KBA
5 killed 5 males moving South AT852545
30+ NVA swimming across from AT852545 to AT871510 1100 hrs/Sun 11

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: 2

11. CREWS: BU. NO. 155424 PILOT ART HERBERT A/O LT HELMAN
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 2 STRIKES — TOTAL MISSIONS 2

PILOT'S SIGNATURE D B Herbert

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1. Service Supported: USMC ARVN 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):
AT863541, AT867505, AT879510
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: 7
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 0545
Last time over target (USE ZULU): 0750
13. Number of Passes on Target (by OV-10A only): 11
14. Period of day (for majority of mission): DAY NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 1400'
Minimum Altitude (Pull of over target): 1100'
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): NVA w/packs + rifles
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGED HV/MOD 1 KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEE EXPLOSION MISSED TGT OBJ ON TARGET/NO BDA

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19. Number of Elements Sustaining Damage: at least 1, humming bird

20. ORDNANCE LOAD:

	ABOARD	EXPENDED	QNTY RTND
7.62	3500	1200	2300
2.75 HE	14	14	0
2.75 WP	13	12	1
MK-6 SMOKE LT	0	0	0
FLARES	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(Red) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Class and Type Weapons Encountered or Observed: friend carried small arms

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

25. Response Time (Nbr 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 N/A

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/REL 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 2 Nov 69

I. MISSION# 15I FLT TIME 2-1 FLT CODE W3 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 8 WP 3 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: Worked with Recon team Bronco. VR'd 802C, located cave at river crossing AT 807285. Recon has sighting; recommended TPC. ~~TAC(A) to be~~ Fired on board ordnance to be sure of correct target area. VR'd 9792 for 1/7. VR'd Football Helo pad for 1/5

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 0.5

IO. NO OF SIGNIFICANT SIGHTINGS 1

II. CREWS: BU. NO. 155485 PILOT CAPT Nobe A/O CAPT TRACE
BU. NO. — PILOT — A/O —

I2. FLIGHTS 1 STRIKES — TOTAL MISSIONS 1

PILOT'S SIGNATURE B. F. Nobe

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1. Service Supported: (USMC) ARVN MOK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: AROMA (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 807285
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: 05
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 0330Z TO
    Last time over target (USE ZULU): 0535Z LND
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: 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): ENEMY IN ROCKS.
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: Ø

20.

ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	1600	500	1100
2.75 HE	32	8	29
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: _____

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 to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 20 Nov

I. MISSION# 15J FLT TIME 2.3 FLT CODE 1V3 IN SUPOF 1st Marbro

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 _____ 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: Photo Recon Div CP, Arty Registration at AT 933490, VR Happy Valley and Razor Back.

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 Capt Bracy A/O Lt. Flynn
BU. NO. _____ PILOT _____ A/O _____

I2. FLIGHTS 1 STRIKES 0 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: _____

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 MUR

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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 (Nox 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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VMO-2 (OV-10) AFTER [redacted]TION REPORT (AAR) DATE [redacted] Nov 69

I. MISSION# 156 FLT TIME 2. FLT CODE 1V3 IN SUPOF 5TH

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

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)~~ 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 _____ OTHER

5. OV-10 BDA: CONF KBA _____ STRUCT DEST 2 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 Coverage AV Hwy 7 Liberty, 8850. Vis & suppression deliveries as approx 20 VC/NVA w/ packs & rifles AT 863497 & 853322. ~~BIR~~ BINGO FUEL AND FLEETING TGT PRECLUDED USE OF ARTY/FIXED WING. Took 10 min to get clearance on tgt.

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. 155433 PILOT B. Miller A/O Rector
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) - 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): AT863497 AT855502 (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): [redacted] 1200
    Last Time Over Target (Use ZULU): 1225
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
15. Release Altitude : 1200
    Minimum Altitude (Pullout Alt over Tgt): 1000
16. Maximum Speed (During Ord Delivery): (151-200) - 201-250 (Circle one)
17. Target Element (Type of Tgt) VC/NVA APPROX 20

---

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

3 Hooches

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19. Number of Elements Sustaining Damage: 3

(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. Planes Lost:	ASCORD	EXPENDED	QUICK STRIP
7.62	3500	2000	1500
2.75 HE	14	14	0
2.75 WP	14	14	0
[illegible]			
Flares			

21. Enemy Defenses 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 - MOB - LT AA UNK TYPE

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

(Note: An undetermined quantity 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 - CONCN - TRACER - UNK (Circle one)

26. Intensity of Fire Encountered: HVY - MOD/HVY - MOD - MOD/LT - LT

27. Evasive Maneuvers: JINKED - CLIMB - HARD TURN - MOD. ACCEL - DIVE - DIVE/TURN - SIGNIF SPD CHG - HI G TURN W/REV - SPLIT S W/REVERSAL - SPLIT S - ROLL - 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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VMO-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 20 Nov 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 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) Suppressive fire

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

4. ORDNANCE EXPENDED: RKTS---HE 14 WP 14 7.62 4600 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 M/3/7 and supplied suppressive fire on 5 NVA at AT968348. VR'd Hill 381, AT 995390. for L/3/7. VR'd for H/2/7 [redacted] 20405.

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: NS

II. CREWS: BU. NO. 155425 PILOT Maj Gleason C/O PAULSON
BU. NO. _____ PILOT _____ A/O _____

I2. FLIGHTS 1 STRIKES 0 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: 7th Marines
3. Target Number (In order of accomplishment) _____
AT 968348 /
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 968348 (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): 200130 Z Nov
Last Time Over Target (Use ZULU): 200145 Z Nov
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: 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) _____
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 17, 15, 16, 17 18 and 19 either on reverse side on additional sheets as needed.

20. Ordnance Load:	ABOARD	EXPENDED	QNTY RTND
7.62	4600	4600	Ø
2.75 HE	14	14	Ø
2.75 WP	14	14	Ø
MK-6 Smoke Lite			
FLARES			

21. Enemy Defense Encounterd 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. Cordinate of Location of Enemy Defense Type Obeerved When Defense is Encountered Enroute to or from Target

_____

(Leave blank if associated with tgt)

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CONFIDENTIAL WHEN FILLED OUT
MO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 20 Nov 69

I. MISSION# 15N FLT TIME 2.5 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) Supp Fire

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

4. ORDNANCE EXPENDED: RKTS---HE 13 WP 14 7.62 2800 FLARES ____ OTHER

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

6. FIRE INCIDENT DATA: NONE (LIGHT) MODERATE HEAVY COORD: AT909530
SMALL ARMS AW AA .30CAL .50CAL OTHER
(FIRE OBSERVED) FIRE HEARD [FIRE REPORTED] BY FAST DAY 14

7. NO. OF HITS RECEIVED 0 CAL. 6

8. NARRATIVE SUMMARY OF FLIGHTS: Worked w/ Arma & MAN TPQ Hop on AT807285 UR'e for "F"215 Supp fire on 2 enemy crossing blue to Football AT890523. Fired arty on AT909530

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. 155488 PILOT MAJ Gleason A/O Lt Freiherr
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 2 STRIKES 1 TOTAL MISSIONS 3

PILOT'S SIGNATURE [signature]

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service Supported: (USMC) ARVN NAVY VNN ARMY (Circle One)

2. Operation or Name of Unit Supported: F 2/5 ; 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):
AT 807285 ; AT 909530 ; AT 890523

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 Tgts) 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 BROKEN LAYERS
OVERCAST (SCATTERED) UNDERCAST

10. Visibility in MILES: 6

11. Sortie Mission: Circle primary mission on AAR, underline all others

12. First time over target (USE ZULU): 20 0830
Last time over target (USE ZULU): 20 1055

13. Number of Passes on Target (by OV-10A only): 2

14. Period of day (for majority of mission): (DAY) NIGHT DUSK DAWN (Circle One)

15. Release Altitude: 1000'
Minimum Altitude (Pull of over target): 1000'

16. Maximum speed (during ordnance delivery): 181-200 (201-250) (Circle One)

17. Target Element (type of target): 2 enemy crossing stream

18. Damage to Target Installation (By OV-10A Obs only): DESTROYED DAMAGED (S/NO
2KBA KILLED IN DAMAGED BY VIS OBSERVED SEC EXPLOSION MISSED NOT
OBS BY A/C/A/C NIL

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19. Number of Elements Sustaining Damage: _____

20.

ORDNANCE USED	AMOUNT	EXPENDED	QUIT RTNG
7.62	3100	2800	300
2.75 HE	13	13	0
2.75 WP	14	14	0
MK-6 SMOKE LT	—	—	—
FLARES	—	—	—

22. Enemy Defenses Encountered or Observed: HEAVY CALIBER/TYPE (AA GUN TYPE)

AW 12.7mm AW 37.5(Type) AW 12.5(Type) SMALL ARMS GND FIRE TYPE UNK

NONE IN LA UNK TYPE

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

1 weapon / 1 AUT BURST

24. Altitude Above Ground When Defense Encountered or Observed: 1200'

25. Response Time (Lag of minutes between time A/C Initiates action and fire is returned by enemy): 15 min

26. Type of Fire Encountered: BARRAGE (AIMED) TRACKING NONE

27. Intensity of Fire: UNKNOWN (LIGHT) MEDIUM HEAVY

28. EVASIVE MANEUVERS: TURNED (CLIMB) HARD TURN ROLL AHEAD DIVED

ALONG SFD BEARING HI G TURN W/FSL SPLIT S W/AFTERBURNER

SPLIT S NONE SPIRAL

29. Coordinates of Location of Enemy Defense Type Observed When Defenses Are Encountered Enroute To or From Target:

AT 890523

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 20 Nov 69

I. MISSION# 150 FLT TIME 2.0 FLT CODE 1 & 3 IN SUPOF 1st MarDiv. Div.

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

TASKS: a. Admin/Laison (a.) 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: V.R. of Sird 8245 working with Carousel. Checked on convoy at coor. BT102510 to BT129482

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. 155485 PILOT R. Miller A/O Hatch
BU. NO. ____ PILOT ____ A/O ____

12. FLIGHTS 1 STRIKES ____ TOTAL MISSIONS 1

PILOT'S SIGNATURE Bruce E. Miller

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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1. Service Supported: (USMC) ARVN NVA VNN ARVN (Circle One)

2. Operation or Name of Unit Supported: 1ST MAR DIV

3. Province or Special Area of Mission: VNM (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 102510

5. Terrain Type: COASTAL (FLAT) ISLAND KARST MOUNTAINS ROLLING VNK 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) AC CLOUDS MEDIUM LAYERS OVERCAST SCATTERED UNDERCAST

10. Visibility in MILES: 5-7 mi

11. Sortie Location: Circle primary mission on AF, underline all others

12. First time over target (USE ZULU): 1725

Last time over target (USE ZULU): 1850

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. Ordnance speed (during ordnance delivery): 151-200 201-250 (Circle One)

17. Target Element (type of target):

18. Damage to Target Installation (By OV-10A and only): DESTROYED DAMAGED NO/KNOWN KILLED BY OTHER DAMAGE TO OBSERVED AIR MISSING MISSED BUT HIT OF TARGET/AREA

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19. Number of Elements Sustaining Damage: _____

20. ORDNANCE Used: AIRBORNE EXPENDED QUAN EXPD

7.62			
2.75 HE			
2.75 WP			
ML-6 SMOKE LT			
FLARES			

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

AW 12.7mm AW 14.5(Type) AW 14.5(Used) SMALL ARMS GRD FIRE TYPE UNK

NONE MK (A UNK TYPE

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

24. Altitude Over Ground When Defense Encountered or Observed: _____

25. Response Time (Lag 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 MANEUVERS: JINKED ORBIT HARD TURN ROLL, HEAD DIVED

SIGNIF ALT CHANGE 45 & TURN W/SPL SPEED & W/MANEUVER

SPLIT S NONE SPIRAL

29. Coordinates of Location of Enemy Defense Type Observed When Defense is Encountered (in rate NM 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 NOV 69

I. MISSION# 154 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
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) TPQ BDA

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: Spent entire flight observing IPQ tactical drop on AT807285. Observed 1 VC/NVA on target and one large secondary explosion.

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

IO. NO OF SIGNIFICANT SIGHTINGS: Ø

II. CREWS: BU. NO. 155423 PILOT LT ELLISON A/O LT FRISBIE
BU. NO. ____ PILOT ____ A/O ____

I2. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 01

PILOT'S SIGNATURE Victor H. Ellison

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1. Section Supported: (USA) MAW 2DR USN ANVF (Circle One)

2. Operation or Name of Unit Supported: 1st MAR DIV

3. Province or Special Area of Mission: DMZ (QUANG NAM) QUANG TIN QUANG TIN

THUA THIEN QUANG NGAI (Circle One)

4. Target Location: (UTM Coordinate of each target in order of accomplishment):

AT 807285

5. Terrain Type: COASTAL FLAT ISLAND KARST (MOUNTAINS) MARSHY URB

RIVER WATER (Circle One)

6. Cloud Base (Ground level to base of clouds): 3000 ft

7. Type of Weather: Clear (Air Term) MIST DRIZZLE THUNDERSTORM (FOGS)

HAZE SNOW DUST SMOKE RAIN (Circle One)

8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY MINIMUM (LT SCATTERED)

9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BROKEN LAYERS

OVERCAST (SCATTERED) UNDERCAST

10. Visibility in MILES: 9

11. Sortie Execution: Circle primary mission on MAP, underline all others

12. First time over target (USE ZULU): 0600 Z

Last time over target (USE ZULU): 0800 Z

13. Number of Passes on Target (by OV-10A only): 4

14. Worked at by (the majority of sortie): (DAY) NIGHT DUSK DAWN (Circle One)

15. Release Altitude: ~~[illegible]~~

Median altitude (Roll off over target): ~~[illegible]~~

16. Ordnance Used (during ordnance delivery): ~~[illegible]~~ (Circle One)

17. Target Element (type of target): ENEMY CAVE & TROOPS

18. Damage to Target Installation (By OV-10A and only): DESTROYED DAMAGED (N/A OR

KILLED) (NO DAMAGE) DAMAGE UNKNOWN NOT OBSERVED ONE SORTIE NEEDED TWO

OR MORE SORTIES NEEDED

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17. Number of Planes Intercepted, Destroyed, _____

18. [illegible] Name | [illegible] | [illegible] | [illegible]

7.62	3500	ϕ	3500
2.75 HE	14	ϕ	14
2.75 WP	14	ϕ	14
MK-6 SMOKE RK	—	—	—
MARK	—	—	—

22. Enemy Defensive Encountered or Observed: UNK Class/TYPE AW UNK TYPE

AW 12.7MM AW 14.5(SGM) AW 14.5(2cm) SMALL ARMS SAM FIRE TYPE UNK

NONE IR /A UNK TYP

24. Total of Plane and Type Weapons Encountered or Observed: NONE

25. 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): _____

28. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

29. Intensity of Fire: HEAVY MED/A MODERATE LIGHT

30. WEAVE W/UNDER TURN CLIMB AND DIVE FULL AFTB USED

AGGR AND CHASE 45 & TURN W/DIV SPLIT S W/REVERSE

SPLIT S NONE SPIRAL

32. Description of Condition of Enemy Defense Type Observed When Defense is Encountered Rounds Hit or Miss Target: _____

(NAME SIGN IF ASSOCIATE WING PLANE)

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 20 NOV 69

1. MISSION# 32 FLT TIME 4.2 FLT CODE 1V3 IN SUPOF 1st MAW

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) SENSOR MONITOR

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

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

5. OV-10 BDA: CONF KIA 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: AIBORNE FOR MISSION 34 SENSOR MONITOR. LANDED REFUELED. MONITORED AND RECORDED SENSOR MISSION. KB-18 CAMERA COVERAGE OF SENSOR AREA. KB-18 CAMERA COVERAGE OF MISSION 54 AREA. SPECIAL VR FOR MAROON TOWELS AT THOVNG DUC (SPECIAL FORCES) RECEIVED SPECIAL BRIEF FROM HOSTAGE SKEETER ON MISSION 54 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: 8

MISSION CREDIT

11. CREWS: BU. NO. 155428 PILOT MAJ D. JOHNSON A/O COPILOT: LT ROBERTS
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2
2 FLIGHTS

PILOT'S SIGNATURE D.D. Johnson

CONFIDENTIAL WHEN FILLED OUT

DECLASSIFIED

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CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 20 Jun 69

I. MISSION# 54-B FLT TIME 1.4 FLT CODE 103 IN SUPOF 1st 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 N/A A/O _____
USMC _____ USN _____ USAF N/A OTHER(SPEC)

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

5. OV-10 BDA: CONF KBA ___ STRUCT DEST N/A 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 N/A CAL. ___

8. NARRATIVE SUMMARY OF FLIGHTS: ON way out To Taylor Common A.F. Big 10 hat gooners in open AP 897526 & observed by ground To be carrying packs & rifles. Could not get clearance To fire for 20 minutes Then Arty Started firing. Then V.R.d Taylor Commen area. Trail ZC 1537 Trail ran from 237 along ridge line To NNE up To ZC 1635 Grid.

9. RECON TEAMS SUPPORTED:
TEAM N/A 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. 155426 PILOT W.A. Svenson A/O Capt. C.L. Eton
BU. NO. ___ PILOT ___ A/O ___

12. FLIGHTS 1 STRIKES ___ TOTAL MISSIONS 1

PILOT'S SIGNATURE W.A. Svenson

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 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 (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): 2500
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): 0311
    Last Time Over Target (Use ZULU): 0445
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: N/A

(Data by type of Test)

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

20. Distance Loads: ARCADE / CAMOUFLAGE / GUIDED MISSILE

	ARCADE	CAMOUFLAGE	GUIDED MISSILE
2,642			
2,875 SE			
3,78 SE			
Line Sight Alt			
Max Alt			

21. Enemy Defenses Encountered or Observed: (Circle one)

ENEMY CLOSE/AIR - AA GUN TYPE - AW 12.7mm AW 14.5(Ave) - AW 14.7(Ave) - SMALL ARMS

OTH FINAL TYPE UNK - NONE - IT AA UNK OTH

22. Total of Close and Type Weapons encountered or Observed: _____

(Use an Understood quantity of S/A, AA or similar type use "X" vice a number)

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

24. Exposure Time (Sec. or minutes between time A/C initial action and fire is returned by enemy): _____

25. Type of Fire Encountered: BARRAGE - PINPOINT - TARGET - OTH (If info avail)

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

27. Evasive Measures: TURNED - CLIMB - DIVE - TURN (Type) - AT GC - IR - CHAFF - SEMI-IF SPT VHC - IT G (Type) W/MSL - SPLIT S - Explanation - SPLIT H - NONE - UNKN

28. Coordinate of Location of Enemy Defense Type Observed (Use Defense in Circumstance) Miles to or from Target

(Please block if answered with 3-4)

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-2 (OV-IO) AFTER ACTION REPORT (AAR) DATE 20 NOV 69

1. MISSION# 54C FLT TIME 1.5 FLT CODE V3 IN SUPOF 1ST MAW

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 0 A/O 0
USMC USN USAF OTHER(SPEC)

4. ORDNANCE EXPENDED: RKTS---HE 0 WP 0 7.62 0 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 0 CAL.

8. NARRATIVE SUMMARY OF FLIGHTS: D MMAF → VR Taylor Common Area, ZC1536

9. RECON TEAMS SUPPORTED:
TEAM N/A 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:

11. CREWS: BU. NO. 155416 PILOT COLT A/O CLIFTON
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE Peter L. Colt

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: _____

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 (Use Term) 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 as AA, underline all others

12. First time over target (USE ZULU): 0900

Last time over target (USE ZULU): 1030

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 off 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	76	0	76
MK-6 SMOKE LT			
FLARES			

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE AW 12.7mm AW 14.5(Twin) AW 14.5(Quad) SMALL ARMS GND FIRE TYPE UNK NONE LT AA UNK TYPE

23. Total of Guns 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: TWISTED CLIMB HARD TURN ROLL AHEAD DIVED SIGNIF S/D CHANGE 45 G TURN W/REL SPLIT S W/MANEUVER SPLIT S NONE SPIRAL

29. Coordinates of Location of Enemy Defense Type Observed When Defense is Encountered Measured ## to or from Target: _____

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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IDENTIAL WHEN FILLED OUT
42 (OV-IO) AFTER ACTION REPORT (AAR) DATE 22 JUN 69

MISSION# 15B FLT TIME 2.3 FLT CODE 1V3 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 AT 8348-8449
~~AC~~ 184C 1 AT 7944

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

10. NO OF SIGNIFICANT SIGHTINGS: 0

11. CREWS: BU. NO. 153423 PILOT CAPT NALE A/O LT MORRIS
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE B. S. Nale

CONFIDENTIAL WHEN FILLED OUT

TO 0653H
LND 0911H

NO ORD.

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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): _____(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): _____

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) _____

_____

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	_____	_____	_____
2.75 HE	_____	_____	_____
2.75 WP	_____	_____	_____
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: _____

_____
(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. 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 2[redacted]NOV 69

I. MISSION# 15A FLT TIME 2.5 FLT CODE 113 IN SUPOF 1ST 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 Ø A/O _____
USMC _____ USN _____ USAF _____ OTHER(SPEC)

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

5. OV-IO BDA: CONF KBA ____ SUSPT 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 1ST MAR AT 9459 #11 42) VR GO NO; VR FOR PARKER PEN 8555 TROOP MOVEMENT Spotted 2 VC/NVA fleeing from PARKER PEN. appeared to be carrying gas cannisters both AT 870540 Notified 9th MAR of same

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. 155485 PILOT McWay A/O BLOOM
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE DMcWay

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: PARKER PEN
3. Target Number (In order of accomplishment) Ø VR ONLY
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): Ø (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): X
    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): X
15. Release Altitude : X
    Minimum Altitude (Pulloff Alt over Tgt): X
16. Maximum Speed (During Ord Delivery): 151-200 - 201-250 (Circle one)
17. Target Element (Type of Tgt) X
18. Damage to Target Indicator (By OV-10 Ord only): X 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 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 Lite			
FLARES			

21. Enemy Defense Encounterd 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: _____

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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VMO-2 (OV-10) AFTER [redacted]TION REPORT (AAR) DATE [redacted] Nov 69

1. MISSION# 26 (15C) FLT TIME .8 FLT CODE 103 IN SUPOF THUMAR

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: Support of Mission 26 Helo Lift IVO Grid AT 936-365, CNX Due to weather VR AT 93 36 GRID AND SURROUNDING GRIDS

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. 156424 PILOT Capt Johnson A/O Capt Shulgay
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES _____ TOTAL MISSIONS 1

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: 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): 800
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): 0300
    Last Time Over Target (Use ZULU): 0345
13. Period of Day (For majority of mission): (DAY) - NIGHT - DUSK - DAWN (Circle one)
14. Number of Passes on Target (By OV-10 only): 0
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 report information asked for in 14, 15, 16, 17 & and 19 either on reverse side or additional sheets as needed.

20. Known Leads	ASSUMED	EXTENDED	QUERY ADDED
[illegible]42	3500	0	3500
0.75 SE	0	0	0
1.75 W	28	28	28
[illegible]	X	X	X
Flanks	X	X	X

21. Enemy Defenses Encountered or Observed: [illegible] AW 12.7mm
(Circle one)
AW 14.5(Vic) - AW 14.5(ed) - [illegible]
[illegible] TIPS UNK - [illegible] - 37 AA UNK TYPE

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

(i.e. an undetermined quanity of S/A, AA or similar type use "X" vice a number)

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

24. Response Time (No. of minutes between time A/C Evasive action and time to [illegible] by enemy): _____

25. Type of Fire Encountered: BARRAGE - [illegible] - [illegible] - AA (Q Puffs type)

26. Intensity of Fire Encountered: LIGHT - [illegible] - HEAVY - [illegible]

27. Evasive Maneuvers: TURNS - CLIMB - DIVE - [illegible] - ACCEL - [illegible] -
SLIP IN TURN - [illegible] - [illegible] - [illegible]
SLIP - [illegible] - SPL

28. Magnitude of Location of Enemy Defense Type (Use grid, Dead Reckoning or Visual Bearing and Distance) Minute to or from Target

(Leave Blank if recorded this way)

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

I. MISSION# 150 FLT TIME 2.2 FLT CODE 1V3 IN SUPOF 1STMAR DIV

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

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)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT Ø A/O Ø
USMC Ø USN Ø USAF Ø 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 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 VICINITY AT 998305 FOR K/3/7
VR SOUTHERN TAYLOR COMMON AREA, VR AN HOA TO GO NO1

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

IO. NO OF SIGNIFICANT SIGHTINGS: Ø

II. CREWS: BU. NO. 155428 PILOT CAPT. CLIFTON A/O LT. EVINRUDE
BU. NO. PILOT A/O

I2. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

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: _____

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): _____(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): _____

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) _____

_____

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	_____	_____	_____
2.75 HE	_____	_____	_____
2.75 WP	_____	_____	_____
MK-6 Smoke Lite	_____	_____	_____
FLARES	_____	_____	_____

21. Enemy Defense Encounterd 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. 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# 53 1050 - 1150 FLT TIME 1.0 FLT CODE TT9 IN SUPOF 1ST 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) SMOKE

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: Launch & Cover MSN 2L
STRIKE. CX after ABN. WX

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 BURIN A/O KEENE
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES _____ TOTAL MISSIONS 1

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: _____

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): _____

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) _____

_____

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 Loads	ABOARD	EXPENDED	QNTY RTND
7.62			
2.75 HE			
2.75 WP			
M-6 Smoke 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(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 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 - GLIDE - HARD TURN - ROLL AHEAD - UNK - DIVED - SIGNIF SPD CHG - HI G TURN W/WSL - 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 Nov 69

I. MISSION# 54A FLT TIME 1.2 FLT CODE 1C3 IN SUPOF 1ST MAW

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 N/A OTHER

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

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

7. NO. OF HITS RECEIVED N/A CAL. ____

8. NARRATIVE SUMMARY OF FLIGHTS: VR TAYLOR COMMON (XU387)
PLOTTED TRAILS, FARMS, CULTIVATED AREA

9. RECON TEAMS SUPPORTED:
TEAM N/A 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: 2

II. CREWS: BU. NO. 153426 PILOT ROBERTS ~~A/O~~ CO. JOHNSON DW (MAJ)
BU. NO. ____ PILOT ____ A/O ____

I2. FLIGHTS 1 STRIKES 1 TOTAL MISSIONS 1

PILOT'S SIGNATURE G.A. Roberts

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

2. Operation or Name of Unit Supported: 1ST MAW

3. Target Number (In order of accomplishment) TAYLOR COMMON

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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 1387 (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): 0810

Last Time Over Target (Use ZULU): 0850

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 (Pullpff 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	EXPENDED	QNTY RTND
7.62			
2.75 HE			
2.75 WP			
MK-6 Smoke Lite			
FLARES			

21. Enemy Defense Encounterd 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. 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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