

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 11 DEC 691. MISSION# 15-D TIME 2.0 FLT CODE 1V3 IN SUP OF 1st, 7th MARINE2. 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. 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 CONTR/DDED: 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: PHOTO MISSION #275 AT
ZC 075505. VIS RECON AT AT 0340

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. 155415 PILOT RAYNIE A/O FLYNN
BU. NO. PILOT A/O 12. FLIGHTS 1 STRIKES TOTAL MISSIONS 1PILOT'S SIGNATURE Paul D. PayneCONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1ST & 7TH MARINE
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 DRIZLE 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: _____
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>1600</u>	<u>0</u>	<u>1600</u>
2.75 HE	<u>14</u>	<u>0</u>	<u>14</u>
2.75 WP	<u>14</u>	<u>0</u>	<u>14</u>
MK-6 SMOKE LT	_____	_____	_____
FLARES	_____	_____	_____

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE 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 or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 11 Dec 691. MISSION# 15F TIME 2.3 FLT CODE 103 IN SUP OF 1st MAC DIV2. 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. 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 CONTRDDED: 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: UR OF THAI DUC REGION
AND OF TINH YED RIVER FROM AN NEA TO THE AT B126
VEG SIGHTINGS

9. RECON TEAMS SUPPORTED:

TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>

TOTAL FLT TIME IN SUPPORT OF RECON 10. NO OF SIGNIFICANT SIGHTINGS: 11. CREWS: BU. NO. 155452 PILOT LT ELLISON A/O LT FLANAGAN
 BU. NO. PILOT A/O 12. FLIGHTS 1 STRIKES TOTAL MISSIONS 1PILOT'S SIGNATURE Kenton H. Ellison

7/0 0925
 LD 1145

CONFIDENTIAL WHEN FILLED
 OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1st MAE 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 DRIZLE 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: _____
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE IT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>2000</u>	<u>0</u>	<u>2000</u>
2.75 HE	<u>14</u>	<u>0</u>	<u>14</u>
2.75 WP	<u>14</u>	<u>0</u>	<u>14</u>
MK-6 SMOKE LT	_____	_____	_____
FLARES	_____	_____	_____

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 11 Dec 691. MISSION# 54A TIME 1045 FLT CODE 113 IN SUP OF 1st MAW2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

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

3. CAS/DAS FLIGHTS CONTRDDED: PILOT N/A A/O N/A
 USMC USN USAF OTHER (SPEC) 4. ORDNANCE EXPENDED: RKTS --- HE 0 WP 0 FLARES 0 OTHER 5. OV-10 BDA: CONF KBA N/A STRUCT DEST STRUCT DAM 6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
 SMALL ARMS AW AA 0 LOCAL 0 OTHER
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 7. NO. OF HITS RECEIVED 0 CAL 8. NARRATIVE SUMMARY OF FLIGHTS: N/A VC 6942 (NW) VC 7339 (SE)
THEN FROM VC 6942 NE ALONG RIVER TO THUONG DUC
GOONER ON RAFT AT 783347.

9. RECON TEAMS SUPPORTED:

TEAM <u>N/A</u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u>N/A</u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u>N/A</u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>

TOTAL FLT TIME IN SUPPORT OF RECON 010. NO OF SIGNIFICANT SIGHTINGS: 111. CREWS: BU. NO. 155488 PILOT COLT CIP BURIN
 BU. NO. PILOT A/O 12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1PILOT'S SIGNATURE ColtCONFIDENTIAL WHEN FILLED
OUT

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 NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: 4
11. Sortie Functions: 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:
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD: ABOARD EXPENDED QNTY RTMD

7.62

2.75 HE

2.75 WP

MK-6 SMOKE LT

FLARES

ABOARD	EXPENDED	QNTY RTMD
7	0	2
21	0	21

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 11 DEC 691. MISSION# 156 TIME 2.3 FLT CODE 103 IN SUP OF 1st MAR DIV2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS:

a. Admin/Liaison	f. Paradrop	k. Armed Recon
<u>b. Vis Recon</u>	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 CONTRADDED: PILOT A/O
USMC USN USAF OTHER (SPEC) 4. ORDNANCE EXPENDED: RKTS --- HE WP 7.62 FLARES OTHER 5. OV-10 BDA: CONF KBA STRUCT DEST STRUCT DAM 6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 7. NO. OF HITS RECEIVED CAL. 8. NARRATIVE SUMMARY OF FLIGHTS: VR for 1st MARINES
IN AT 907602 for BUNKERS VR AT 873503
for DUD 0-2A Report by Hostage 160R, Bombs
still there 3rd MARINES 15-3 was notified, VR
20 1355.

9. RECON TEAMS SUPPORTED:

TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP <u> </u>	FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP <u> </u>	FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP <u> </u>	FLOP <u> </u>

TOTAL FLT TIME IN SUPPORT OF RECON 10. NO OF SIGNIFICANT SIGHTINGS: 11. CREWS: BU. NO. 155438 PILOT Huffman A/O BLOOM
BU. NO. PILOT A/O 12. FLIGHTS STRIKES TOTAL MISSIONS PILOT'S SIGNATURE DW [Signature]CONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1st MARINES
3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT 987602 AT 873503
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 DRIZLE 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: _____
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE IT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD: ABOARD EXPENDED QNTY RTND

7.62 _____ _____ _____

2.75 HE _____ _____ _____

2.75 WP _____ _____ _____

MK-6 SMOKE LT _____ _____ _____

FLARES _____ _____ _____

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE 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)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 11 Dec1. MISSION# 151 THIS 2.3 FLT CODE 103 IN SUP OF 7TH Marine2. NO OF A/C 1 TOTAL SORTIES 0 TOTAL TASKS 1

TASKS: a. Admin/Liaison f. Parachute g. Armed Recon
 b. Vis Recon g. Med-Evac h. 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 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: UR'D BT100464 for
Little Abner Hotel

9. RECON TEAMS SUPPORTED:

TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>

TOTAL FLT TIME IN SUPPORT OF RECON 10. NO OF SIGNIFICANT SIGHTINGS: 11. CREWS: BU. NO. 155724 PILOT B. Ongil A/O
 BU. NO. PILOT A/O 12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1PILOT'S SIGNATURE Bruce OngilCONFIDENTIAL WHEN FILLED
OUT

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):
-
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 DRIZ LE 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:
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>3500</u>	<u>0</u>	<u>3500</u>
2.75 HE	<u>14</u>	<u>0</u>	<u>14</u>
2.75 WP	<u>14</u>	<u>0</u>	<u>14</u>
MK-6 SMOKE LT	_____	_____	_____
FLARES	_____	_____	_____

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTH ACTION REPORT (AAR) DATE 11 DEC 691. MISSION# BM TIME 2.4 FLT CODE 113 IN SUP OF DANANG DASC2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Liaison f. Paratroop 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)
 MESSAGE DROP

3. CAS/DAS FLIGHTS CONTROLLED: PILOT A/O
 USMC USN USAF OTHER (SPEC) 4. ORDNANCE EXPENDED: RKTS --- HE WP 7.62 FLARES OTHER 5. OV-10 BDA: CONF KBA STRUCT DEST STRUCT DAM 6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
 SMALL ARMS AW AA .30CAL .50CAL OTHER
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 7. NO. OF HITS RECEIVED CAL. 8. NARRATIVE SUMMARY OF FLIGHTS: RE MONTERED TPO
CAL. 20 0151

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: 011. CREWS: BU. NO. 155485 PILOT MILLER A/O SHEELEY
 BU. NO. PILOT A/O 12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1PILOT'S SIGNATURE Bruce C. MillerCONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 151 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 DRIZ LE 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: _____
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>2000</u>	<u>0</u>	<u>2000</u>
2.75 HE	<u>38</u>	<u>0</u>	<u>38</u>
2.75 WP	<u>14</u>	<u>0</u>	<u>14</u>
MK-6 SMOKE LT	_____	_____	_____
FLARES	_____	_____	_____

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

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

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

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

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

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 11 Dec 691. MISSION# 10C TIME 2.3 FLT CODE W3 IN SUP OF 1st MarDiv2. NO OF A/C 43 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Liaison f. Paradrop k. Armed Recon
 b. Vis Recon g. Med-Evac l. Arty Spot
 c. Photo Recon h. 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 1 A/O 1
 USMC 1 USN 1 USAF 1 OTHER(SPEC) 14. ORDNANCE EXPENDED: RKTS---HE 13 WP 8 7.62 1000 FLARES 1 OTHER 15. OV-10 BDA: CONF KBA 1 STRUCT DEST 1 STRUCT DAM 16. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: 1
 SMALL ARMS AW AA 30 CAL 50 CAL OTHER 1
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 17. NO. OF HITS RECEIVED 1 CAL. 18. NARRATIVE SUMMARY OF FLIGHTS: DAN COVERGUG 027
AT 919034 100/100. NR VICINITY 8551. NEG. SIGHT-
SIGHTED SQUAD UP AT 971501. DAN HOSTAGE TIGER
1 KBA. SIGHTED 1 SOD US BOMB AT 973503
USED OWN ORD due to delayed FW AND NEG ARTY CLNC.

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 110. NO OF SIGNIFICANT SIGHTINGS: 111. CREWS: BU. NO. 155485 PILOT Burns A/O Williams
 BU. NO. 1 PILOT 1 A/O 112. FLIGHTS 2 STRIKES 3 TOTAL MISSIONS 2PILOT'S SIGNATURE C. BurnsCONFIDENTIAL WHEN FILLED
OUT

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: 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 918633 / AT 871501
5. Terrain Type: COASTAL 2/ FLAT ISLAND KARST 0/ MOUNTAINS ROLLING UNK
RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 4500
7. Type of weather: CLEAR (Air Turb) FOG DRIZ LE 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): ~~0130~~ 2330
Last time over target (USE ZULU): 0130
13. Number of Passes on Target (by OV-10A only): 15 (5/10)
14. Period of day (for majority of mission): DAY NIGHT DUSK DAWN (Circle One)
15. Release Altitude: ~~7000~~ 1800
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): ROCKS / VC/NVA 58440
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE IT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD: ABOARD EXPENDED QNTY RTND

7.62

1800

1000

500

2.75 HE

38

13

25 (no work)

2.75 WP

14

6

8

MK-6 SMOKE LT

FLARES

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 11 DEC 691. MISSION# 15B TIME 3.8 FLT CODE 103 IN SUP OF 1ST MAPPIN2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS _____

TASKS: a. Admin/Liaison 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 Φ A/O 1
 USMC 017 USN _____ USAF _____ OTHER (SPEC) _____4. ORDNANCE EXPENDED: RKTS --- HE 12 WP 127.62 ¹⁶⁰⁰ ~~300~~ FLARES _____ OTHER _____5. OV-10 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 Φ CAL. _____8. NARRATIVE SUMMARY OF FLIGHTS: RAN LOWE BUG 017 3/4
AT 936505 ON TREE LINE BDA 1 STRUCT DEST
9 300M TREE LINE DEPT. HOSTAGE TGOR SPOTTED
12 VCINVA SCRAMMING A D-2A IN BLUE & GREEN
UNIFORMS IN AT 871501, MADE ON BRAD ORP
RUNS RESULTS 1 KBA. ALSO SUPPORTED MAL/3/5
ON SWEEP.

9. RECON TEAMS SUPPORTED:

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

TOTAL FLT TIME IN SUPPORT OF RECON 1

10. NO OF SIGNIFICANT SIGHTINGS: _____

11. CREWS: BU. NO. 155424 PILOT MAS Johnson A/O Bloom
 BU. NO. _____ PILOT _____ A/O _____12. FLIGHTS 3 STRIKES 0 TOTAL MISSIONS 3PILOT'S SIGNATURE LW JohnsonCONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 5 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):
① AT 936505 ② AT 871501
5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK
RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 5000
7. Type of weather: CLEAR (Air Turb) FOG DRIZ LE 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: 7 915
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU) ① 0015Z ② 0107Z
Last time over target (USE ZULU): 0030Z 0116Z
13. Number of Passes on Target (by OV-10A only): ① 4 ② 4
14. Period of day (for majority of mission): DAY NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 2000
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): ① BUNKERS ② TROOPS
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA ① UNK ② 1 KILLED

19. Number of Elements Sustaining Damage: 1

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>3600</u>	<u>1600</u>	<u>2000</u>
2.75 HE	<u>12</u>	<u>12</u>	<u>0</u>
2.75 WP	<u>12</u>	<u>12</u>	<u>0</u>
MK-6 SMOKE LT	<u> </u>	<u> </u>	<u> </u>
FLARES	<u> </u>	<u> </u>	<u> </u>

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 11 Dec '671. MISSION# 156 TIME 2.2 FLT CODE 103 IN SUP OF 1st MAR Div2. 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. 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 CONTRADDED: PILOT A/O
 USMC USN USAF OTHER (SPEC) 4. ORDNANCE EXPENDED: RKTS -- HE 13 WP 14 7.62 300 FLARES OTHER 5. OV-10 BDA: CONF KBA STRUCT DEST STRUCT DAM 6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
 SMALL ARMS AW AA .30CAL .50CAL OTHER
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 7. NO. OF HITS RECEIVED CAL. 8. NARRATIVE SUMMARY OF FLIGHTS: VR Antennae Valley
VR for GROUND CAVENUE - 8 elephants on 26 119108 - used for
packing ammo etc. on road. USED ON BOARD ORD - NO
TIME LEFT ON STATION TO CALL AIR

9. RECON TEAMS SUPPORTED:

TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>

TOTAL FLT TIME IN SUPPORT OF RECON 10. NO OF SIGNIFICANT SIGHTINGS: 11. CREWS: BU. NO. 155451 PILOT MAJOR WATERS A/O LT FREIHERR
 BU. NO. PILOT A/O 12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS PILOT'S SIGNATURE [Signature]CONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1st 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 Coordinate of each target in order of accomplishment):
2C 119108
5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK
RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 5000'
7. Type of weather: CLEAR (Air Turb) FOG DRIZ LE 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: 6-7
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 110045
Last time over target (USE ZULU): 110300
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
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): HERD OF 8 elephants used for carrying stuff
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE IT NOT OBSERVED SEC EXPLOSION MISSED TGT

ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>3100</u>	<u>3000</u>	<u>100</u>
2.75 HE	<u>14</u>	<u>13</u>	<u>X 1</u>
2.75 WP	<u>14</u>	<u>14</u>	<u>0</u>
MK-6 SMOKE LT	<u>—</u>	<u>—</u>	<u>—</u>
FLARES	<u>—</u>	<u>—</u>	<u>—</u>

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

N/A
 (LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 11 Dec. 691. MISSION# 15H TIME 1.8 FLT CODE 143 IN SUP OF 1st Mar. Div.2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Liaison f. Parachute 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 Dannell (1) A/O 1
 USMC ✓ USN ✓ USAF ✓ OTHER (SPEC) ✓4. ORDNANCE EXPENDED: RKTS --- HE 7 WP 27.62 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: Convoy escort for Sailfish
Bravo 5 from Liberty Bridge to An Ho.
Directed home base 025 at AT 980535 for
Fast Day 14 (Lima) - Bunker. Air couldn't hit
so used 2 HE Rockets.

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. 155426 PILOT Dannell A/O 1
 BU. NO. ✓ PILOT ✓ A/O ✓12. FLIGHTS 2 STRIKES ✓ TOTAL MISSIONS 2PILOT'S SIGNATURE DR Dannell

CONFIDENTIAL WHEN FILLED OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1st Mar Div
3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT 980535
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 DRIZ LE 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): 0420
Last time over target (USE ZULU): 0445
13. Number of Passes on Target (by OV-10A only): 5
14. Period of day (for majority of mission): DAY NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 2000
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 Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage:

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>3500</u>	<u>0</u>	<u>3500</u>
2.75 HE	<u>14</u>	<u>7</u>	<u>8</u>
2.75 WP	<u>13</u>	<u>2</u>	<u>12</u>
MK-6 SMOKE LT	<u> </u>	<u> </u>	<u> </u>
FLARES	<u> </u>	<u> </u>	<u> </u>

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

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

24. Altitude Above Ground When Defense Encountered or Observed:

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 11 DEC 691. MISSION# 155 TIME 2.4 FLT CODE 113 IN SUP OF 1ST MAR DIV2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Liaison f. Paratroop 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 3 A/O 0
 USMC 5 USN 0 USAF 0 OTHER (SPEC) 04. ORDNANCE EXPENDED: RKTS ---HE 13 WP 11 7.62 500 FLARES 0 OTHER 05. OV-10 BDA: CONF KBA 0 STRUCT DEST 0 STRUCT DAM 06. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: 0
 SMALL ARMS AW AA 0 30CAL 0 50CAL 0 OTHER 0
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 07. NO. OF HITS RECEIVED 0 CAL. 08. NARRATIVE SUMMARY OF FLIGHTS: RAN 2 FLIGHTS OF AIR
SOP L14 21 MARINES, "PRIME CUT" AT CO-ORDS
937393 RAN 1 FLIGHT OF AIR FOR LITTLE ABNER
GOLF 1 ON 40 GARDENS IN THE OPEN AT COORDS BT
084434 - 6 KBA

9. RECON TEAMS SUPPORTED:

TEAM <u>0</u>	COORDS <u>0</u>	EXTR. <u>0</u>	INSRT. <u>0</u>	FLIP FLOP <u>0</u>
TEAM <u>0</u>	COORDS <u>0</u>	EXTR. <u>0</u>	INSRT. <u>0</u>	FLIP FLOP <u>0</u>
TEAM <u>0</u>	COORDS <u>0</u>	EXTR. <u>0</u>	INSRT. <u>0</u>	FLIP FLOP <u>0</u>

TOTAL FLT TIME IN SUPPORT OF RECON 010. NO OF SIGNIFICANT SIGHTINGS: 011. CREWS: BU. NO. 155418 PILOT HERBERT A/O MAXFIELD
 BU. NO. 0 PILOT 0 A/O 012. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2PILOT'S SIGNATURE DB HerbertCONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: LITTLE ABNER GOLF 1 7th MAR.
3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
BT 084434
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 DRIZLE 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): 0530
Last time over target (USE ZULU): 1635
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
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): PERSONNEL
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: UNK

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>2000</u>	<u>500</u>	<u>1500</u>
2.75 HE	<u>14</u>	<u>13</u>	<u>1</u>
2.75 WP	<u>12</u>	<u>11</u>	<u>1</u>
MK-6 SMOKE LT	<u> </u>	<u> </u>	<u> </u>
FLARES	<u> </u>	<u> </u>	<u> </u>

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTE ACTION REPORT (AAR) DATE 11 Dec 891. MISSION# 15K TIME 2.2 FLT CODE 103 IN SUP OF 1st Marine2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS:

a. Admin/Liaison	f. Paratroop	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)

Supp fire

3. CAS/DAS FLIGHTS CONTROLLED: PILOT A/O
USMC USN USAF OTHER (SPEC) 4. ORDNANCE EXPENDED: RKTS HE 12 WP 12 7.62 500 FLARES OTHER 5. OV-10 BDA: CONF KBA STRUCT DEST STRUCT DAM 6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 7. NO. OF HITS RECEIVED CAL. 8. NARRATIVE SUMMARY OF FLIGHTS: VR for M 3/5 Supp fire on
AT 970523 while waiting arty mission. No air available.
18 Elephant Valley

9. RECON TEAMS SUPPORTED:

TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>

TOTAL FLT TIME IN SUPPORT OF RECON 10. NO OF SIGNIFICANT SIGHTINGS: 11. CREWS: BU. NO. 155485 PILOT MAJOR ROMAN A/O LT FREIHERR
BU. NO. PILOT A/O 12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1PILOT'S SIGNATURE J. RomanCONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: "M" 3/5
3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT 978528 978523
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 DRIZ LE 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: 5-6
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 110545
Last time over target (USE ZULU): 110800
13. Number of Passes on Target (by OV-10A only): 5
14. Period of day (for majority of mission): DAY NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 1400
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): 4 enemy in trench
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE IT NOT OBSERVED SEC EXPLOSION MISSED TOT

ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>3100</u>	<u>500</u>	<u>2600</u>
2.75 HE	<u>14</u>	<u>12</u>	<u>2</u>
2.75 WP	<u>14</u>	<u>12</u>	<u>2</u>
MK-6 SMOKE LT	<u>—</u>	<u>—</u>	<u>—</u>
FLARES	<u>—</u>	<u>—</u>	<u>—</u>

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

N/A
 (LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 11 Dec. 691. MISSION# 156 TIME 2.4 FLT CODE 143 IN SUP OF 1st Mar. Div.2. NO OF A/C 1 TOTAL SORTIES _____ TOTAL TASKS _____

TASKS: a. Admin/Liaison f. Parachute 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 3 A/O _____
 USMC 3 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 G/2/77. NO. OF HITS RECEIVED 0 CAL. _____8. NARRATIVE SUMMARY OF FLIGHTS: RAN FOLLOWING FLIGHTS OF AIR

1. <u>Ring Neck</u>	<u>225</u>	<u>BT088438</u>	<u>12 D2A/6D9 per d/c</u>
2. <u>Lovebug</u>	<u>159</u>	<u>BT067458</u>	" "
3. " "	<u>161</u>	" "	" "

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 Paulson A/O Astah
 BU. NO. _____ PILOT _____ A/O _____12. FLIGHTS 1 STRIKES 2 TOTAL MISSIONS 5PILOT'S SIGNATURE EW PaulsonCONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 2nd 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 088442 BT 067458
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: 05
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 110645Z 110750Z
Last time over target (USE ZULU): 110655Z 110830Z
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
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): NVA in brushline
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>3500</u> 2000	<u>1500</u>	<u>2000</u>
2.75 HE	<u>14</u>	<u>14</u>	<u>X</u>
2.75 WP	<u>14</u>	<u>14</u>	<u>X</u>
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: UNK

24. Altitude Above Ground When Defense Encountered or Observed: 1200 - 1800

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): 1 minute

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)

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 11 DEC 69

1. MISSION# 54 TIME 2.3 FLT CODE 103 IN SUP OF 1MAW
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. 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 N/A A/O 1
USMC 1 USN 1 USAF 1 OTHER(SPEC) 1

4. ORDNANCE EXPENDED: RKTS---HE 13 WP 13.7.62.1500 FLARES 1 OTHER 1

5. OV-10 BDA: CONF KBA N/A STRUCT DEST 1 STRUCT DAM 1

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: 1
SMALL ARMS AW AA .30CAL .50CAL OTHER 1
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 1

7. NO. OF HITS RECEIVED N/A CAL. 1

8. NARRATIVE SUMMARY OF FLIGHTS: SUPPRESSIVE FIRE FOR
CONF 27-14 AND VISUAL RECON

9. RECON TEAMS SUPPORTED:

N/A TEAM 1 COORDS 1 EXTR. 1 INSRT. 1 FLIP FLOP 1
TEAM 1 COORDS 1 EXTR. 1 INSRT. 1 FLIP FLOP 1
TEAM 1 COORDS 1 EXTR. 1 INSRT. 1 FLIP FLOP 1

TOTAL FLT TIME IN SUPPORT OF RECON 1

10. NO OF SIGNIFICANT SIGHTINGS: 1

11. CREWS: BU. NO. 155415 PILOT LINDBERG, J.B. CAPT CHITON
BU. NO. 1 PILOT 1 A/O 1

12. FLIGHTS 1 STRIKES 1 TOTAL MISSIONS 1

PILOT'S SIGNATURE James B Lindberg

CONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: GOH 27th
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):
034485
5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK
RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 30
7. Type of weather: CLEAR (Air Turb) FOG DRIZ LE 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: 5-10
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 0600
Last time over target (USE ZULU): 0640
13. Number of Passes on Target (by OV-10A only): 6 PASSES
14. Period of day (for majority of mission): DAY NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 2000
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): WEE LINE & SMALL VILL
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: None

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>2000</u>	<u>500</u>	<u>1500 400</u>
2.75 HE	<u>14</u>	<u>13</u>	<u>13 1</u>
2.75 WP	<u>14</u>	<u>13</u>	<u>1</u>
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: NONE

24. Altitude Above Ground When Defense Encountered or Observed: N/A controlled by ground

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

N/A 27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

N/A 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 N/A
 Encountered Enroute to or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 11 DEC 691. MISSION# 15N TIME 22 FLT CODE 103 IN SUP OF 1ST MARDIV2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS:

a. Admin/Liaison	f. Paratroop	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 CONTROLED: PILOT 1 A/O 1
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: RAN FLT F-4'S ON BT
045463 FOR G/2/7. VR'D VICINITY

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. 155426 PILOT Conner A/O FRISBIE
BU. NO. PILOT A/O 12. FLIGHTS 2 STRIKES TOTAL MISSIONS 2PILOT'S SIGNATURE WMS ConnerCONFIDENTIAL WHEN FILLED
OUT

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):
BT 045463
-
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 DRIZ LE 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): 1300
Last time over target (USE ZULU): 1400
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
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): Suspected Hoaners
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>3500</u>	<u>2000</u>	<u>1500</u>
2.75 HE	<u>14</u>	<u>14</u>	_____
2.75 WP	<u>14</u>	<u>14</u>	_____
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: _____
No Resistance

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)

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

DATE 11 DEC

1. MSN# 13 FLT TIME 7.0 FLT CODE 174 IN SUPPORT OF 3rd Recon Co

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

AH (2) (1) TAG (A) () () VR () () MAINT () () FIRE SUP () ()
A/E () () 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 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 0650 ATR 1525

MMAF Ø PHU BAI (RF) Ø A SHAU VALLEY (4927 GRID) Ø PHU BAI (RF)
Ø A SHAU VALLEY (4099 GRID) Ø PHU BAI Ø MNAF

7. CREW A/C# 23 A/C# 9 A/C# Ø

PILOT CRPT WALTER Ø CRPT ADAM Ø

CO-PILOT LT. SWICKARD Ø FIK Ø

8. HEIGHTS Ø STRIKES Ø TOTAL # OF MSNS Ø

OPERATIONAL DISCREPANCIES: YES Ø NO Ø

FLIGHT LEADERS SIGNATURE LT Swickard

DUTY OFFICERS SIGNATURE Ø

CONFIDENTIAL WHEN FILLED OUT

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

DATE 11 Dec 69

1. MSN# 4/43 FLT TIME 8.4 FLT CODE 174 IN SUPPORT OF 1ST MARDIV.

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

AH (20) (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 _____

4. ORDNANCE EXPENDED: 2.75 250 7.62 6000 40mm 200

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1300 ATR 1800

MMAF → LZ BALDY → LILABOVER GOLF 1 BT 088442 →

11K BT 137411 2 ILL U.S. → LZ BALDY → BT 088442 →

MMAF (D) → BT 077465 → LILABOVER GOLF 2 → LZ BALDY (D) →

BT 077457 MISSION 43 → BT 088442 MISSION 43 → MMAF (D)

7. CREW A/C# 3 A/C# 1 A/C# _____

PILOT James T R Eyre

CO-PILOT Mount UNTS Connect

8. FLIGHTS 6 STRIKES 1 TOTAL # OF MSNS 08

9. OPERATIONAL DISCREPANCIES: YES _____ NO ☒

FLIGHT LEADERS SIGNATURE T. James

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

* Fire Suppression in support LILABOVER GOLF 1

⊕ " " " " " " 2

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

DATE 11 DEC 1969

1. MSN# 19 FLT TIME 6.8 FLT CODE 114 IN SUPPORT OF 1ST MARDIV

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

AH 62 () 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 0745 ATR 1155

MMAF → LZ BALDY → AT986334 → AT933365 → AT937362

→ AT959359 → LZ BALDY(R) → BT031715 → BT099444 → BT079

462 → BT132411 → MMAF(R)

7. CREW A/C# 14 A/C# 24 A/C#

PILOT Lt Col CHAUGRENT NICHOLS

CO-PILOT Cummins KRANE

8. FLIGHTS 2 STRIKES 0 TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES NO

FLIGHT LEADERS SIGNATURE

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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

DATE 11 DEC

1. MSN# 5 FLT TIME 1.9 FLT CODE 374 IN SUPPORT OF III MAF

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

AH (2) (4) 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 0215 ATR 0300

MMAF D-17412 IE BIL FLOWER D-17412 MAF (RF)

7. CREW A/C# 19 A/C# 3 A/C#

PILOT KANE GADDIS (MUD)

CO-PILOT LAKIN CRAWFORD

8. FLIGHTS 1 STRIKES 0 TOTAL # OF MSNS 1

9. OPERATIONAL DISCREPANCIES: YES NO

FLIGHT LEADERS SIGNATURE R. G. Lakin

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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

DATE 11 Dec 69

1. MSN# 11 FLT TIME 80 FLT CODE 114 IN SUPPORT OF 1 MAR DIV

2. NO OF A/C 2 TOTAL NO. OF SORTIES 14 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 80 7.62 1500 40mm 0

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0645 ATR 1230

MMAF → LZ Ball, → 11A LZ Ross 1P1R (unrec)
→ LZ Ball, (R) → 11B AT 960431 7R → 11C
AT 935305 1R → LZ Ball, (R) → 11A 1P1R (unrec)

7. CREW A/C# 15 A/C# 12 A/C# _____

PILOT Wickens Blair

CO-PILOT Hakey Dennis

8. FLIGHTS 3 STRIKES _____ TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES _____ NO ☒

FLIGHT LEADERS SIGNATURE Robert S. Hakey

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

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

DATE 11 Dec 69

1. MSN# 1417 FLT TIME _____ FLT CODE 174 IN SUPPORT OF 3MAF

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

AH (/) (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 72 7.62 2000 40mm 450

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0615 ATR 1300

MMAF → 12401 → AT 807950 Rio Grande insert Cox weather

→ 20073523 Benchmark extract → 55 (R) → Cheery Jam ext.

AT 835660 → AT 987508 Admin Asparagus → MMAF (R) → 12401

→ Sniffers at 864200 → AT 9849 Short Ord for Fast Day 14

→ MMAF (R)

7. CREW A/C# DS 22 A/C# _____ A/C# _____

PILOT Simmons McCall

CO-PILOT Williams Beville

8. WEIGHTS 3 STRIKES _____ TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES _____ NO ✓

FLIGHT LEADERS SIGNATURE Paul L Williams

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

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

DATE 11 DEC 69

1. MSN# 26 FLT TIME 7.0 FLT CODE 174 IN SUPPORT OF 1st MAR DIV (5th MA)

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

AH 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 _____ 4.0mm _____

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0715 ATR 1150

MM → LIB BR (BRUE FOR MSN 26) → AT964509 INSERT

FAST DAY TM #1 → AT967517 INSERT FAST DAY TM #2

AT977520 SPOTTED ONE BODY, VIETNAMESE, APPARENTLY

DEAD NOTIFIED MIKE 14 → AT964509 EXTRACT TM #1 →

AT967517 EXTRACT TM #2

7. CREW A/C# 15-14 A/C# 15-8 A/C# _____

PILOT CAPT. HENRY CAPT. THIRY

CO-PILOT LT. WITSELL LT. BAKERT

8. FLIGHTS 2 STRIKES 0 TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES YES _____ NO ✓

FLIGHT LEADER'S SIGNATURE R. H. Henry

DUTY OFFICER'S SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

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

DATE 11 DEC 69

1. MSN# 35 FLT TIME 5.8 FLT CODE 174 IN SUPPORT OF 1st MAR DIV

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

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

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: _____
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 1430 ATR 1715

MM → APD MSN 35 COVERED COMPRISE 7-0

YC 9567 — ZC 0567 — YC 9557 — ZC 0557

→ AN HON (RF) → APD AREA → MM (RF)

7. CREW A/C# VS-19 A/C# VS-20 A/C# _____

PILOT HENRY T THIRY T _____

CO-PILOT WITZEL T BAKER, 1st _____

8. FLIGHTS 2 STRIKES _____ TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES _____ NO X

FLIGHT LEADERS SIGNATURE [Signature]

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 12 Dec. 691. MISSION# 15 N TIME 2.1 FLT CODE 13 IN SUP OF 1st Marine Div.2. NO OF A/C 1 TOTAL SORTIES _____ TOTAL TASKS _____

TASKS: a. Admin/Liaison f. Paratroop 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 CONTRDDED: 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: Checked with Forefather
1st Marines on jnt mission B D B. Reported
with MASH Dv A-3 Used on board ordnance
for patrol cover of coord. AT 862602. VR
area for Knoxville 14 around his position.

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. 155-418 PILOT lt. Col. Moriarty A/O Hatch
 BU. NO. _____ PILOT _____ A/O _____12. FLIGHTS 1 STRIKES _____ TOTAL MISSIONS 1PILOT'S SIGNATURE [Signature]CONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1ST MARI 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 862607
5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK
RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 2.5 M
7. Type of weather: CLEAR (Air Turb) FOG DRIZ LE 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): 1650
Last time over target (USE ZULU): 1805
13. Number of Passes on Target (by OV-10A only): 7
14. Period of day (for majority of mission): DAY NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 1500'
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): Sup. Troops - COVERING FIRE
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TOT

ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD: ABOARD EXPENDED QNTY RTND

7.62

2.75 HE

2.75 WP

MK-6 SMOKE LT

FLARES

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE 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)

Covered a patrol into suspected hot area

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 12 Dec 691. MISSION# 152 AT TIME 2.5 FLT CODE 103 IN SUP OF 1st MAR DIV2. 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. Psy War m. Naval Gunfire
 d. TAC (A) i. Convoy Escort n. Trng
 e. Helo Escort j. Comd/Control o. Other (Spec)
RADIO RELAY

3. CAS/DAS FLIGHTS CONTRDDED: 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: AT 8853
 SMALL ARMS AW AA LOCAL LOCAL OTHER AK-47
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 7. NO. OF HITS RECEIVED 1 CAL. 7.628. NARRATIVE SUMMARY OF FLIGHTS: Convoy escort, for
Radio Relay for 1st Force Recon, VR for
2/5
Received hit at AT 8853

9. RECON TEAMS SUPPORTED:

TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>

TOTAL FLT TIME IN SUPPORT OF RECON 10. NO OF SIGNIFICANT SIGHTINGS: 11. CREWS: BU. NO. 15428 PILOT CLIFTON A/O MAXFIELD
 BU. NO. PILOT A/O 12. FLIGHTS 0 STRIKES 1 TOTAL MISSIONS 2PILOT'S SIGNATURE RwcliffCONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1st MA
3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN
THUA TIEN 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 DRIZ LE 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): 0645
Last time over target (USE ZULU): 0915
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:
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TOT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD: ABOARD EXPENDED QNTY RTND

7.62 2000 _____ 2000

2.75 HE 38 _____ 38

2.75 WP 19 _____ 19

MK-6 SMOKE LT _____ _____ _____

FLARES _____ _____ _____

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 12 Dec 691. MISSION# 15M TIME 22 FLT CODE 103 IN SUP OF EMARON2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Liaison f. Paradrop k. Armed Recon
 b. Vis Recon g. Med-Evac l. Arty Spot
 c. Photo Recon h. 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 14 W 14 7.62 2500 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 .30 CAL .50 CAL OTHER
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 7. NO. OF HITS RECEIVED CAL 8. NARRATIVE SUMMARY OF FLIGHTS: VR Ground Arizona
Kelly Valley expended ordnance
for Moorehead Golf AT 862607

9. RECON TEAMS SUPPORTED:

TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>

TOTAL FLT TIME IN SUPPORT OF RECON 10. NO OF SIGNIFICANT SIGHTINGS: 11. CREWS: BU. NO. 133424 PILOT Comed A/O FRISBIE
 BU. NO. PILOT A/O 12. FLIGHTS 2 STRIKES TOTAL MISSIONS 2PILOT'S SIGNATURE [Signature]CONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1ST MAR DIV
3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT 816 437
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 DRIZ LE 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): 0800
Last time over target (USE ZULU): 0820
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: 1500
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): VC in Draw
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TOT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>3500</u>	<u>2500</u>	<u>1000</u>
2.75 HE	<u>14</u>	<u>14</u>	_____
2.75 WP	<u>14</u>	<u>14</u>	_____
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: See Defense

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)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 12 DEC 691. MISSION# 15K TIME 2.5 FLT CODE LV3 IN SUP OF 1st MAR DIV2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Liaison f. Paratroop 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 CONTR/DDED: PILOT 1 A/O 1
 USMC 1 USN 1 USAF 1 OTHER (SPEC) 14. ORDNANCE EXPENDED: RKTS --- HE 1 WP 7.62 FLARES 1 OTHER 15. OV-10 BDA: CONF KBA 1 STRUCT DEST 1 STRUCT DAM 16. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: 1
 SMALL ARMS AW AA .30CAL .50CAL OTHER 1
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 17. NO. OF HITS RECEIVED 1 CAL. 18. NARRATIVE SUMMARY OF FLIGHTS: VR for Durham road
BT 022653, VR for Forecaster LIMA-2 AT 2163 grid

9. RECON TEAMS SUPPORTED:

TEAM <u>1</u>	COORDS <u>1</u>	EXTR. <u>1</u>	INSRT. <u>1</u>	FLIP FLOP <u>1</u>
TEAM <u>1</u>	COORDS <u>1</u>	EXTR. <u>1</u>	INSRT. <u>1</u>	FLIP FLOP <u>1</u>
TEAM <u>1</u>	COORDS <u>1</u>	EXTR. <u>1</u>	INSRT. <u>1</u>	FLIP FLOP <u>1</u>

TOTAL FLT TIME IN SUPPORT OF RECON 110. NO OF SIGNIFICANT SIGHTINGS: 111. CREWS: BU. NO. 155485 PILOT LT ELLISON A/O LT EDMONDS
 BU. NO. 1 PILOT 1 A/O 112. FLIGHTS 1 STRIKES 1 TOTAL MISSIONS 1PILOT'S SIGNATURE Robert H. Ellison

CONFIDENTIAL WHEN FILLED OUT

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 DRIZ LE 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 Altitudes:
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>2440</u>	<u>0</u>	<u>2440</u>
2.75 HE	<u>38</u>	<u>0</u>	<u>38</u>
2.75 WP	<u>14</u>	<u>0</u>	<u>14</u>
MK-6 SMOKE LT	_____	_____	_____
FLARES	_____	_____	_____

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 12 DEC 691. MISSION# 54B TIME _____ FLT CODE 113 IN SUP OF _____2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Liaison f. Paratroop 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 N/A A/O _____
 USMC _____ USN _____ USAF _____ OTHER (SPEC) _____4. ORDNANCE EXPENDED: RKTS --- HE 0 WP 0 7.62 _____ FLARES _____ OTHER _____5. OV-10 BDA: CONF KBA N/A STRUCT DEST _____ STRUCT DAM _____6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
 SMALL ARMS AW AA 0 LOCAL 0 LOCAL OTHER _____
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____7. NO. OF HITS RECEIVED 0 CAL. _____8. NARRATIVE SUMMARY OF FLIGHTS: WX IFR WEST OF MARAF.
VR'd COASTLINE AND S. CHINA SEA.

9. RECON TEAMS SUPPORTED:

TEAM <u>N/A</u>	COORDS _____	EXTR. _____	INSRT. _____	FLIP FLOP _____
TEAM <u>N/A</u>	COORDS _____	EXTR. _____	INSRT. _____	FLIP FLOP _____
TEAM <u>N/A</u>	COORDS _____	EXTR. _____	INSRT. _____	FLIP FLOP _____

TOTAL FLT TIME IN SUPPORT OF RECON 010. NO OF SIGNIFICANT SIGHTINGS: 011. CREWS: BU. NO. 155452 PILOT COLT CIP
 BU. NO. _____ PILOT _____ HUFFMAN
 A/O _____12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1PILOT'S SIGNATURE ColtCONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 150 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 DRIZLE 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 Altitudes:
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TOT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD: ABOARD EXPENDED QNTY RETD

7.62

2.75 HE

2.75 WP

MK-6 SMOKE LT

FLARES

28

0

28

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTH ACTION REPORT (AAR) DATE 12 Dec. 691. MISSION# 15J TIME 2.3 FLT CODE 13 IN SUP OF 1st Mar. Div.2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS _____

TASKS: a. Admin/Liaison f. Paratroop 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 Hatch (1)
 USMC ☒ USN _____ USAF _____ OTHER (SPEC) _____4. ORDNANCE EXPENDED: RKTS --- HE 14 WP 127.62/1000 FLARES _____ OTHER _____

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

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
 SMALL ARMS AW AA .30CAL .50CAL OTHER _____
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____7. NO. OF HITS RECEIVED - 0 - CAL. _____8. NARRATIVE SUMMARY OF FLIGHTS: VR for Mask OK A-3
at AT 8662. Covered advance of
A-3 on ridge with on hand ordnance.
Directed Hostage LOVE in further suppressive
fire cover.
VR for Saker Pen 14 (Football) for 10 minutes

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: - 0 -11. CREWS: BU. NO. 155412 PILOT Darnell/K A/O Hatch
 BU. NO. _____ PILOT _____ A/O _____12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1PILOT'S SIGNATURE DD DarnellCONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: ~~USMC~~ ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 5th Marines A-3
3. Province or Special Area of Mission: UNK ~~QUANG NAM~~ QUANG TRI QUANG TIN
TINH THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT 86 1627
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: 3
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 0535
Last time over target (USE ZULU): 0700
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
16. Maximum speed (during ordnance delivery): 151-200 ~~201-250~~ (Circle One)
17. Target Element (type of target): Suppressive Area Fire
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT ~~NOT OBSERVED~~ SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: UNK

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>3500</u>	<u>1800</u>	<u>2200</u>
2.75 HE	<u>14</u>	<u>14</u>	<u>10</u>
2.75 WP	<u>14</u>	<u>12</u>	<u>2</u>
MK-6 SMOKE LT	<u>/</u>	<u>/</u>	<u>/</u>
FLARES	<u>/</u>	<u>/</u>	<u>/</u>

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 12 Dec 691. MISSION# 15 I TIME 2.4 FLT CODE 1V3 IN SUP OF 7th MAR2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Liaison f. Paratroop 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 CONTROLED: PILOT 1 A/O 1
 USMC 1 USN 1 USAF 1 OTHER (SPEC) 14. ORDNANCE EXPENDED: RKTS --- HE 9 WP 7.62 FLARES 1 OTHER 15. OV-10 BDA: CONF KBA 0 STRUCT DEST 1 STRUCT DAM 16. FIRE INCIDENT DATA: MODERATE HEAVY COORD: UNKNOWN
 SMALL ARMS AW AA 30CAL 50CAL OTHER 1 SINGLE 30CAL BULLET HOLE
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY IN RIGHT WING.7. NO. OF HITS RECEIVED 0 CAL. 18. NARRATIVE SUMMARY OF FLIGHTS: COVER TROOP MOVEMENT FOR
A/1/7 AT 9832. RAN LB 024 1220-1245 AT
AT 824 788 FOR LZ PREP. VR ELEPHANT VALLEY
FOR 26 MAR

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 010. NO OF SIGNIFICANT SIGHTINGS: 011. CREWS: BU. NO. 155488 PILOT D. JOHNSON A/O SHEELEY
 BU. NO. 155485 PILOT 1 A/O 112. FLIGHTS 2 STRIKES 1 TOTAL MISSIONS 2PILOT'S SIGNATURE D. JohnsonCONFIDENTIAL WHEN FILLED
OUT

5413

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 26 MAR
3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT 824788
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 DRIZ LE 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): 0420 Z
Last time over target (USE ZULU): 0445 Z
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: 1500
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): LZ PREP
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TOT
ORD ON TARGET/NO BDA

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 12 Dec '69

1. MISSION# 15H TIME 2.3 FLT CODE 103 IN SUP OF 1st MARDIV
 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. 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 1 A/O 0
 USMC 1 USN X USAF X OTHER (SPEC)

4. ORDNANCE EXPENDED: RKTS --- HE 0 WP 17.62 0 FLARES --- OTHER

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

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

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

8. NARRATIVE SUMMARY OF FLIGHTS: RAWL FH AIR for 3/8 10N
AT 918629. SHOT Redline (R) & a LOS mission on SAME
GRID.

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. 155415 PILOT CAPT PAYNE A/O LT FREINER
 BU. NO. --- PILOT --- A/O ---

12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2

PILOT'S SIGNATURE Paul D. Payne

CONFIDENTIAL WHEN FILLED
OUT

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):
AT 918629
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: 3-4
11. Sortie Functions: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 12 0245
Last time over target (USE ZULU): 12 0500
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: 1
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): hack for CH5
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT

ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage:

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>1600</u>	<u>0</u>	<u>1600</u>
2.75 HE	<u>14</u>	<u>0</u>	<u>14</u>
2.75 WP	<u>14</u>	<u>1</u>	<u>13</u>
MK-6 SMOKE LT	<u> </u>	<u> </u>	<u> </u>
FLARES	<u> </u>	<u> </u>	<u> </u>

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

N/A
 (LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 17 Dec 691. MISSION# 156 TIME 19 FLT CODE 103 IN SUP OF 15th MAR DIV2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Liaison f. Paratroop 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 Φ A/O Φ
 USMC USN USAF OTHER (SPEC) 4. ORDNANCE EXPENDED: RKTS---HE 8 WP 137.62 FLARES 1500 OTHER 5. OV-10 BDA: CONF KBA Φ STRUCT DEST STRUCT DAM 6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
 SMALL ARMS AW AA .30CAL .50CAL OTHER
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 7. NO. OF HITS RECEIVED Φ CAL. 8. NARRATIVE SUMMARY OF FLIGHTS: VR 9 Adjusted Arty
Fire for A/15 in AT 86838 on 12-15 loc/area
heavy Cameth. spotted hole that could be over
and marked it. W.P. and got CAVEIN A/15
will check it out. Picked area with on board ord

9. RECON TEAMS SUPPORTED:

TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>

TOTAL FLT TIME IN SUPPORT OF RECON 10. NO OF SIGNIFICANT SIGHTINGS: 111. CREWS: BU. NO. 153420 PILOT MAY MILLER A/O BLOOM
 BU. NO. PILOT A/O 12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1PILOT'S SIGNATURE Bruce EnglerCONFIDENTIAL WHEN FILLED
OUT

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):
AT 868625
5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK
RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 3000'
7. Type of weather: CLEAR (Air Turb) FOG DRIZZLE THUNDERSTORM CLOUDS
HAZE NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: 3-5
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 1030
Last time over target (USE ZULU): 1150
13. Number of Passes on Target (by OV-10A only): 20
14. Period of day (for majority of mission): DAY NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 1000
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): suspected VC / NVA
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TOT
ORD ON TARGET/NO BDA

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 12 Dec 69

1. MISSION# 15F TIME 2.4 FLT CODE 1V3 IN SUP OF 1ST MAIR DIV
 2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Liaison f. Paradrop k. Armed Recon
 b. ☒ Vis Recon g. Med-Evac l. Arty Spot
 c. Photo Recon h. 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 Ø A/O Ø
 USMC Ø USN Ø USAF Ø OTHER (SPEC) Ø

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

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

6. FIRE INCIDENT DATA: Ø 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 ELEPHANT VALLEY VIC AT 137874
VR BETWEEN LB AND AN HOA, CONVOY ESCORT LB TO AN HOA

9. RECON TEAMS SUPPORTED:

TEAM <u>1</u>	COORDS <u>f</u>	EXTR.	INSRT.	FLIP	FLOP
TEAM <u>1</u>	COORDS <u>f</u>	EXTR.	INSRT.	FLIP	FLOP
TEAM <u>1</u>	COORDS <u>f</u>	EXTR.	INSRT.	FLIP	FLOP

TOTAL FLT TIME IN SUPPORT OF RECON Ø

10. NO OF SIGNIFICANT SIGHTINGS: 2

11. CREWS: BU. NO. 155408 PILOT MAJ. ROMAN A/O LT. EVINRUDE
 BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE J. Roman

CONFIDENTIAL WHEN FILLED OUT

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
TINUA TIEN 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 DRIZLE 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:
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>2000</u>	<u>0</u>	<u>2000</u>
2.75 HE	<u>13</u>	<u>0</u>	<u>13</u>
2.75 WP	<u>12</u>	<u>0</u>	<u>12</u>
MK-6 SMOKE LT	<u>1</u>	<u>1</u>	<u>1</u>
FLARES	<u>1</u>	<u>1</u>	<u>1</u>

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE Q 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)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 12 Dec 641. MISSION# 54 TIME 1.3 FLT CODE 103 IN SUP OF 1 MAW2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Liaison f. Paratroop 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 N/A A/O 1
 USMC 1 USN 1 USAF 1 OTHER (SPEC) 14. ORDNANCE EXPENDED: RKTS 1 HE N/A 7.62 FLARES 1 OTHER 15. OV-10 BDA: CONF KBA N/A STRUCT DEST 1 STRUCT DAM 16. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: 1
 SMALL ARMS AW AA .30CAL .50CAL OTHER 1
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 17. NO. OF HITS RECEIVED N/A CAL. 18. NARRATIVE SUMMARY OF FLIGHTS: Vis Recon. BRIDGE
INTAK AT JC 970360, CULTIVATED FIELDS
2C 03644

9. RECON TEAMS SUPPORTED:

TEAM	COORDS	EXTR.	INSRT.	FLIP FLOP
TEAM <u>N/A</u>	COORDS <u>1</u>	EXTR. <u>1</u>	INSRT. <u>1</u>	FLIP FLOP <u>1</u>
TEAM <u>1</u>	COORDS <u>1</u>	EXTR. <u>1</u>	INSRT. <u>1</u>	FLIP FLOP <u>1</u>
TEAM <u>1</u>	COORDS <u>1</u>	EXTR. <u>1</u>	INSRT. <u>1</u>	FLIP FLOP <u>1</u>

TOTAL FLT TIME IN SUPPORT OF RECON N/A10. NO OF SIGNIFICANT SIGHTINGS: 011. CREWS: BU. NO. 155424 PILOT MINISTER 1 1 1
 BU. NO. 1 PILOT 1 A/O 112. FLIGHTS 1 STRIKES 1 TOTAL MISSIONS 11036
1158PILOT'S SIGNATURE James A. [Signature]

CONFIDENTIAL WHEN FILLED OUT

1. Service Supported: USMC ARVN ROX USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1 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 DRIZ/LE 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:
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RETD
7.62	<u>2000</u>	_____	<u>2000</u>
2.75 HE	<u>14</u>	_____	<u>14</u>
2.75 WP	<u>14</u>	_____	<u>14</u>
MK-6 SMOKE LT	_____	_____	_____
FLARES	_____	_____	_____

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

 (LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 12 Dec 69

1. MISSION# 1515 TIME 2.4 FLT CODE 103 IN SUP OF _____
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. 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 (2) Darnell A/O _____
 USMC ✓ USN _____ USAF _____ OTHER (SPEC) _____
4. ORDNANCE EXPENDED: RKTS 13 HE 9 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 FOR FATHER 14 Mobil
7. NO. OF HITS RECEIVED None CAL. _____
8. NARRATIVE SUMMARY OF FLIGHTS: Ran LB 016 on AT 918629
For F. Father 14. Took and returned fire
from target area. One secondary from D2A.
Ran RN 220 on AT 918629 for F.F. 14.
One very good secondary (small arms & one
explosion). Directed Arty mission same position.
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. 155452 PILOT DARNELL A/O EMONDS
 BU. NO. _____ PILOT _____ A/O _____
12. FLIGHTS 1 STRIKES 1 TOTAL MISSIONS 3
- PILOT'S SIGNATURE DR Darnell

CONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1ST MAR DIV
3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT 918629
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 DRIZ/LE 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): 0100
Last time over target (USE ZULU): 0230
13. Number of Passes on Target (by OV-10A only): 9
14. Period of day (for majority of mission): DAY NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 2000
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): Small arms fire
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: UNK

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>2000</u>	<u>0</u>	<u>2000</u>
2.75 HE	<u>14</u>	<u>9</u>	<u>5</u>
2.75 WP	<u>14</u>	<u>13</u>	<u>1</u>
MK-6 SMOKE LT	<u>/</u>	<u>/</u>	<u>/</u>
FLARES	<u>/</u>	<u>/</u>	<u>/</u>

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

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

24. Altitude Above Ground When Defense Encountered or Observed: 1500

25. Response Time (No. of minutes between time A/C initiates action and fire is returned by enemy): 10

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)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 12 Dec 69

1. MISSION# 15D TIME _____ FLT CODE N3 IN SUP OF 1st Mar Div
 2. NO OF A/C _____ 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. Psy War m. Naval Gunfire
 d. TAC(A) i. Convoy Escort n. Trng
 e. Helo Escort j. Comd/Control o. Other (Spec)
Fleeing NVA

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

4. ORDNANCE EXPENDED: RKTS --- HE 37 WP 7 7.62 300 FLARES _____ OTHER _____

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

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

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: VR 60 NO. 1. NEG SIGHT.
VR 60 NO. 2. 10 NVA W. CAMOUFLAGE, DUCKS,
RIFLES SIGHTED BY 3 PLT A/3/5. NEG SIGHT
BY A/C. EXPENDED ORDNANCE

9. RECON TEAMS SUPPORTED:

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

TOTAL FLT TIME IN SUPPORT OF RECON _____

10. NO OF SIGNIFICANT SIGHTINGS: _____

11. CREWS: BU. NO. 1554 PILOT Paulson A/O Williams
 BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE EW Paulson

CONFIDENTIAL WHEN FILLED
OUT

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):
AT 868624
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 IT SCATTERED
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: 03
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 12 0200 Z Dec 69
Last time over target (USE ZULU): 12 0215 Z Dec 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: 1200 AGL
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): NVA on ridgeline, approx 10
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE IF NOT OBSERVED SEC EXPLOSION MISSED TOT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>2000</u>	<u>300</u>	<u>1700</u>
2.75 HE	<u>38</u>	<u>37</u>	<u>1</u>
2.75 WP	<u>14</u>	<u>18 7</u>	<u>7</u>
MK-6 SMOKE LT	_____	_____	_____
FLARES	_____	_____	_____

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTE ACTION REPORT (AAR) DATE 12 Dec 691. MISSION# 15C TIME 23 FLT CODE 103 IN SUP OF 1st Marine Div2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 13

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

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 1 A/O 1
 USMC 1 USN — USAF — OTHER (SPEC) —4. ORDNANCE EXPENDED: RKTS --- HE 18 WP 107.62 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: 1 R for "G" 217 on RT 083472
1 F4U Air for B 117 on AT 977355. Fired on Bn and to
test rocket pop on RT 010521 (camouflaged hatch)

9. RECON TEAMS SUPPORTED:

TEAM	COORDS	EXTR.	INSRT.	FLIP	FLOP
TEAM <u>1</u>	COORDS <u>1</u>	EXTR. <u>1</u>	INSRT. <u>1</u>	FLIP <u>1</u>	FLOP <u>1</u>
TEAM <u>2</u>	COORDS <u>2</u>	EXTR. <u>2</u>	INSRT. <u>2</u>	FLIP <u>2</u>	FLOP <u>2</u>
TEAM <u>3</u>	COORDS <u>3</u>	EXTR. <u>3</u>	INSRT. <u>3</u>	FLIP <u>3</u>	FLOP <u>3</u>

TOTAL FLT TIME IN SUPPORT OF RECON —10. NO OF SIGNIFICANT SIGHTINGS: —11. CREWS: BU. NO. 155485 PILOT MAJ WATERS A/O LT FREIHERR
 BU. NO. — PILOT — A/O —12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2PILOT'S SIGNATURE [Signature]CONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 7TH MAR
3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN
THUA TIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
B AT 977355 ; BT 010521
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 DRIZ LE 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: 2-3
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 112330
Last time over target (USE ZULU): 120145
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
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): tgt mk & cam booth
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TOT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage:

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>38 1600</u>	<u>0</u>	<u>1600</u>
2.75 HE	<u>38</u>	<u>18</u>	<u>24</u>
2.75 WP	<u>14</u>	<u>10</u>	<u>4</u>
MK-6 SMOKE LT	<u> </u>	<u> </u>	<u> </u>
FLARES	<u> </u>	<u> </u>	<u> </u>

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

N/A
 (LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 12 Dec 691. MISSION# 153 TIME 5.3 FLT CODE 103 IN SUP OF 1st MARDIV2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Liaison f. Parachute 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 CONTRDDED: PILOT 3 A/O 1
 USMC 2 USN 1 USAF 0 OTHER (SPEC) 04. ORDNANCE EXPENDED: RKTS ---HE 0 WP 107.62 FLARES 0 OTHER 05. OV-10 BDA: CONF KBA 0 STRUCT DEST 0 STRUCT DAM 06. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: 0
 SMALL ARMS AW AA 0 LOCAL 0 OTHER 0
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 07. NO. OF HITS RECEIVED 0 CAL. 08. NARRATIVE SUMMARY OF FLIGHTS: RAW 3 flights of air
for 3/5 in AT 160500Z 201948510 13. 2014
BDA 90/95 300m TL; ROVE Bn 156, BDA 90/90
300m TREE LINE; ROVE Bn 158, BDA 90/90 300m
TREE LINE.

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 010. NO OF SIGNIFICANT SIGHTINGS: 011. CREWS: BU. NO. 155451 PILOT HUTTMAN A/O BLOOM
 BU. NO. 0 PILOT 0 A/O 012. FLIGHTS 1 STRIKES 1 TOTAL MISSIONS 2PILOT'S SIGNATURE D.W. HuttmanCONFIDENTIAL WHEN FILLED
OUT

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):
AT 962 522 AT 948510
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 DRIZLE THUNDERSTORM CLOUDS
HAZE NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: 4
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 2020 ³ 0720 0945
Last time over target (USE ZULU): 0045
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: 1500'
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): TRACELINES / POORLY TRAPS
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: 647

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>3100</u>	<u>0</u>	<u>3100</u>
2.75 HE	<u>14</u>	<u>0</u>	<u>14</u>
2.75 WP	<u>14</u>	<u>10</u>	<u>4</u>
MK-6 SMOKE LT	<u> </u>	<u> </u>	<u> </u>
FLARES	<u> </u>	<u> </u>	<u> </u>

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FOLLOWS OUT

VMO-2 (OV-10) AFTE ACTION REPORT (AAR) DATE 12 DEC 69

1. MISSION# 6 TIME 1.0 FLT CODE 1K3 IN SUP OF 3 MAF

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

TASKS: a. Admin/Liaison f. Paradrp 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 NA AIO NA
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: 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: WEATHER CHECK FOR
MISSION 6 OF ASHVA VALLEY

9. RECON TEAMS SUPPORTED:

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

TOTAL FLT TIME IN SUPPORT OF RECON

NO. OF SIGNIFICANT SIGHTINGS:

11. CREWS: BU. NO. 156424 PILOT HERBERT A/1 ROBERTS
BU. NO. PILOT A/1

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE *DB Robert*

CONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 3 MAF
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 DRIZ LE 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:
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 DAMAGE HV/MOD
 KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
 ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>3100</u>	<u>—</u>	<u>3100</u>
2.75 HE	<u>14</u>	<u>—</u>	<u>14</u>
2.75 WP	<u>14</u>	<u>—</u>	<u>14</u>
MK-6 SMOKE LT	_____	_____	_____
FLARES	_____	_____	_____

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 12 DEC 691. MISSION# 53 IN support of 1.6 FLT CODE 179 IN SUP OF 1st Force Recon2. 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. 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 GRASMAN A/O SMOKE
 USMC ~~USN~~ USAF OTHER (SPEC)4. ORDNANCE EXPENDED: RKTS ---HE WP 167.62 FLARES OTHER5. OV-10 BDA: CONF KBA N/A STRUCT DEST N/A STRUCT DAM _____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: MMAF DD ZC 119524 support
OF 1st Force Recon (SEASIDE INSERT) ALSO EXTRACT
CAYANNE AT ZC 217174 & NIGHT COVER AT ZC 194146

9. RECON TEAMS SUPPORTED:

TEAM <u>SEASIDE</u>	COORDS <u>ZC 119524</u>	EXTR. <u>INSRT.</u>	FLIP FLOP
TEAM <u>CAYANNE</u>	COORDS <u>ZC 217174</u>	EXTR. <u>INSRT.</u>	FLIP FLOP
TEAM <u>NIGHT COVER</u>	COORDS <u>ZC 194146</u>	EXTR. <u>INSRT.</u>	FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 1.610. NO OF SIGNIFICANT SIGHTINGS: 011. CREWS: BU. NO. 155453 PILOT GRASMAN A/O _____
 BU. NO. _____ PILOT _____ A/O _____12. FLIGHTS 1 STRIKES _____ TOTAL MISSIONS 1PILOT'S SIGNATURE Larry W GrismanCONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1ST 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 Coordinate of each target in order of accomplishment):
2C 119 524, 2C 217 174, 2C 194 146
5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK
RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 3000 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: 1-3
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): 3
14. Period of day (for majority of mission): DAY NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 1500 AGL
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): SMOKE SCREEN
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT N/A OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD: ABOARD EXPENDED QNTY RTND

7.62 1600 — 1600

2.75 HE _____ _____ _____

2.75 WP 76 16 60

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 RE 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)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTH ACTION REPORT (AAR) DATE 12 Dec 681. MISSION# 6 TIME 12 FLT CODE 103 IN SUP OF 1st Force Recon2. 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. 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 N/A A/O 1
USMC 1 USN 1 USAF 1 OTHER (SPEC) 14. ORDNANCE EXPENDED: RKTS --- HE 7.62 WP 7.62 FLARES 7.62 OTHER 7.625. OV-10 BDA: CONF KBA N/A STRUCT DEST N/A STRUCT DAM N/A6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: N/A
SMALL ARMS AW N/A .30CAL N/A .50CAL N/A OTHER N/A
FIRE OBSERVED N/A FIRE HEARD N/A FIRE REPORTED BY N/A7. NO. OF HITS RECEIVED N/A CAL. N/A8. NARRATIVE SUMMARY OF FLIGHTS: Supported 1st Force Recon
1 insert & 2 extracts.
2C 119524 Seaside - insert
2C 217174 Cayenne - extract
2C 194146 Night Cover - extract
For helo cover Helo cover

9. RECON TEAMS SUPPORTED:

TEAM Seaside COORDS 2C 119524 EXTR. INSRT. FLIP FLOP INSRT.

TEAM Cayenne COORDS 2C 217174 EXTR. INSRT. FLIP FLOP INSRT.

TEAM Night Cover COORDS 2C 194146 EXTR. INSRT. FLIP FLOP INSRT.

TOTAL FLT TIME IN SUPPORT OF RECON 1.710. NO OF SIGNIFICANT SIGHTINGS: 011. CREWS: BU. NO. 155425 PILOT CTF/ton A/O Svenson
BU. NO. 202 PILOT 202 A/O 20212. FLIGHTS 1 STRIKES 1 TOTAL MISSIONS 1PILOT'S SIGNATURE Rueckle

CONFIDENTIAL WHEN FILLED OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1st Force Recon
3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN
TUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
ZC 119524 ZC 217174 ZC 194146
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: _____
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>3100</u>	<u>—</u>	<u>3100</u>
2.75 HE	<u>14</u>	<u>—</u>	<u>14</u>
2.75 WP	<u>14</u>	<u>—</u>	<u>14</u>
MK-6 SMOKE LT	<u>—</u>	<u>—</u>	<u>—</u>
FLARES	<u>—</u>	<u>—</u>	<u>—</u>

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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

DATE 12 Dec 69

1. MSN# 16 FLT TIME 8.4^{U.2} FLT CODE 174 IN SUPPORT OF 3rd MAF

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

AH (24) (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 AX .30 CAL .50 CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

NO. OF HITS RECEIVED 0

4. ORDNANCE EXPENDED: 2.75 60 7.62 1500 40mm 350

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0615 ATR 1110

MMAF → L2 401 → 2C 202808 (Sequence)
(insert) → 2C 195876 (Sequence) (Extract)
→ MMAF (R) → AT 837828 (Bagshaw) (Admin)
→ AT 807950 (Admin) → AT 197528
Mailbrush (Admin) → 2C 129591 (Al Brook)
extract → AH HOA (R) → AT 841336
Ala King (Extract) → MMAF (R)

CREW A/C# 12 A/C# 4 A/C#

PILOT James R Adams

CO-PILOT K. Baker Berville

7. FLIGHTS 7 STRIKES 0 TOTAL # OF MSNS 27

OPERATIONAL DISCREPANCIES: YES NO

FLIGHT LEADERS SIGNATURE R.H. Baker

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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

DATE 12 Dec 69

1. MSN# 9 FLT TIME 2.6 FLT CODE 174 IN SUPPORT OF 3rd MAF

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

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

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

NO. OF HITS RECEIVED —

4. ORDNANCE EXPENDED: 2.75 85 7.62 1000 40mm 500

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1300 ATR 1415

m m A F → 205485 → 8662 → m m A F
8662 suppressive fire for 5th Marine
Alpha-3

7. CREW A/C# 4 A/C# 20 A/C# —

PILOT Nickersham James T

CO-PILOT Beville G Baker T

8. FLIGHTS 1 STRIKES — TOTAL # OF MSNS 1

9. OPERATIONAL DISCREPANCIES: YES — NO ✓

FLIGHT LEADERS SIGNATURE Fulton & Beville

DUTY OFFICERS SIGNATURE —

CONFIDENTIAL WHEN FILLED OUT

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

DATE 12 Dec 69

1. MSN# 19 FLT TIME 07.9 FLT CODE 174 IN SUPPORT OF 7th MAR

2. NO OF A/C 2 TOTAL NO. OF SORTIES 48 TASKS 2

AH 44 (1) TAC (A) () () VR () () MAINT () () FIRE SUP 4 (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 0

4. ORDNANCE EXPENDED: 2.75 48 7.62 1500 40mm 350

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0750 ATR 1310

(WORKED W/ SWIFT 5-2)
MMAR BT 0746 (2-4) BT 0944 (1L) BT 037-118 AT 997368
LT LIDER BT 0746 (SUPPRESS FIRE FOR GULF) BADLY R
AT 956452 AT 950438 AT 964425 BT 0746
BADLY R MMAR

7. CREW A/C# V5-10 A/C# V5-4 A/C# _____

PILOT CAPT HENRY 1st LT. KATZ

CO-PILOT CAPT MYERS CAPT. FICK

8. FLIGHTS 2 STRIKES 0 TOTAL # OF MSNS 2

OPERATIONAL DISCREPANCIES: YES _____ NO ✓

FLIGHT LEADERS SIGNATURE R. H. Henry

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

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

DATE 12 DEC 69

1. MSN# 25 FLT TIME 4.6 FLT CODE _____ IN SUPPORT OF TLL MAF

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

AH (10) (1) TAC (A) () () VR () () MAINT () () FIRE SUP () ()
A/L () () VIP () () 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 0810 ATR 1100

MMAF — 0 —> LIBERTY BRIDGE — 0 —>

FAST DAY MIKE (BT 122496) — 0 —> AN HOA (R)

— 0 —> FAST DAY MIKE — 0 —> MMAF (R)

7. CREW A/C# 24 A/C# 8 A/C# _____

PILOT Waltrip Nichols

CO-PILOT Daly KRAVE

8. FLIGHTS 2 STRIKES 0 TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES _____ NO ✓

FLIGHT LEADERS SIGNATURE Steve Waltrip

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

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

DATE 12 DEC 69

1. MSN# 9 FLT TIME 5.6 FLT CODE 174 IN SUPPORT OF ROK me

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: NA
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 7.62 40mm 40mm

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0800 1043

MMAF -> LZ 211 -> BT 088 493 -> BT 070 490 -> BT 060 490
-> BT 086 505 -> BT 081 490 -> MDAF (3) -> BT 214 500
-> MDAF (2)

7. CREW A/C# 19 A/C# 18 A/C# 18

PILOT LTCOL CHALLGREN NORTON

CO-PILOT MAJ CONNELL DEILSON

8. WEIGHTS 2 STRIKES 0 TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES NO

FLIGHT LEADERS SIGNATURE [Signature]

DUTY OFFICERS SIGNATURE [Signature]

CONFIDENTIAL WHEN FILLED OUT

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

DATE 12 Dec 69

1. MSN# 6 FLT TIME 5.9 FLT CODE 174 IN SUPPORT OF 3rd Force Recon

2. NO OF A/C 11 TOTAL NO. OF SORTIES 16 TASKS 1

AH (1/2) (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 2 7.62 300 40mm 270

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0745 ATR 1000

MMAF 02 20 19521 Inset Seaside 02 20 217197
Extract 02 20 19521 Inset Seaside 02 20 217197
MMAF 02 20 19521 Inset Seaside 02 20 217197

7. CREW A/C# 1 A/C# 9 A/C# 15 # 23
PILOT Anton Blair McCall
CO-PILOT Massey Mount Shannon

8. FLIGHTS 1 STRIKES 1 TOTAL # OF MSNS 1

9. OPERATIONAL DISCREPANCIES: YES _____ NO 1

FLIGHT LEADERS SIGNATURE [Signature]

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFT? ACTION REPORT (AAR) DATE 13 DEC 691. MISSION# 15G FLT TIME 2.1 FLT CODE 103 IN SUP OF 1ST MARDIV2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Liaison f. Paratroop 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 2 A/O 0
 USMC 2 USN _____ USAF _____ OTHER (SPEC) _____4. ORDNANCE EXPENDED: RKTS --- HE 0 WP 57.62 0 FLARES _____ OTHER _____5. OV-10 BDA: CONF KBA 0 STRUCT DEST 0 STRUCT DAM 06. 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: RAN LOVEBUG 567+569
FOR A11/7 ON AT 953326. VR'D ARIZONA NORTH
EAST. WORKED WITH H/2/7 ON TROOP MOVEMENT
IN ARIZONA

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 010. NO OF SIGNIFICANT SIGHTINGS: 011. CREWS: BU. NO. 155415 PILOT CAPT RAYNE A/O LTERISSIE
 BU. NO. _____ PILOT _____ A/O _____12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2PILOT'S SIGNATURE Paul W. RayneCONFIDENTIAL WHEN FILLED
OUT

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
TINUA TUIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT 953326
5. Terrain Type: COASTAL FLAT ISLAND KARST MOU TAINS ROLLING UNK
RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 3500
7. Type of weather: CLEAR (Air Turb) FOG DRIZ LE 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 AAF, underline all others
12. First time over target (USE ZULU): 0250
Last time over target (USE ZULU): 0330
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: 1300'
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): BUNKERS + CAVES
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>1600</u>	<u>0</u>	<u>1600</u>
2.75 HE	<u>14</u>	<u>0</u>	<u>14</u>
2.75 WP	<u>13</u>	<u>4</u>	<u>9</u>
MK-6 SMOKE LT	_____	_____	_____
FLARES	_____	_____	_____

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFT ACTION REPORT (AAR) DATE 13 Dec 691. MISSION# 154 FLT TIME 2.4 FLT CODE 103 IN SUP OF 26th MAR2. NO OF A/C 32 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. 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 1 A/O 1
 USMC 1 USN 1 USAF 1 OTHER (SPEC)4. ORDNANCE EXPENDED: RKTS ---HE WP7 7.62 FLARES OTHER5. OV-10 BDA: CONF KBA STRUCT DEST STRUCT DAM6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: SMALL ARMS AW AA .30CAL .50CAL OTHER
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY7. NO. OF HITS RECEIVED CAL.8. NARRATIVE SUMMARY OF FLIGHTS: RAN LOUBUG 025
12 F4s W. 120-3X3 80/100 ON ENEMY STAGING
AREA AV 819071. 2 CAVES DEST.

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. 15542 PILOT DAVISON A/O Williams
 BU. NO. 15542 PILOT DAVISON A/O Williams12. FLIGHTS 2 STRIKES 1 TOTAL MISSIONS 2PILOT'S SIGNATURE EW PaulsonCONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 26th Marine
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):
AU819081
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: 08
11. Sortie Function: Circle primary mission on AAP, underline all others
12. First time over target (USE ZULU): 130130Z Dec 69
Last time over target (USE ZULU): 130200Z Dec 69
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
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): Trees
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TOT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RETD
7.62	<u>3500</u>	<u>100</u>	<u>3400</u>
2.75 HE	<u>14</u>	<u>0</u>	<u>14</u>
2.75 WP	<u>14</u>	<u>6</u>	<u>8</u>
MK-6 SMOKE LT	_____	_____	_____
FLARES	_____	_____	_____

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FLED OUT

VMO-2 (OV-10) AFT

ACTION REPORT (AAR) DATE 13 Dec 691. MISSION# 15J FLT TIME 2.5 FLT CODE 1/3 IN SUP OF 100 MP 20W

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

TASKS: a. Admin/Liaison f. Parachute g. Armed Recon
 b. Vis Recon g. Med-Evac 1. Arty Spot
 c. Photo Recon h. Psy War m. Naval Gunfire
 d. TAC(A) i. Convoy Escort m. Trng
 e. Helo Escort j. Comd/Control o. Other (Spec)

3. CAS/DAS FLIGHTS CONTROLLED: PILOT _____ A/O _____
 USMC _____ USN _____ USAF _____ OTHER (SPEC) _____4. ORDNANCE EXPENDED: RKTS --- HE 30 WP 07.62 100 FLARES _____ OTHER _____5. OV-10 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: V.R. ed by 1st MA Rues

VIC 07992557 Int. navigation at 47 879628
Found about 7 elephants at 20 133866 ed
name: 1KRA

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. 155905 PILOT JAHN A/O EMMONS
 BU. NO. _____ PILOT _____ A/O _____12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1PILOT'S SIGNATURE [Signature]CONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: None
3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
See front sheet
5. Terrain Type: COASTAL FLAT ISLAND KARST MOU-TAINS ROLLING UNK
RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 2500' MSL
7. Type of weather: CLEAR (Air Turb) FOG DRIZ LE 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: 2-5
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 1430 local
Last time over target (USE ZULU): 1450 local
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: 1000'
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): Heavy Load Trucks
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT

ORD ON TARGET/NO BDA

Can own ordnance on elephants at request of 26th marine as was too low for air and was too distant for arty. Also they were fleeing

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>2000</u>	<u>100</u>	<u>1900</u>
2.75 HE	<u>38</u>	<u>30</u>	<u>5</u>
2.75 WP	<u>14</u>	<u>0</u>	<u>14</u>
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 IT 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)

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) ACTION REPORT (AAR) DATE 13 DEC 69

1. MISSION# 151 FLT TIME 2.3 FLT CODE 103 IN SUP OF 18 MAR 101
2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 3

TASKS: a. Admin/Liaison f. Parachute 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 CONTRADDED: PILOT 1 A/O _____
USMC 1 USN _____ USAF _____ OTHER (SPEC) _____

4. ORDNANCE EXPENDED: RKTS --- HE 14 WP 10 7.62 100 FLARES _____ OTHER _____

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

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

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: Convoy escort from AB.
To D.A. TACA at 09425311 - TACA ADVANCING
ON TREE LINE RECEIVED CARTRIDGES FROM TREE LINE REQUESTED
SUPPRESSING FIRE NOT ENOUGH TIME LEFT ON STATION TO GET AIR
OR ARTY AT 9249

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. 155 PILOT W.S. WATKINS SA/O REBB
BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 2 STRIKES 1 TOTAL MISSIONS 3

PILOT'S SIGNATURE [Signature]

CONFIDENTIAL WHEN FILLED OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 3-5 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 9249
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 DRIZ LE 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): 0515
Last time over target (USE ZULU): 0530
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
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): BOOBY TRAPS IN TREE LINE
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: /

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QTY RTED
1. 120mm			
2. 105mm			
3. 81mm			
4. 60mm			
5. 4.2 inch			
6. 3.5 inch			
7. 2.1 inch			
8. 1.75 inch			
9. 1.5 inch			
10. 1.25 inch			
11. 1.0 inch			
12. 0.75 inch			
13. 0.5 inch			
14. 0.375 inch			
15. 0.25 inch			
16. 0.1875 inch			
17. 0.125 inch			
18. 0.0625 inch			
19. 0.03125 inch			
20. 0.015625 inch			
21. 0.0078125 inch			
22. 0.00390625 inch			
23. 0.001953125 inch			
24. 0.0009765625 inch			
25. 0.00048828125 inch			
26. 0.000244140625 inch			
27. 0.0001220703125 inch			
28. 0.00006103515625 inch			
29. 0.000030517578125 inch			
30. 0.0000152587890625 inch			
31. 0.00000762939453125 inch			
32. 0.000003814697265625 inch			
33. 0.0000019073486328125 inch			
34. 0.00000095367431640625 inch			
35. 0.000000476837158203125 inch			
36. 0.0000002384185791015625 inch			
37. 0.00000011920928955078125 inch			
38. 0.000000059604644775390625 inch			
39. 0.0000000298023223876953125 inch			
40. 0.00000001490116119384765625 inch			
41. 0.000000007450580596923828125 inch			
42. 0.0000000037252902984619140625 inch			
43. 0.00000000186264514923095703125 inch			
44. 0.000000000931322574615478515625 inch			
45. 0.0000000004656612873077392578125 inch			
46. 0.00000000023283064365386962890625 inch			
47. 0.000000000116415321826934814453125 inch			
48. 0.0000000000582076609134674072265625 inch			
49. 0.00000000002910383045673370361328125 inch			
50. 0.000000000014551915228366851806640625 inch			
51. 0.0000000000072759576141834259033203125 inch			
52. 0.00000000000363797880709171295166015625 inch			
53. 0.000000000001818989403545856475830078125 inch			
54. 0.0000000000009094947017729282379150390625 inch			
55. 0.00000000000045474735088646411895751953125 inch			
56. 0.000000000000227373675443232059478759765625 inch			
57. 0.0000000000001136868377216160297393798828125 inch			
58. 0.00000000000005684341886080801486968994140625 inch			
59. 0.000000000000028421709430404007434844970703125 inch			
60. 0.0000000000000142108547152020037174224853515625 inch			
61. 0.00000000000000710542735760100185871124267578125 inch			
62. 0.000000000000003552713678800500929355621337890625 inch			
63. 0.0000000000000017763568394002504646778106689453125 inch			
64. 0.00000000000000088817841970012523233890533447265625 inch			
65. 0.000000000000000444089209850062616169452667236328125 inch			
66. 0.0000000000000002220446049250313080847263336181640625 inch			
67. 0.00000000000000011102230246251565404236316680908203125 inch			
68. 0.000000000000000055511151231257827021181583404541015625 inch			
69. 0.0000000000000000277555756156289135105907917022705078125 inch			
70. 0.00000000000000001387778780781445675529539585113525390625			

7.62 3500 1600 1400

2.75 RE 14 14 0

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(Rad) SMALL ARMS GND FIRE TYPE UNK
 NONE 1T 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 Time 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)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) APT ACTION REPORT (AAR) DATE 13 Dec 691. MISSION# 15K FLT TIME 2.3 FLT CODE W3 IN SUP OF 125 Mar2. NO OF A/C 29 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Liaison f. Paratroop 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 1 A/O
 USMC 161 USN USAF OTHER (SPEC) 4. ORDNANCE EXPENDED: RKTS --- HE 14 WP 14 7.62 500 FLARES OTHER 5. OV-10 BDA: CONF KBA STRUCT DEST STRUCT DAM 6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
 SMALL ARMS AW AA 30 LOCAL 50 LOCAL OTHER
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 7. NO. OF HITS RECEIVED CAL. 8. NARRATIVE SUMMARY OF FLIGHTS: RAN LOWEBUG 161 2 F-4S
W/ 14 D-9s ON SUS. EN. POS. AT 935192
95/95. 4 SEC. EXPLOS. TO M. TREE LINE DEST.
RAN OV-10 ORDNANCE TO SUPPLEMENT LOWEBUG 161

9. RECON TEAMS SUPPORTED:

TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>

TOTAL FLT TIME IN SUPPORT OF RECON 10. NO OF SIGNIFICANT SIGHTINGS: 11. CREWS: BU. NO. 155924 PILOT Alison A/O Williams
 BU. NO. PILOT A/O 12. FLIGHTS 2 STRIKES 1 TOTAL MISSIONS 2PILOT'S SIGNATURE Victor A. Elmer

T/O 1340

L/O 1550

CONFIDENTIAL WHEN FILLED OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1st MAR DIV
3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT 935592
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 DRIZ LE THUNDERSTORM CLOUDS
HAZE NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: 4
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 0500
Last time over target (USE ZULU): 0630
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: 12000
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): suspected enemy position in trees &
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD 4000
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TOT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>3500</u>	<u>1500</u>	<u>2000</u>
2.75 HE	<u>14</u>	<u>14</u>	<u>0</u>
2.75 WP	<u>14</u>	<u>14</u>	<u>0</u>
MK-6 SMOKE LT	<u>—</u>	<u>—</u>	<u>—</u>
FLARES	<u>—</u>	<u>—</u>	<u>—</u>

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT N/A 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)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 13 DEC 691. MISSION# 53 AT TIME 2.0 FLT CODE 179 IN SUP OF TILMAF2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Liaison f. Parachute g. Armed Recon
 b. Vis Recon g. Med-Evac h. Arty Spot
 c. Photo Recon h. Psy War i. Naval Gunfire
 d. TAC(A) i. Convoy Escort m. Trng
 e. Helo Escort j. Comd/Control o. Other (Spec) SMOKE BIRI

3. CAS/DAS FLIGHTS CONTROLLED: PILOT 0 A/O 0
 USMC 0 USN 0 USAF 0 OTHER (SPEC) 04. ORDNANCE EXPENDED: RKTS ---HE 0 WP 0 7.62 0 FLARES 0 OTHER 05. OV-10 BDA: CONF KBA 0 STRUCT DEST 0 STRUCT DAM 06. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: 0
 SMALL ARMS AW AA .30CAL .50CAL OTHER 0
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 07. NO. OF HITS RECEIVED 0 CAL. 08. NARRATIVE SUMMARY OF FLIGHTS: SMOKE LAUNCHED IN
SUPPORT OF MSNG 6 FORCE RECON TEAM "SCREEN
TEST"

9. RECON TEAMS SUPPORTED:

TEAM <u>SCREEN TEST</u>	COORDS <u>1353</u>	EXTR. <u>INSRT</u>	FLIP FLOP
TEAM <u>0</u>	COORDS <u>0</u>	EXTR. <u>INSRT</u>	FLIP FLOP
TEAM <u>0</u>	COORDS <u>0</u>	EXTR. <u>INSRT</u>	FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 2.010. NO OF SIGNIFICANT SIGHTINGS: 011. CREWS: BU. NO. 155453 PILOT HERBERT A/O 0
 BU. NO. 0 PILOT 0 A/O 012. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1PILOT'S SIGNATURE D. B. HerbertCONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1st FORCE RECON (III MAF)
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 DRIZLE 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: _____
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>2000</u>	<u>0</u>	<u>2000</u>
2.75 HE	<u>0</u>	<u>0</u>	<u>0</u>
2.75 WP	<u>76</u>	<u>0</u>	<u>76</u>
MK-6 SMOKE LT	_____	_____	_____
FLARES	_____	_____	_____

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 13 Dec 691. MISSION# 6 AT TIME 2.0 FLT CODE 103 IN SUP OF III MAF2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 3

TASKS: a. Admin/Liaison f. Paratroop 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 CONTRADDED: PILOT 3 A/O _____
 USMC _____ USN _____ USAF _____ OTHER (SPEC) _____4. ORDNANCE EXPENDED: RKTS --- HE 14 WP 4 7.62 3000 FLARES _____ OTHER _____

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

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

7. NO. OF HITS RECEIVED _____ CAL. _____

8. NARRATIVE SUMMARY OF FLIGHTS: Locate LZ for Recon: RAN
HB 555/557/559 ON GOLF ZC 032533/045530/045505
FOR INSERT. USED OWN DED IN Prep Also

9. RECON TEAMS SUPPORTED:

TEAM <u>Serantest</u>	COORDS <u>NO 60</u>	EXTR. <u>INSRT.</u>	FLIP FLOP
TEAM _____	COORDS _____	EXTR. <u>INSRT.</u>	FLIP FLOP
TEAM _____	COORDS _____	EXTR. <u>INSRT.</u>	FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 2.0

10. NO OF SIGNIFICANT SIGHTINGS: _____

11. CREWS: BU. NO. 155424 PILOT BURIN A/O FLANAGAN
 BU. NO. _____ PILOT _____ A/O _____12. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2PILOT'S SIGNATURE CE BurinCONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: III MAF
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 045505
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 DRIZ LE THUNDERSTORM CLOUDS
HAZE NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: 3-4
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 2315
Last time over target (USE ZULU): 0045
13. Number of Passes on Target (by OV-10A only): 14
14. Period of day (for majority of mission): DAY NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 1000
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): Prep LZ / mark LZ
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>3000</u>	<u>3000</u>	<u> </u>
2.75 HE	<u>14</u>	<u>14</u>	<u> </u>
2.75 WP	<u>14</u>	<u>14</u>	<u> </u>
MK-6 SMOKE LT	<u> </u>	<u> </u>	<u> </u>
FLARES	<u> </u>	<u> </u>	<u> </u>

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 13 Dec 691. MISSION# 15 B TIME 2.0 FLT CODE 143 IN SUP OF 1st Marine Div2. NO OF A/C 1 TOTAL SORTIES TOTAL TASKS 1

TASKS: a. Admin/Liaison f. Parachute g. Armed Recon
~~b. Via Recon~~ h. Med-Evac i. 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 CONTRADDED: PILOT A/O
 USMC USN USAF OTHER (SPEC) 4. ORDNANCE EXPENDED: RKTS --- HE 5 WP 7.62 600 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: Worked with Pole Ax A-4
on a V.R. of Highway #1 at coord. BT 0349
for suspected enemy movement. Neg. sighting
V.R. and covered med-evac for Mike & Betty
5 - Marines at coord AT 95 8 50 0.

9. RECON TEAMS SUPPORTED:

TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>

TOTAL FLT TIME IN SUPPORT OF RECON 10. NO OF SIGNIFICANT SIGHTINGS: 11. CREWS: BU. NO. 155451 PILOT Huffman A/O Hatch
 BU. NO. PILOT A/O 12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1PILOT'S SIGNATURE D.M. Huffman

CONFIDENTIAL WHEN FILLED OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: S-1 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 958500
5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK
RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 1500 ft.
7. Type of weather: CLEAR (Air Turb) FOG DRIZ LE THUNDERSTORM CLOUDS
HAZE NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: 1-2 miles
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 2300
Last time over target (USE ZULU): 0030
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'
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): TARGET LINE
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: UNK

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTMD
7.62	<u>3100</u>	<u>600</u>	<u>2500</u>
2.75 HE	<u>19</u>	<u>5</u>	<u>9</u>
2.75 WP	<u>19</u>	<u>1</u>	<u>13</u>
MK-6 SMOKE LT	<u>—</u>	<u>—</u>	<u>—</u>
FLARES	<u>—</u>	<u>—</u>	<u>—</u>

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFT ACTION REPORT (AAR) DATE 13 DEC 69

1. MISSION# 15 FLT TIME 2.3 FLT CODE 113 IN SUP OF 1ST MARINES

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

TASKS: a. Admin/Liaison f. Paratroop 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 14 WP 7.62 FLARES 300 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: 1st Elephant Valley
Fired ordnance at 119658

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 CONNER A/O SHEELEY
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES TOTAL MISSIONS 1

PILOT'S SIGNATURE M. Conner

CONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: KILO 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):
AT 9555
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 DRIZLE 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): 0900
Last time over target (USE ZULU): 0930
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: 1500
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): Suspected VC pos.
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>3500</u>	<u>3000</u>	<u>500</u>
2.75 HE	<u>14</u>	<u>14</u>	<u> </u>
2.75 WP	<u>14</u>	<u> </u>	<u>14</u>
MK-6 SMOKE LT	<u> </u>	<u> </u>	<u> </u>
FLARES	<u> </u>	<u> </u>	<u> </u>

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: _____

NO Defenses

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)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFT: ACTION REPORT (AAR) DATE 13 DEC 691. MISSION# 15M FLT TIME 2.5 FLT CODE 113 IN SUP OF 12TH MAR DIV2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Liaison f. Paratroop 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 OTHER 5. OV-10 BDA: CONF KBA STRUCT DEST STRUCT DAM 6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 7. NO. OF HITS RECEIVED CAL. 8. NARRATIVE SUMMARY OF FLIGHTS: PHOTO MSN FOR FMAW G-2 VICINITY
9C8731, 9C7730, 9C6941, VR BT0935 VICINITY
FOR ROCKET & MORTAR SITES. VR MONKEY MOUNTAIN FOR
TRAILS.

9. RECON TEAMS SUPPORTED:

TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>

TOTAL FLT TIME IN SUPPORT OF RECON 10. NO OF SIGNIFICANT SIGHTINGS: 111. CREWS: BU. NO. 155426 PILOT JOHNSON, MAJ. A/O MAXFIELD
BU. NO. PILOT A/O 12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1PILOT'S SIGNATURE W. JohnsonCONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1 MAR REG
3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):

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 DRIZLE 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: _____
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TOT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD: ABOARD EXPENDED QNTY RTED

7.62 ~~14~~ 3600 — 3600

2.75 HE 14 — 14

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 (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)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFT ACTION REPORT (AAR) DATE 13 DEC 19691. MISSION# 15L FLT TIME 2.0 FLT CODE V3 IN SUP OF 1ST MARDIV2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Liaison f. Paratroop 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 Φ A/O Φ
 USMC USN USAF OTHER (SPEC) 4. ORDNANCE EXPENDED: RKTS --- HE 13 WP 7.62 400 FLARES OTHER 5. OV-10 BDA: CONF KBA Φ STRUCT DEST Φ STRUCT DAM 26. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
 SMALL ARMS AW AA .30CAL .50CAL OTHER
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 7. NO. OF HITS RECEIVED Φ CAL. 8. NARRATIVE SUMMARY OF FLIGHTS: VR GONOT ISLAND.
LOOKED FOR ELEPHANTS AT ZC 133866 WITH NEG SIGHTED.
CONVOY COVER FOR "SAITISH A-2" AH TO LG. VR
OF EASTERN ARIZONA

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 Φ10. NO OF SIGNIFICANT SIGHTINGS: Φ11. CREWS: BU. NO. 155451 PILOT CAPT PAYNE A/O LT FRISBIE
 BU. NO. PILOT A/O 12. FLIGHTS 1 STRIKES Φ TOTAL MISSIONS 1PILOT'S SIGNATURE Paul D PayneCONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1st MARINES
3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT-993524
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 DRIZ LE 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): 0815
Last time over target (USE ZULU): 0845
13. Number of Passes on Target (by OV-10A only): 7
14. Period of day (for majority of mission): DAY NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 1200'
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): HOOCHES + BUNKERS
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: 2

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>1600</u>	<u>400</u>	<u>1200</u>
2.75 HE	<u>14</u>	<u>13</u>	<u>1</u>
2.75 WP	<u>14</u>	<u>4</u>	<u>10</u>
MK-6 SMOKE LT	<u> </u>	<u> </u>	<u> </u>
FLARES	<u> </u>	<u> </u>	<u> </u>

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFT ACTION REPORT (AAR) DATE 13 Aug 691. MISSION# 15F FLT TIME 2.3 FLI CODE 103 IN SUP OF 1st MAR DIV2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Liaison f. Paratroop 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 CONTRDDED: PILOT 1 A/O 0
 USMC 18015 USN USAF OTHER (SPEC) 4. ORDNANCE EXPENDED: RKTS ---HE 33 WP 107.62 0 FLARES 0 OTHER 5. OV-10 BDA: CONF KBA 0 STRUCT DEST STRUCT DAM 6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
 SMALL ARMS AW AA .30CAL .50CAL OTHER
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 7. NO. OF HITS RECEIVED 0 CAL. 8. NARRATIVE SUMMARY OF FLIGHTS: Raw flight of A/C for
3/1 14 in AT 935552 on body TEND TREE LINE
BDA 95/95 300m TREE LINE 1 STRUCT BURNING
VR 44 THRU AT 960573 for NONVA REPORTED
by K/3/1 Neg sightings SHOT ON TO ORDNANCE TO
COVER AREA NOT HIT BY LOUING DIS

9. RECON TEAMS SUPPORTED:

TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>

TOTAL FLT TIME IN SUPPORT OF RECON 10. NO OF SIGNIFICANT SIGHTINGS: ALL CREWS: BU. NO. 155458 PILOT ELLISON A/O BLOOM
 BU. NO. PILOT A/O 11. FLIGHTS 2 STRIKES 0 TOTAL MISSIONS 2PILOT'S SIGNATURE William H. Ellison

T/O - 0935

40 - 1156

CONFIDENTIAL WHEN FILLED
OUT

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 TIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT 935592
5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK
RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 2000 ft
7. Type of weather: CLEAR (Air Turb) FOG DRIZ LE THUNDERSTORM CLOUDS
HAZE NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: 4
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 0650
Last time over target (USE ZULU): 0250
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: 1200 ft
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): TREELINES & HOUSES
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage:

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>2000</u>	<u>0</u>	<u>2000</u>
2.75 HE	<u>38</u>	<u>33</u>	<u>05</u>
2.75 WP	<u>14</u>	<u>10</u>	<u>4</u>
MK-6 SMOKE LT	<u> </u>	<u> </u>	<u> </u>
FLARES	<u> </u>	<u> </u>	<u> </u>

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: N/A

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN Light MEDIUM HEAVY

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

SIGNIF SPD CHANGE 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)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 13 Dec 671. MISSION# 15E AT TIME 2.5 FLT CODE 143 IN SUP OF 1st MAR Div2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 4

TASKS: a. Admin/Liaison f. Parachute 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)
Msq Drop

3. CAS/DAS FLIGHTS CONTROLLED: PILOT A/O
 USMC USN USAF OTHER (SPEC) 4. ORDNANCE EXPENDED: RKTS --- HE WP 7.62 FLARES OTHER 5. OV-10 BDA: CONF KBA STRUCT DEST STRUCT DAM 6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
 SMALL ARMS AW AA .30CAL .50CAL OTHER
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 7. NO. OF HITS RECEIVED CAL. 8. NARRATIVE SUMMARY OF FLIGHTS: Photo Mission #271
VR for H3A 2/5 on 11870535, F100 R15.

9. RECON TEAMS SUPPORTED:

TEAM	COORDS	EXTR.	INSRT.	FLIP	FLOP
TEAM <u>1</u>	COORDS <u>1</u>	EXTR. <u>1</u>	INSRT. <u>1</u>	FLIP <u>1</u>	FLOP <u>1</u>
TEAM <u>1</u>	COORDS <u>1</u>	EXTR. <u>1</u>	INSRT. <u>1</u>	FLIP <u>1</u>	FLOP <u>1</u>
TEAM <u>1</u>	COORDS <u>1</u>	EXTR. <u>1</u>	INSRT. <u>1</u>	FLIP <u>1</u>	FLOP <u>1</u>

TOTAL FLT TIME IN SUPPORT OF RECON 10. NO OF SIGNIFICANT SIGHTINGS: 11. CREWS: BU. NO. 155418 PILOT MAT JOHNSON A/O LT FRENIER
 BU. NO. PILOT A/O 12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1PILOT'S SIGNATURE MAT JOHNSONCONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: "H" 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 870 535
5. Terrain Type: ~~COASTAL~~ ~~PLATEAU~~ ~~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 DRIZ LE 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: 5-6
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 130045
Last time over target (USE ZULU): 130300
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: _____
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>1660</u>	<u>0</u>	<u>1660</u>
2.75 HE	<u>14</u>	<u>0</u>	<u>14</u>
2.75 WP	<u>14</u>	<u>0</u>	<u>14</u>
MK-6 SHOEK LT	<u>-</u>	<u>-</u>	<u>-</u>
FLARES	<u>-</u>	<u>-</u>	<u>-</u>

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 13 DEC 69

1. MISSION# 150 AT TIME 2.1 FLT CODE 1V3 IN SUP OF 5TH MARINES
 2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 3

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

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

4. ORDNANCE EXPENDED: RKTS---HE ✓ WP 27.62 FLARES ✓ OTHER

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

6. FIRE INCIDENT DATA: ⑦ 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: VS ARIZONA, SUPPRESSIVE FIRE
ON NVN/C AT AT 873533 WHILE WORKING WITH H1215

9. RECON TEAMS SUPPORTED:

TEAM <u>1</u>	COORDS <u>1</u>	EXTR.	INSRT.	FLIP FLOP
TEAM <u>1</u>	COORDS <u>1</u>	EXTR.	INSRT.	FLIP FLOP
TEAM <u>1</u>	COORDS <u>1</u>	EXTR.	INSRT.	FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON ✓

10. NO OF SIGNIFICANT SIGHTINGS: ✓

11. CREWS: BU. NO. 155416 PILOT MAJ. WATERS A/O LT. EVINRUDE
 BU. NO. _____ PILOT _____ A/O _____

12. FLIGHTS 2 STRIKES ✓ TOTAL MISSIONS 2

PILOT'S SIGNATURE [Signature]

CONFIDENTIAL WHEN FILLED OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: H 2/5 1ST MAR DIV
3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN
TTHUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT 873 533
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 BRIZLE THUNDERSTORM CLOUDS
HAZE NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: 1-3
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 0115Z
Last time over target (USE ZULU): 0210Z
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: 1000
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): VC/NVA FLEEING INTO TREE LINE
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: 0

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>2000</u>	<u>200</u>	<u>1800</u>
2.75 HE	<u>14</u>	<u>0</u>	<u>14</u>
2.75 WP	<u>14</u>	<u>2</u>	<u>12</u>
MK-6 SMOKE LT	<u> </u>	<u> </u>	<u> </u>
FLARES	<u> </u>	<u> </u>	<u> </u>

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: 0

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)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 13 Dec 691. MISSION# 15C AT TIME 1.8 FLT CODE 103 IN SUP OF 1st MARDIV2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Liaison f. Parachute 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 CONTRDDED: PILOT (1) DARNELL A/O 1
 USMC 1 USN 1 USAF 1 OTHER (SPEC) 14. ORDNANCE EXPENDED: RKTS ---HE 0 WP 37.620 FLARES 0 OTHER 05. OV-10 BDA: CONF KBA 1 STRUCT DEST 1 STRUCT DAM 16. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: 1
 SMALL ARMS AW AA .30CAL .50CAL OTHER 1
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 17. NO. OF HITS RECEIVED 1 CAL. 18. NARRATIVE SUMMARY OF FLIGHTS: RAW 18022 at
AT 862541 for Parker Pen 12
UR AT8454 grid for P. Pen.

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 110. NO OF SIGNIFICANT SIGHTINGS: 111. CREWS: BU. NO. 55405 PILOT DARNELL CP Grassman
 BU. NO. 1 PILOT 1 A/O 112. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1PILOT'S SIGNATURE DR DarnellCONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1st MAR DIV
3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
AT 862541
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: 5
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 2400
Last time over target (USE ZULU): 0100
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
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): Bunkers
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TOT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage:

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>2000</u>	<u>0</u>	<u>2000</u>
2.75 HE	<u>14</u>	<u>0</u>	<u>14</u>
2.75 WP	<u>13</u>	<u>3</u>	<u>10</u>
MK-6 SMOKE LT	<u> </u>	<u> </u>	<u> </u>
FLARES	<u> </u>	<u> </u>	<u> </u>

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

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

24. Altitude Above Ground When Defense Encountered or Observed:

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

28. EVASIVE MANEUVER: JINKED CLIMB HARD TURN ROLL AHEAD DIVED
 SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER
 SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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

DATE 13 DEC 69

1. MSN# 5 FLT TIME 8.0 FLT CODE 114 IN SUPPORT OF 3 MAR

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

AH (2) (18) 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 40 7.62 500 40mm 400

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1230 BATH 1918

MMAF D→ (5G) AT 870547 (1 PRIOR, 2 ROUT) D→ MMAF
(R) D→ (5G-2) AT 893519 D→ MMAF (R) D→ (5H)
AT 80558 (1 EMERG) D→ (5J) LZ 412 (1 PRIOR) D→ MMAF
(R) D→ (5K) AT 855599 (1 EMERG) D→ MMAF (R)

7. CREW A/C# 18 A/C# 16 A/C#

PILOT BAKER NORTON

CO-PILOT ADAMS DALY

8. FLIGHTS 4 STRIKES 0 TOTAL # OF MSNS 4

9. OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE R. J. Adams

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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

DATE 13 Dec. 69

1. MSN# 5 A FLT TIME 4.4 FLT CODE 1t4 IN SUPPORT OF 1st Mar. Div.

2. NO OF A/C 2 TOTAL NO. OF SORTIES 12 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 0

4. ORDNANCE EXPENDED: 2.75 0 7.62 40mm

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1835 ATR 0700

2 Perm. Rout. 4 Emerg.
MMAF → B7 212515 → MMAF → 1 Emerg.
AT 815510 → MMAF
→ 1 Emerg.
→ AT 744 722 → MMAF (Ref)

7. CREW A/C# 15 A/C# 3 A/C# _____

PILOT Maj. B. Blanton Capt. Thiry

CO-PILOT Lt. Krane Maj. Connel

8. FLIGHTS 1 STRIKES 0 TOTAL # OF MSNS 1

9. OPERATIONAL DISCREPANCIES: YES _____ NO ✓

FLIGHT LEADERS SIGNATURE K. A. Krane

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

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

DATE 13 DEC 1969

1. MSN# 21 FLT TIME 6.7 FLT CODE 174 IN SUPPORT OF 1ST MAB DIV.

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

AH (u) () 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 1345 NATR 1705

MMAF → ANNOT (REFUEL) → 858517 → 890520
→ 885546 → ANNOT (REFUEL) → MMAF 1

7. CREW A/C# 17 A/C# 4 A/C#

PILOT MAJ. WDMACK EYRE

CO-PILOT MAJ. STEWART FIX

8. FLIGHTS 1 STRIKES 0 TOTAL # OF MSNS 1

9. OPERATIONAL DISCREPANCIES: YES NO

FLIGHT LEADERS SIGNATURE K. D. W. D.

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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

DATE 13 DEC 1969

1. MSN# 6 FLT TIME 8.21 FLT CODE 174 IN SUPPORT OF 1 MAR DIV

2. NO OF A/C 4 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: ✓
SMALL ARMS AW AA .30 CAL .50 CAL OTHER ✓
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ✓

NO. OF HITS RECEIVED ✓

4. ORDNANCE EXPENDED: 2.75 118 7.62 1200 40mm 700

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0712 ATR 0912

MMAF D2 AN HOA (REFUEL) D2 045495 D2
045530 (RECON INSERT SCREEN TEST INC WX) D2
MMAF (REFUEL)

7. CREW A/C# 19 A/C# 20 A/C# 24

PILOT MAJ. GORMACK REYRE HENRY

CO-PILOT MAJ. STROMAN FIX DUNSTAN

9
STROMAN
CRAWFORD

8. HEIGHTS 2 STRIKES 0 TOTAL # OF MSNS 2

9. OPERATIONAL DISCREPANCIES: YES ✓ NO ✓

FLIGHT LEADERS SIGNATURE [Signature]

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

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

DATE 13 Dec. 69

1. MSN# 5 FLT TIME 4.6 FLT CODE 174 IN SUPPORT OF 3rd MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 18 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 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 0630 MATR 1220

MMAF → 5A (1E, 1R) AT 9650
Mike Team → 5B (1E) BT 0462
Dog Flock → MMAF(R) → 5C (1E, 2P)
AT 877545 Mook ex A14 → MMAF(R) →
5D (1P) AT 944560 Fore Father K3 →
MMAF(R) → 5E (1E) BT 062635 Durham
E21 → MMAF(R)

7. CREW A/C# 18 A/C# 16 A/C# _____

PILOT Simmons Soliday

CO-PILOT K. Borker Neilsen

8. FLIGHTS 4 STRIKES 0 TOTAL # OF MSNS 4

9. OPERATIONAL DISCREPANCIES: YES _____ NO ✓

FLIGHT LEADERS SIGNATURE RA Baker

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

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

DATE 13 DEC 69

1. MSN# 11 FLT TIME 7.9 FLT CODE 174 IN SUPPORT OF 1ST PIR Div

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

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

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: AT9929
SMALL ARMS AW AA .50 CAL .50 CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY

NO. OF HITS RECEIVED

4. ORDNANCE EXPENDED: 2.75 50 7.62 2000 40mm 400

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1200 ATR 1245

MMAF → AT9929 (FIRE INC) → LZ BALDY → MMAF → LZ BALDY →

ND 1800 LZ BUSHWACKER → LZ BALDY (R) → HQ 1 Emer, 1800 BT

11H
030402 → AT965365 2 PRI → MMAF (R)

7. CREW A/C# 22/20 A/C# 24 A/C#

PILOT WICKERSHAM LAKIN

CO-PILOT Cummings Owen

8. FLIGHTS 21 STRIKES 1 TOTAL # OF MSNS 23

OPERATIONAL DISCREPANCIES: YES NO

FLIGHT LEADERS SIGNATURE

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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

DATE 13 Dec 69

1. MSN# 11 FLT TIME 49 ~~49~~ FLT CODE 1TH IN SUPPORT OF 3rd MAF

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: 0
SMALL ARMS AW AA .30 CAL .50 CAL OTHER 0
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 0

NO. OF HITS RECEIVED —

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

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0730 NATR 1230

MMAF → Baldy (R) → AT 952423 →

Baldy (R) → 952423 11A 2P →

122368 → Baldy (R) → MMAF (R).

7. CREW A/C# 15 A/C# 3 A/C# —

PILOT Blair Challgren

CO-PILOT Beville Mount

8. FLIGHTS 4 STRIKES — TOTAL # OF MSNS 4

9. OPERATIONAL DISCREPANCIES: YES — NO ✓

FLIGHT LEADERS SIGNATURE W.S.A.

DUTY OFFICERS SIGNATURE —

CONFIDENTIAL WHEN FILLED OUT

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

DATE 13 Dec 69

1. MSN# 1617 FLT TIME 4.2 FLT CODE 174 IN SUPPORT OF 1st Recon Bn

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 _____

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 1100

MMAF BZ LZ401 (Brief) DZ ZC 085666 (Extract Beachnut) DZ

ZC 136 656 (Extract Laundry Man) DZ AT 808650 Extract

Gun Smoke DZ AT 827608 (Badactor) Extract DZ AT 807950

insert (Rio Grande) WX CNX DZ MMAF R

7. CREW A/C# 8 A/C# 13 A/C# _____

PILOT Waltrip McCall

CO-PILOT Massey Williams, P. S.

8. FLIGHTS 1 STRIKES _____ TOTAL # OF MSNS 1

9. OPERATIONAL DISCREPANCIES: YES _____ NO ✓

FLIGHT LEADERS SIGNATURE Roberts, Nancy

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) ACTION REPORT (AAR) DATE 14 DEC 69

1. MISSION# 150 FLT TIME 2.3 FLT CODE 113 IN SUP OF 1st MAB DIV
2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Liaison f. Parachute g. Armed Recon
b. Vis Recon g. Med-Evac h. Arty Spot
c. Photo Recon h. Psy War m. Naval Gunfire
d. TAC (A) i. Convoy Escort m. 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 (1) UR for troop escort
AT 8967 - AT 8468 (2) UR GUNBI ISLAND

9. RECON TEAMS SUPPORTED:

TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>

TOTAL FLT TIME IN SUPPORT OF RECON

10. NO OF SIGNIFICANT SIGHTINGS:

11. CREWS: BU. NO. 155488 PILOT Roman 116 A/O FLINT.
BU. NO. PILOT A/O

12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1

PILOT'S SIGNATURE J. Roman

CONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1/26 'C'
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 DRIZ LE 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:
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD: ABOARD EXPENDED QNTY RTND

7.62 3100 0 3100

2.75 HE 14 0 14

2.75 WP 14 0 14

MK-6 SMOKE LT _____ _____ _____

FLARES _____ _____ _____

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN Filled OUT

VMO-2 (OV-10) AFT ACTION REPORT (AAR) DATE 14 Dec 691. MISSION# 53 FLT TIME 18 FLT CODE 177 IN SUP OF 1st Army Recon2. 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. Psy War m. Naval Gunfire
 d. TAC (A) i. Convoy Escort n. Trng
 e. Helo Escort j. Comd/Control o. Other (Spec)
P 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-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: Flew out To
EC 046520 To provide smoke for
recon insert CNX due to weather

9. RECON TEAMS SUPPORTED:

TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>

TOTAL FLT TIME IN SUPPORT OF RECON 10. NO OF SIGNIFICANT SIGHTINGS: 11. CREWS: BU. NO. 155453 PILOT Swenson A/O
 BU. NO. PILOT A/O 12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1PILOT'S SIGNATURE W.A. SwensonT.O. 0815
 Land 0900CONFIDENTIAL WHEN FILLED
 OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1st 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 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 DRIZ LE 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: _____
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>1600</u>	<u>0</u>	<u>1600</u>
2.75 HE	<u>1</u>	<u>1</u>	<u>1</u>
2.75 WP	<u>26</u>	<u>0</u>	<u>26</u>
MK-6 SMOKE LT	<u> </u>	<u> </u>	<u> </u>
FLARES	<u> </u>	<u> </u>	<u> </u>

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) APTI ACTION REPORT (AAR) DATE 14 Dec 691. MISSION# 15c FLT TIME 2.3 FLT CODE 103 IN SUP OF 1st MAR DIV2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Liaison f. Paratroop 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)
MSG DROP

3. CAS/DAS FLIGHTS CONTROLLED: PILOT Ø A/O Ø
 USMC _____ USN _____ USAF _____ OTHER (SPEC) _____4. ORDNANCE EXPENDED: RKTS---HE Ø WP Ø 7.62 _____ FLARES _____ OTHER _____

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

6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: _____
 SMALL ARMS AW AA .30CAL .50CAL OTHER _____
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY _____7. NO. OF HITS RECEIVED Ø CAL. _____8. NARRATIVE SUMMARY OF FLIGHTS: VR GONAI ISLAND
CONTROLLED 81 MORTARS FROM LIBERTY BRIDGE ON
AT 954525

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. 155483 PILOT WATERSA A/O DUFFRIEND
 BU. NO. _____ PILOT _____ A/O _____12. FLIGHTS 1 STRIKES _____ TOTAL MISSIONS 1PILOT'S SIGNATURE [Signature]

CONFIDENTIAL WHEN FILLED OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 15th 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 DRIZ LE 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: _____
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TOT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTMD
7.62	<u>2000</u>	<u>0</u>	<u>2000</u>
2.75 HE	<u>14</u>	<u>0</u>	<u>14</u>
2.75 WP	<u>12</u>	<u>0</u>	<u>12</u>
MK-6 SMOKE LT	_____	_____	_____
FLARES	_____	_____	_____

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE 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 or from Target:

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 141. MISSION# 15F FLT TIME .2 FLT CODE 103 IN SUP OF 15 MAR DU2. NO OF A/C 1 TOTAL SORTIES 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. 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 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: FLIGHT ABORTED DUE
TO MECHANICAL

9. RECON TEAMS SUPPORTED:

TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>

TOTAL FLT TIME IN SUPPORT OF RECON 10. NO OF SIGNIFICANT SIGHTINGS:
 CREWS: BU. NO. 155425 PILOT Roman A/O FLANIGAN
 BU. NO. PILOT A/O
11. FLIGHTS 1 STRIKES --- TOTAL MISSIONS 10PILOT'S SIGNATURE J RomanCONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1 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 DRIZ LE 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: _____
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD: ABOARD EXPENDED QNTY RTED

7.62 300 0 300

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(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)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTI ACTION REPORT (AAR) DATE 14 Dec 691. MISSION# 15E FLT TIME 52 FLT CODE 103 IN SUP OF 1st MAR Div2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Liaison f. Paradrop k. Armed Recon
 b. Vis Recon g. Med-Evac l. Arty Spot
 c. Photo Recon h. 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 Ø A/O Ø
 USMC USN USAF OTHER(SPEC) 4. ORDNANCE EXPENDED: RKTS Ø WP 77.62 FLARES OTHER 5. OV-10 BDA: CONF KBA Ø STRUCT DEST STRUCT DAM 6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
 SMALL ARMS AW AA .30CAL .50CAL OTHER
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 7. NO. OF HITS RECEIVED Ø CAL. 8. NARRATIVE SUMMARY OF FLIGHTS: 2R for K/3/1 in
AT 240 557 spotted 2nd boat. met with
WP for K/3/1 also Escort 1 MED-EVAC
for K/3/1 in AT 252 563.

9. RECON TEAMS SUPPORTED:

TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>

TOTAL FLT TIME IN SUPPORT OF RECON Ø10. NO OF SIGNIFICANT SIGHTINGS: 111. CREWS: BU. NO. 155952 PILOT DARNELL A/O Bloom
 BU. NO. PILOT A/O 12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1PILOT'S SIGNATURE DR DarnellCONFIDENTIAL WHEN FILLED
OUT

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): 2000
7. Type of weather: CLEAR (Air Turb) FOG DRIZLE THUNDERSTORM CLOUDS
HAZE NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: 4
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: _____
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TOT
ORD ON TARGET/NO BDA

7.62
WP
HE

2000
~~14~~
14

0 2000
6 8
2 12

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTI ACTION REPORT (AAR) DATE 14 Dec 691. MISSION# 156 FLT TIME 2.3 FLT CODE W3 IN SUP OF 1st MAW Div2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS:

a. Admin/Liaison	f. Paradrop	k. Armed Recon
<u>b.</u> 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 OTHER 5. OV-10 BDA: CONF KBA STRUCT DEST STRUCT DAM 6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30CAL .50CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 7. NO. OF HITS RECEIVED CAL. 8. NARRATIVE SUMMARY OF FLIGHTS: VR'd at East end of
'Charlie' Ridge for Grassroots Lima.

9. RECON TEAMS SUPPORTED:

TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>

TOTAL FLT TIME IN SUPPORT OF RECON 10. NO OF SIGNIFICANT SIGHTINGS: 11. CREWS: BU. NO. 155427 PILOT PAULSON A/O MAXFIELD
BU. NO. PILOT A/O 12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1PILOT'S SIGNATURE Ellis PaulsonCONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: 1st Marines
3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
VR
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 DRIZ LE 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: 07
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: _____
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RETD
7.62	<u>2000</u>	<u>0</u>	<u>2000</u>
2.75 HE	<u>14</u>	<u>0</u>	<u>14</u>
2.75 WP	<u>14</u>	<u>0</u>	<u>14</u>
MK-6 SMOKE LT	_____	_____	_____
FLARES	_____	_____	_____

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE & 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)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) APT/ ACTION REPORT (AAR) DATE 14 Dec. 691. MISSION# 15H FLT TIME 22 FLT CODE 13 IN SUP OF 1st Mbr. Dir.2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Liaison f. Paradrop k. Armed Recon
 b. Vis Recon g. Med-Evac l. Arty Spot
 c. Photo Recon h. 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 Payne A/O HATCH
 USMC USN USAF OTHER (SPEC)4. ORDNANCE EXPENDED: RKTS --- HE 2 WP 3 7.62 0 FLARES 0 OTHER5. OV-10 BDA: CONF KBA --- STRUCT DEST --- STRUCT DAM ---6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD: ---
 SMALL ARMS AW AA .30CAL .50CAL OTHER ---
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY ---7. NO. OF HITS RECEIVED --- CAL. ---8. NARRATIVE SUMMARY OF FLIGHTS: RAN LOVEBHQ 024 AT
AT 954507 AND VR FOR ANSEPEAK HOTEL AT AT 025022.
AND VR FOR PANAMA HAT I 14 AT AT 9147.

9. RECON TEAMS SUPPORTED:

TEAM <u>---</u>	COORDS <u>---</u>	EXTR. <u>---</u>	INSRT. <u>---</u>	FLIP FLOP <u>---</u>
TEAM <u>---</u>	COORDS <u>---</u>	EXTR. <u>---</u>	INSRT. <u>---</u>	FLIP FLOP <u>---</u>
TEAM <u>---</u>	COORDS <u>---</u>	EXTR. <u>---</u>	INSRT. <u>---</u>	FLIP FLOP <u>---</u>

TOTAL FLT TIME IN SUPPORT OF RECON ---10. NO OF SIGNIFICANT SIGHTINGS: ---11. CREWS: BU. NO. 155451 PILOT Payne A/O Hatch
 BU. NO. --- PILOT --- A/O ---12. FLIGHTS 2 STRIKES 1 TOTAL MISSIONS 2PILOT'S SIGNATURE Paul D PayneCONFIDENTIAL WHEN FILLED
OUT

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):
AT 954507
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 DRIZ LE 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 Functions: 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): 3
14. Period of day (for majority of mission): DAY NIGHT DUSK DAWN (Circle One)
15. Release Altitude: 800'
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): TREE LINE AND HOODIES
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>2900</u>	<u>0</u>	<u>0</u>
2.75 HE	<u>14</u>	<u>2</u>	<u>12</u>
2.75 WP	<u>14</u>	<u>3</u>	<u>11</u>
MK-6 SMOKE LT	_____	_____	_____
FLARES	_____	_____	_____

22. Enemy Defense Encountered or Observed: UNK CLASS/TYPE AW UNK TYPE
AW 12.7mm AW 14.5(VIS) AW 14.5(Rad) SMALL ARMS GND FIRE TYPE UNK
NONE LT AA UNK TYPE

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT

VM0-2 (OV-10) ACTION REPORT (AAR) DATE 14 Dec 691. MISSION# 15J FLT TIME 5.3 FLT CODE 103 IN SUP OF 1st MAR DIV2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Liaison f. Parachute 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 Ø A/O Ø
 USMC USN USAF OTHER (SPEC) 4. ORDNANCE EXPENDED: RKTS ---HE Ø WP Ø 7.62 Ø FLARES OTHER 5. OV-10 BDA: CONF KBA Ø STRUCT DEST STRUCT DAM 6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
 SMALL ARMS AW AA .30CAL .50CAL OTHER
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 7. NO. OF HITS RECEIVED Ø CAL. 8. NARRATIVE SUMMARY OF FLIGHTS: VR for 1st MARINES,
Delivery Bay at AT 945555, AT 899634, and
Charlie Ridge. Nothing

9. RECON TEAMS SUPPORTED:

TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>

TOTAL FLT TIME IN SUPPORT OF RECON 10. NO OF SIGNIFICANT SIGHTINGS: 11. CREWS: BU. NO. 155426 PILOT DARNELL A/O BLOOM
 BU. NO. PILOT A/O 12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1PILOT'S SIGNATURE W R DarnellCONFIDENTIAL WHEN FILLED
OUT

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 PEAT 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: 4
11. Sortie Functions: 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: _____
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE IT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD: ABOARD EXPENDED QNTY RTND

7.62 3500 0 3500

2.75 HE 14 0 14

2.75 WP 13 0 13

MK-6 SMOKE LT _____ _____ _____

FLARES _____ _____ _____

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) ACTION REPORT (AAR) DATE 14 Dec 69

1. MISSION# 15 I FLT TIME 2.3 FLT CODE 113 IN SUP OF 1ST MAR 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. 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 Ø A/O Ø
USMC Ø USN Ø USAF Ø OTHER(SPEC) Ø

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

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

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

7. NO. OF HITS RECEIVED Ø CAL. Ø

8. NARRATIVE SUMMARY OF FLIGHTS: VR 60 NO. 1 AT 9555
ASST. MEDEVAC AT AT 867548

9. RECON TEAMS SUPPORTED:

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

TOTAL FLT TIME IN SUPPORT OF RECON Ø

10. NO OF SIGNIFICANT SIGHTINGS: Ø

11. CREWS: BU. NO. 155488 PILOT WATERS A/O EMMONS
BU. NO. Ø PILOT Ø A/O Ø

12. FLIGHTS 1 STRIKES Ø TOTAL MISSIONS 1

PILOT'S SIGNATURE [Signature]

CONFIDENTIAL WHEN FILLED OUT

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 DRIZLE 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: _____
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD: ABOARD EXPENDED QNTY RTND

7.62 _____ _____ _____

2.75 HE _____ _____ _____

2.75 WP _____ _____ _____

MK-6 SMOKE LT _____ _____ _____

FLARES _____ _____ _____

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE 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)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFT ACTION REPORT (AAR) DATE 14 DEC 151. MISSION# 15K FLT TIME 15 FLT CODE 113 IN SUP OF 1ST MAR DIV2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 2

TASKS: a. Admin/Liaison f. Paradrop k. Armed Recon
 b. Vis Recon g. Med-Evac l. Arty Spot
 c. Photo Recon h. 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 OTHER 5. OV-10 BDA: CONF KBA STRUCT DEST STRUCT DAM 6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
 SMALL ARMS AW AA .30CAL .50CAL OTHER
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 7. NO. OF HITS RECEIVED CAL. 8. NARRATIVE SUMMARY OF FLIGHTS: Convoy Escort AN to
1st Bn Bridge VR89 4532 AD

9. RECON TEAMS SUPPORTED:

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

TOTAL FLT TIME IN SUPPORT OF RECON 10. NO OF SIGNIFICANT SIGHTINGS: 11. CREWS: BU. NO. 155428 PILOT APT Herbert A/O LeBB
 BU. NO. PILOT A/O 12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1PILOT'S SIGNATURE DB HerbertCONFIDENTIAL WHEN FILLED
OUT

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: 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 DRIZ LE 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 A4E, 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:
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>2000</u>	<u>0</u>	<u>2000</u>
2.75 HE	<u>38</u>	<u>0</u>	<u>38</u>
2.75 WP	<u>14</u>	<u>0</u>	<u>14</u>
MK-6 SMOKE LT	_____	_____	_____
FLARES	_____	_____	_____

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

CONFIDENTIAL WHEN FILLED OUT
VMO-2 (OV-10) AFTI ACTION REPORT (AAR) DATE 14 DEC

1. MISSION# 156 FLT TIME 2.2 FLT CODE 113 IN SUP OF USMC/ROKMC

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. 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 0 A/O 0
USMC 0 USN 0 USAF 0 OTHER (SPEC) 0

4. ORDNANCE EXPENDED: RKTS---HE 0 WPX 97.62 FLARES — OTHER —

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

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

7. NO. OF HITS RECEIVED — CAL. —

8. NARRATIVE SUMMARY OF FLIGHTS: VR Barrin Island - saw K
geours on beach BT 237489
.50 cal site BT 238487

9. RECON TEAMS SUPPORTED:

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

TOTAL FLT TIME IN SUPPORT OF RECON —

10. NO OF SIGNIFICANT SIGHTINGS: 2

11. CREWS: BU. NO. 155416 PILOT LT Col. Moriarty A/O LT Hezleman
BU. NO. — PILOT — A/O —

12. FLIGHTS 1 STRIKES — TOTAL MISSIONS 1

PILOT'S SIGNATURE [Signature]

CONFIDENTIAL WHEN FILLED OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: PAST
3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN
THUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
BT 237 489
5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK
RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 4.1M
7. Type of weather: CLEAR (Air Turb) FOG DRIZ LE THUNDERSTORM CLOUDS
HAZE NONE DUST SMOKE RAIN (Circle One)
8. Degree of Weather: FEW MODERATE UNKNOWN HEAVY NUMEROUS LT SCATTERED
9. Cloud Cover: NOT OBSERVED BROKEN CLEAR IN CLOUDS BETWEEN LAYERS
OVERCAST SCATTERED UNDERCAST
10. Visibility in MILES: +4
11. Sortie Function: Circle primary mission on AAR, underline all others
12. First time over target (USE ZULU): 1545 Local
Last time over target (USE ZULU): 1630
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'
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): TRAPS
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>F</u>	<u>800</u>	_____
2.75 HE	<u>+</u>	_____	_____
2.75 WP	<u>500</u>	<u>9</u>	_____
MK-6 SMOKE LT	_____	_____	_____
FLARES	_____	_____	_____

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

ran Cobras in on target —

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 14 Dec 691. MISSION# 1514 FLT TIME 13 FLT CODE 113 IN SUP OF 1ST MARDIV2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS: a. Admin/Liaison f. Parachute 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 14 WP 7.62 FLARES 2000 OTHER 5. OV-10 BDA: CONF KBA STRUCT DEST STRUCT DAM 6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
 SMALL ARMS AW AA .30CAL .50CAL OTHER
 FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 7. NO. OF HITS RECEIVED CAL. 8. NARRATIVE SUMMARY OF FLIGHTS: VR Thung Dece Valley
Expended on BT 233498

9. RECON TEAMS SUPPORTED:

TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>

TOTAL FLT TIME IN SUPPORT OF RECON 10. NO OF SIGNIFICANT SIGHTINGS: 11. CREWS: BU. NO. 15452 PILOT Conner A/O Robb
 BU. NO. PILOT A/O 12. FLIGHTS 1 STRIKES TOTAL MISSIONS PILOT'S SIGNATURE W. ConnerCONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: ROK
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 233498
5. Terrain Type: COASTAL FLAT ISLAND KARST MOUNTAINS ROLLING UNK
RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds): 1600
7. Type of weather: CLEAR (Air Turb) FOG DRIZLE 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): 0800
Last time over target (USE ZULU): 0930
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
16. Maximum speed (during ordnance delivery): 151-200 201-250 (Circle One)
17. Target Element (type of target): Ve position
18. Damage to Target Indicator (By OV-10A Ord only): DESTROYED DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>2000</u>	<u>2000</u>	_____
2.75 HE	<u>14</u>	<u>14</u>	_____
2.75 WP	<u>14</u>	_____	<u>14</u>
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: No Defense

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)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 19 Dec 691. MISSION# 15M AT TIME 19 FLT CODE 13 IN SUP OF 1300000002. 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. 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 CONTRDDED: PILOT A/O
 USMC USN USAF OTHER (SPEC)4. ORDNANCE EXPENDED: RKTS --- HE WP 7.62 FLARES OTHER5. OV-10 BDA: ~~GONE~~ KBA STRUCT DEST STRUCT DAM6. 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 of AT 891578
7:40 AM VR flight with MRR
No sightings - dropped photos at DIV.

9. RECON TEAMS SUPPORTED:

TEAM <u>COORDS</u>	EXTR.	INSRT.	FLIP FLOP
TEAM <u>COORDS</u>	EXTR.	INSRT.	FLIP FLOP
TEAM <u>COORDS</u>	EXTR.	INSRT.	FLIP FLOP

TOTAL FLT TIME IN SUPPORT OF RECON 10. NO OF SIGNIFICANT SIGHTINGS: 11. CREWS: BU. NO. 1539KS PILOT JAHN A/O MAXFIELD
 BU. NO. PILOT A/O 12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1PILOT'S SIGNATURE J. JahnCONFIDENTIAL WHEN FILLED
OUT

No advance fire.

1. Service Supported: USMC ARVN ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: NINE
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 DRIZLE 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: _____
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 DAMAGE HV/MOD
KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TOT
ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: _____

20. ORDNANCE LOAD: ABOARD EXPENDED QNTY RTND

7.62 _____ _____ _____

2.75 HE _____ _____ _____

2.75 WP _____ _____ _____

MK-6 SMOKE LT _____ _____ _____

FLARES _____ _____ _____

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE 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)

CONFIDENTIAL WHEN FILLED OUT

VMO-2 (OV-10) AFTER ACTION REPORT (AAR) DATE 14 Dec 691. MISSION# 54 EST TIME 1.6 FLT CODE 1V3 IN SUP OF 1st MAW2. NO OF A/C 1 TOTAL SORTIES 1 TOTAL TASKS 1

TASKS:

a. Admin/Liaison	f. Paratroop	k. Armed Recon
<u>b. Vis Recon</u>	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 0 A/O 1
USMC USN USAF OTHER (SPEC) 4. ORDNANCE EXPENDED: RKTS---HE 14 WP 37.62 2000 FLARES OTHER 5. OV-10 BDA: CONF KBA 0 STRUCT DEST STRUCT DAM 6. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORD:
SMALL ARMS AW AA .30 CAL .50 CAL OTHER
FIRE OBSERVED FIRE HEARD FIRE REPORTED BY 7. NO. OF HITS RECEIVED CAL. 8. NARRATIVE SUMMARY OF FLIGHTS: VR 2C1654 TO VC0039
ROUTE BLOCKED BY CLOUDS. ORDNANCE FAM ON
BUILDING BT 2 37489 CONTROLLED BY PAST 14 ROK

9. RECON TEAMS SUPPORTED:

TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>
TEAM <u> </u>	COORDS <u> </u>	EXTR. <u> </u>	INSRT. <u> </u>	FLIP FLOP <u> </u>

TOTAL FLT TIME IN SUPPORT OF RECON 10. NO OF SIGNIFICANT SIGHTINGS: 11. CREWS: BU. NO. 155451 PILOT MAJ D. JOHNSON COL WEAVER
BU. NO. PILOT A/O 12. FLIGHTS 1 STRIKES 0 TOTAL MISSIONS 1PILOT'S SIGNATURE DW JohnsonCONFIDENTIAL WHEN FILLED
OUT

1. Service Supported: ~~ARVN~~ ROK USN ARMY (Circle One)
2. Operation or Name of Unit Supported: PAST 14 ROK
3. Province or Special Area of Mission: UNK QUANG NAM QUANG TRI QUANG TIN
 TITUA THIEN QUANG NGAI (Circle One)
4. Target Location: (UTM Coordinate of each target in order of accomplishment):
BT 237489
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 DRIZ/LE 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): 0845 1645
 Last time over target (USE ZULU): 0915
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: 2500
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 Ord only): DESTROYED DAMAGE HV/MOD
 KILLED NO DAMAGE DAMAGE LT NOT OBSERVED SEC EXPLOSION MISSED TGT
 ORD ON TARGET/NO BDA

19. Number of Elements Sustaining Damage: 1

20. ORDNANCE LOAD:	ABOARD	EXPENDED	QNTY RTND
7.62	<u>3600</u>	<u>2000</u>	<u>1600</u>
2.75 HE	<u>14</u>	<u>14</u>	<u>0</u>
2.75 WP	<u>14</u>	<u>3</u>	<u>11</u>
MK-6 SMOKE LT	<u> </u>	<u> </u>	<u> </u>
FLARES	<u> </u>	<u> </u>	<u> </u>

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

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

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

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

26. Type of Fire Encountered: BARRAGE RANDOM TRACKING NONE

27. Intensity of Fire: UNKNOWN LIGHT MEDIUM HEAVY

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

SIGNIF SPD CHANGE HE G TURN W/MSL SPLIT S W/MANEUVER

SPLIT S NONE SPIRAL

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

(LEAVE BLANK IF ASSOCIATED WITH TARGET)

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

DATE 14 Dec 69

1. MSN# 19/39 FLT TIME 3.8 FLT CODE 14 IN SUPPORT OF 3 maf

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

AH (4) (4) TAC (A) () () VR () () MAINT () () FIRE SUP () ()
A/L () () VIP () () COM () () REC () () OTHER () ()

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS:
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 70 7.62 2000 40mm 700

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1400 ATR 1600

MMAF -> UR Antenna Valley Wx 19 -> 22495
-> LIL Abe C/1 -> L.A C/2 -> LAC/3 -> BT 2374189
expended ord per Post 14 -> MMAF (RTR)

7. CREW A/C# US 9 A/C# US 12 A/C#

PILOT Thompson Norton

CO-PILOT Williams Cummings

8. FLIGHTS 1 STRIKES TOTAL # OF MSNS 1

9. OPERATIONAL DISCREPANCIES: YES NO X

FLIGHT LEADERS SIGNATURE Paul D Williams

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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

DATE 14 Dec 69

1. MSN# 19 FLT TIME 8.5 FLT CODE 174 IN SUPPORT OF 7th MAR

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

AH () 08 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 20 7.62 _____ 4.0mm 100

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0750 ATR 1230

MMAF - Baldy BT0644 - Lunga Pt 62 - Lunga Pt 63
- AT953427 - Baldy (D) - Ross - AT966322 - BT03402
- AT949349 - Baldy (D) - AT937398 - BT083440
- Lunga 62 - Lunga 6.

7. CREW A/C# US 9 A/C# US 12 A/C# _____

PILOT Thompson Keith

CO-PILOT Williams Cummings

8. FLIGHTS 3 STRIKES _____ TOTAL # OF MSNS 3

OPERATIONAL DISCREPANCIES: YES _____ NO X

FLIGHT LEADERS SIGNATURE Paul L Williams

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

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AFTER ACTION REPORT (AAR AH-1G)

DATE 14 DEC 69

1. MSN# 5 FLT TIME 14 FLT CODE 174 IN SUPPORT OF 3 MAF

2. NO OF A/C 2 TOTAL NO. OF SORTIES 36 TASKS 1

AH 80 () TAG (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 20 7.62 1000 40mm 0

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 0630 NATR 1830

MMAF → 5C BT 207525 (1E) ROK → 5D AT 951569 (1E) GRASSROOTS →
MMAF(R) → 5G AT 979929 (1E) SL4 FOX → MMAF(R) → 5H AT 921528 (3E, 1R) PANAMA HAT →
MMAF(R) → 5K HILL 65 (3R) EMPIRE STATE → 5I AT 876621 (1R) EMPIRE STATE → 5L AT 868543
(2E, 3R) FOXROT 2C → MMAF(R) → 5M AT 868548 (3E, 4R) FOXROT 2C → 5N AT 960634
(1E) HOTEL 22 → MMAF(R) → 5O AN HOA (1P+1R) DUBLIN CITY → MMAF(R) → 5P
BT 065584 (1P) SELECT MAN → 5Q AT 9047 (1P) PANAMA HAT → MMAF(R) →
5R AT 874825 (1E) PARALLEL BAR (R)

7. CREW A/C# 2 A/C# 4 A/C# 13

PILOT JAMES G GADDIS G GADDIS G

CO-PILOT NIELSEN A BAKER, K BAKER, K

8. FLIGHTS 8 STRIKES — TOTAL # OF MSNS 8

9. OPERATIONAL DISCREPANCIES: YES _____ NO X

FLIGHT LEADERS SIGNATURE Sam James

DUTY OFFICERS SIGNATURE _____

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AFTER ACTION REPORT (AAR AH-1G)

DATE 14 Dec 69

1. MSN# 931 FLT TIME 7.6 FLT CODE 74 IN SUPPORT OF 5TH MAW

2. NO OF A/C 2 TOTAL NO. OF SORTIES 16 TASKS 1

AH (46) (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

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 1415

MMAF → BT 203551 → BT 214525 → LZ BALDY (E) →
BT 214525 → ORANGE AD → LZ 211 → MMAF 074221 →
MMAF (E)

7. CREW A/C# 18 A/C# 3 A/C#

PILOT BLAIR LARKIN

CO-PILOT MOUNT Owen

8. FLIGHTS 4 STRIKES 0 TOTAL # OF MSNS 4

OPERATIONAL DISCREPANCIES: YES NO

FLIGHT LEADERS SIGNATURE

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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

DATE 14 Aug. 69

1. MSN# 21 FLT TIME 10.0 FLT CODE 174 IN SUPPORT OF 5th Mar.

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

AH (20) (1) 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 66 7.62 300 40mm 220

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 → SM AT 868548 Foxrot 2 - Charlie 1E 3P
3R US. → An Hoa → AT 858519 → An Hoa (R)
→ AT 893548 → AT 823605 → Hill 52 →
AT 893520 → An Hoa (R) → VR of 5th Marine
Area → An Hoa → MMAF (R)

7. CREW A/C# 16 A/C# 24 A/C#
PILOT Capt. Henry Nichols
CO-PILOT Dunstan Crawford

8. FLIGHTS 3 STRIKES Ø TOTAL # OF MSNS 3

OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE R. Z. Henry

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

CONFIDENTIAL WHEN FILLED OUT

UNO-2 (OV-10A) AFTER ACTION REPORT (AAR) DATE 14 Dec 691. MSN # 36 22 FLT TIME 1.2 FLT COD: 103 IN SUPPORT US Army

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. TAG (A) i. Convoy Escort n. Trng
 e. Helo Escort j. Cond Control o. Other (Spec)

CHASED ATTACKED HUEY

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

4. ORDNANCE EXPENDED: RATS---HE WP 7.62 FIRES

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 BITS RECEIVED CAL.

8. NARRATIVE SUMMARY OF FLIGHT: Launched to chase
ATTACKED ARMY HUEY. A/C put down in Chul.9. RECON TEAMS SUPPORTED: (INSERTS, EXTRACTS, AND FLIP FLOPS ONLY)
 TEAM COORDS EXTR. INSERT FLIP FLOP
 TEAM COORDS EXTR. INSERT FLIP FLOP
 TEAM COORDS EXTR. INSERT FLIP FLOP

TOTAL FLIGHT TIME IN SUPPORT OF RECON

10. NO. OF SIGNIFICANT SIGHTINGS

11. CREWS: BU. NO. 35 PILOT MILLER A/C
 BU. NO. PILOT A/C

12. FLIGHTS / STRIKES 0 TOTAL MISSIONS /

PILOTS SIGNATURE

Bruce Miller

CONFIDENTIAL WHEN FILLED OUT

1. Mission Supported: ☒ AIRCRAFT ☐ ARTILLERY ☐ NAVAL ☐ OTHER (Circle One)
2. Operation or Name of Unit, supported: ☐ ?
3. Province or Special Area of Operations: ☒ HUE ☐ QUANG TRI ☐ QUANG TINH
THUA THIEN ☐ QUANG NGAI (Circle One)
4. Target Location: (US Coordinates of each target in order of accomplishment):
5. Terrain Type: ☒ MOUNTAIN ☐ PLAIN ☐ ISLAND ☐ KARST ☐ MOUNTAINS ☐ ROLLING ☐ ONE
RIVER WATER (Circle One)
6. Cloud Base (Ground level to base of clouds):
7. Type of Weather: ☒ CLEAR ☐ AIR DIRT ☐ FOG ☐ DRIZZLE ☐ THUNDERSTORM ☐ CLOUDS
☐ DARK ☐ MOIST ☐ DUST ☐ SMOKE ☐ RAIN (Circle One)
8. Degree of Weather: ☐ LIGHT ☐ MODERATE ☐ INTERMEDIATE ☐ HEAVY ☐ OBSCURE ☐ SCATTERED
9. Cloud Cover: NOT OBSERVED ☐ BROKEN ☐ CLEAR ☐ IN CLOUDS BETWEEN LAYERS
☐ OVERCAST ☐ SCATTERED ☐ PATCHY
10. Visibility in Miles: 10.4
11. Bombing Function: Give a primary mission as AAA, underlining all others.
12. First time over target (USA HOUR):
Last time over target (USA HOUR):
13. Number of Passes as Target (in O-10A only):
14. Period of day (for priority of mission): DAY: NIGHT Dusk Dawn (Circle One)
15. Release Altitude:
Minimum altitude (full of crew target):
16. Maximum speed (during maximum delivery): 131-200 201-350 (Circle One)
17. Target Element (Type of target):
18. Damage to Target from this (O-10A only): DESTROYED DAMAGED BY ADD
NO DAMAGE NO EFFECT ON TARGET NO EFFECT ON TARGET NO EFFECT ON TARGET NO EFFECT ON TARGET

[illegible]

42. Query Database, where stored: 1. (Remarks) THE CLASS TYPE. At this time
 At 42.7000: At 14.5 (Vib) At 14.5 (Rms) SMALL AUT. THE FIBS TYPE HRR
 FROM: IN AN UBR 1.10

23. Total of Class and Type Vessels Encountered by Observer:

2. Activities Involving the use of their defense instruments or weapons:

25. Increase time (log of time) between time A4 initiation action and time
is returned by aircraft:

100-443886-100

100-443887-100

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED DATE 08-14-2010 BY 60322 UCBAW

UNSUB: BOB CHANCE. RE: TUREN, JIM. SPLIT: B. W. MANUEVER.
ROBERT M. KING. SPECIAL.

47. Coordinates of Location of Army Detachment Type Standard Unit Defense is
 Medium Speed Transport 250 is at 1000 Tropic:

100-443887-100

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

DATE 14 DEC 69

1. MSN# 25 FLT TIME 7.2 FLT CODE 174 IN SUPPORT OF 5TH MAR

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

20 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 NW AA .50 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 150

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

6. NARRATIVE SUMMARY OF FLIGHTS: ATD 1345 ATR 1720

MM → LIB BR COVER CATTLE CAR 4 & 5 ON RICE
DENIAL MISSION → AT 947517 Insert Butterfly 3 →
AT 950518 Insert Butterfly 4 → AT 954513 Insert 3 →
AT 962511 Insert 4 → AN HOTA (RF) → AT 964517
Insert ③ → EXTRACT 3 & 4 → LIB BR → MM (RF)
* FIRED @ AT 953517 IN SUPPORT OF BUTTERFLY 3

7. CREW A/C# VS-1 A/C# VS-19 A/C# _____

PILOT BAKER ADAMS _____

CO-PILOT WITSELL DALY _____

FLIGHTS 3 STRIKES 0 TOTAL # OF MSNS 3

OPERATIONAL DISCREPANCIES: YES _____ NO _____

FLIGHT LEADERS SIGNATURE [Signature]

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

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AFTER ACTION REPORT (AAR AH-1G)

DATE 15 DEC 69

1. MSN# 30/9 FLT TIME 10.0 FLT CODE 174 IN SUPPORT OF 1st Rec. BN & ROKMC

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

AH (28) (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 _____

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 0845 ATR 1700

MMAF @ AT974923 Extract Sly Fox @ MMAF(R) @ LZ 211
(Brief) @ BT 195521 @ BT 214525 @ BT 214502 @ BT 230505 @
MMAF(R) @ BT 230505 @ BT 078492 @ BT 060490 @ BT 086505
@ BT 084490 @ MMAF(R)

7. CREW A/C# 19 A/C# 20 A/C# _____

PILOT LICOL CHALGENT ADAMS

CO-PILOT MASsey DALY

8. FLIGHTS 3 STRIKES — TOTAL # OF MSNS 3

9. OPERATIONAL DISCREPANCIES: YES _____ NO ✓

FLIGHT LEADERS SIGNATURE Roberts, [Signature]

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

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

DATE 15 Dec 69

1. MSN# 11 FLT TIME 1.3 FLT CODE 1TH IN SUPPORT OF 3rd MAF

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

AH (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 _____

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 1000

MMAF → Mouth of HoI AN → KMAF

Mission Cancelled Because of Weather

7. CREW A/C# 18 A/C# 13 A/C# _____

PILOT Blair Gaddis

CO-PILOT Beville Commings

8. FLIGHTS _____ STRIKES _____ TOTAL # OF MSNS _____

9. OPERATIONAL DISCREPANCIES: YES _____ NO ✓

FLIGHT LEADERS SIGNATURE Julian H Beville

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

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

DATE 15 DEC 69

1. MSN# 5 FLT TIME 9.4 FLT CODE 174 IN SUPPORT OF 2 RB MAR DIV

2. NO OF A/C 2 TOTAL NO. OF SORTIES 30 TASKS 1

AH 30 () 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 0
FIRE OBSERVED 0 FIRE HEARD 0 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 0630 **ATR 1830

MMAF ^{5C} → BT 020404 (1E 1P) LUCKY LARK CHARLY 14 → MMAF (C) →
5D BT 199519 (1E) KNOXVILLE 14 → MMAF (R) → 5F BT 018620
(2E) DELTA 2-1 → MMAF (C) → 5G AT 830000 (1E) MONSE PUA
→ MMAF (C) → 5B HILL 65 (2R) EMPIRE STATE → 5A, E, H
AN HOA (3R, 1P) DUBLIN CITY 14 → MMAF (C) → 5J AT 883547
(2E, 2R) LAUNDRYMAN-FOX 1A → 5I AT 939494 (1P) INDIA TM →
5K AT 907496 (1E) PANAMA HAT → MMAF

7. CREW A/C# 1 A/C# 3 A/C#

PILOT KANE KEITH

CO-PILOT NIELSEN LAKIN

8. FLIGHTS 3 STRIKES 0 TOTAL # OF MSNS 3

OPERATIONAL DISCREPANCIES: YES NO ✓

FLIGHT LEADERS SIGNATURE Stanley B. Nielsen

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT

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

DATE 15 Dec 69

1. MSN# 9 FLT TIME 7.0 FLT CODE 174 IN SUPPORT OF III MAF (ROKMC)

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

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

3. FIRE INCIDENT DATA: NONE LIGHT MODERATE HEAVY COORDS: _____
SMALL ARMS _____
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 1800

MMAF D 088493 D 078492 D 060490 D 086505

D 084490 D MMAF (RF)

7. CREW A/C# 19 A/C# 12 A/C# _____

PILOT James G Nichols

CO-PILOT Gaddis Crawford

8. WEIGHTS 5 STRIKES 0 TOTAL # OF MSNS 5

9. OPERATIONAL DISCREPANCIES: YES _____ NO X

FLIGHT LEADERS SIGNATURE Tom Gamm

DUTY OFFICERS SIGNATURE _____

CONFIDENTIAL WHEN FILLED OUT

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AFTER ACTION REPORT (AAR AH-1G)

DATE 15 DEC 69

1. MSN# 11 FLT TIME 7.8 FLT CODE 174 IN SUPPORT OF 1ST MAR DIV

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

AH 64 () 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 1330 ATR 1830

MMAF → LZ BALDY → LZ ROSS → AT 963426

WEATH. RECON → LZ BALDY (R) → 11 B, AT 963426

MINK COAT "M" TM, 1 EMG. → LZ ROSS, 11 D + 11 E,

1 RT + 2 RT → LZ BALDY (R) → 11 H BT 067448,

LUNGA POINT "G" 3, 1 PR → LZ BALDY → LZ ROSS

11 I, 1 EMG → LZ BALDY → MMAF (R)

7. CREW A/C# 18 A/C# 13 A/C#

PILOT JAMES SOLIDAY

CO-PILOT KIDDER FIX (CAPT)

8. FLIGHTS 5 STRIKES 0 TOTAL # OF MSNS 5

9. OPERATIONAL DISCREPANCIES: YES ✓ NO

FLIGHT LEADERS SIGNATURE

DUTY OFFICERS SIGNATURE

CONFIDENTIAL WHEN FILLED OUT