

CONFIDENTIAL (WHEN FILLED IN)

DATE 18 July 68 ORIG CAP/POS SIGN 453 SQDN 334
 IISN# 6453 DIVERT MISSION DELETED BY
 REASON FOR DIVERT
 FINAL CONTROLLER Barky 18 ALT CODE 152
 A/C# 8 CREW MEMBERS 8 Moody 0842 1003 1.3 CHU
9 Walker 1010 1.4
10 Fering
 CEILING 1000 CLOUD COVER 1200 VISIBILITY 15 OBSTRUCTION Hilly TERRAIN Hilly ORDNANCE

COUNTRY ✓ PROVINCE ✓ SUPPORT ACTIVITY VR#
 RVN ✓ Q TRF ✓ Q TIN 734
 NVN ✓ Q THIN ✓ Q NGAI III MAP
 LAOS ✓ Q NAM ✓ NAVY

UTM COORDINATES YD372385 GEOGRAPHIC COORDINATES

GROUND ORN SUPPORTED Red Devils TGT DESCRIPTION ENEMY TGT 930 TGT 940
TROOPS

CONTROLLER: TACTIC: LEVEL PASSES 5
 FAC(A) ✓ TPO ✓ DIVE ANGLE: 20°
 FAC(G) ✓ GCH ✓ ORBIS
 TAG(A) ✓ SELF ✓ OTHER

PLUG IN
 PLUG IN TIME

AIR ENROUTE RELEASE ALT 18.5 MIN ALT TGT AREA 1200 RETURN ALT MAX PD 500
500

BDA 1 sec exp SEC: NUMBER/COLOR/HEIGHT 1 sec unk
100/90

ORDNANCE CARRIED 1024, 309, 12024 ORDNANCE EXPENDED all
 GRD UNIT LOCATION
 ORN DURS DUD REPORT
 NOTIFY CDO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAIL.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER

NOTES

DEBRIEFER Walker

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 18 July 69 ORIG CAS CALL SIGN 031 SQDN 334
 MISSION 6034 DIVERT MISSION 719 DIVERTED BY Joy Ride
 REASON FOR DIVERT WANDY ASKAT FLT CODE 132
 SIGNAL CONTROLLER WANDY ASKAT MARINE NAVY ARMY AF
 A/C# 7 CREW Blown 1013 BASEL 1117 T/D PT CHH
17 MITZKO 111
HEWK
 CEILING 120 CLOUD COVER 170 VISIBILITY 405 OBSTRUCTION TERRAIN ORDNANCE

COUNTRY ✓ PROVINCE ✓ SUPPORT ACTIVITY VR#
 RVR ✓ Q TIR ✓ Q TIN 722
 NVG ✓ Q THER ✓ Q NCAL 111 MAP
 LAOS ✓ Q NAM ✓ NAVY

UTM COORDINATES XD 873 544 GEOGRAPHIC COORDINATES
XD 773 219

GROUND ORN SUPPORTED 1st MRC TOT DESCRIPTION BASE CAMP TOT
2nd Recon BAK Bunkers 1050
1056

CONTROLLER: TAC(A) ✓ TAC(G) ✓ TACTIC: LEVEL ✓ PASSES 2
 TAG(A) ✓ TAG(G) ✓ DIVE ANGLE: ✓
 TAG(A) ✓ TAG(G) ✓ OTHER ✓

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT 150 MIN ALT TGT AREA 15 RETURN ALT MAX SPD 17.5 290 KAS

BDA UNK SAC: NUMBER/COLOR/HEIGHT
 ORDNANCE CARRIED 20024 ORDNANCE EXPENDED ALL
 GRD UNIT LOCATION
 ORD DUBS DUB REPORT
 NOTIFY ODO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH...YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO ORREP 4.....YES NO
 OTHER FLACK suppression NO

NOTES

DEBRIEFER GRIFFIN

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 18 JUL 69 ORIG TPQ CALL SIGN LB227 SQDN 334
 MEMO# 6227 DIVERT MISSION# _____ DEVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER VANDE HART NAVY ARMY AF _____
 A/C# _____ CREW MEMBERS _____ E/O _____ HAND _____ FIC TIME _____ T/O RT _____ LAND _____
14 P. MATOIAN 1442 1552 1.1 CHU
 E/O AMICK
 P _____
 RIO _____

CEILING 6000 CLOUD COVER _____ VISIBILITY 7+ OBSTRUCTION _____ TERRAIN HILLS OBSTACLES _____

COUNTRY VN PROVINCE Q TRI SUPPORT ACTIVITY 7AT VR# _____
 NVN Q TRIEN Q TIN _____
 LAOS Q NAM Q NGAI _____
NAVY

UTM COORDINATES XD 837 616 GEOGRAPHIC COORDINATES _____

GROUND ORN SUPPORTED TGT DESCRIPTION TOT TOT
4.2 MRR BUNKERS 1525 76

CONTROLLER: PAC(A) TPQ TACTIC: LEVEL ✓ PASSES 1
 PAC(G) GOI DIVE ANGLE: _____
 TAG(A) SALE ORBIT _____
 OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
20.5 13.8 13.8 17.5 290

BDA UNK SEC: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED 1002 W4 ORDNANCE EXPENDED ALL
 GRD UNIT _____ LOCATION _____
 ORD DUES _____ DUD REPORT _____
 NOTIFY ODO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH...YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OFREP 4.....YES NO
 OTHER _____

NOTES

DEBRIEFER Peters

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 18 Jul 69 ORIG CAS CALL SIGN LB SQDN 334
 DSN# 6-027 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ PLT CODE _____
 FINAL CONTROLLER Helix 02 MARINE NAVY ARMY AF
 A/S# _____ CREW MEMBERS T/O BAND FID TIME T/O PT LAND
02 P Bond 0757 18 CL CL
05 P King 0842 18 _____ _____
06 P King _____ _____ _____
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN ORDNANCE
80 0 7 H FLAT
 COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RVN ✓ Q TFM _____ Q TEN _____ VAF
 NVN _____ T THLEN _____ Q NGAN _____ III MAP
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

BT 205535

GEOGRAPHIC COORDINATES

GROUND ORN SUPPORTED

American

TGT DESCRIPTION

Known Enemy
position

TOT

0819

TOT

0828

CONTROLLER

 FAC(A) ✓ TPO _____
 FAC(G) _____ GCT _____
 FAC(A) _____ SELF _____

TACTIC: LEVEL

 DIVE ANGLE: 30
 CRIB _____
 OTHER _____

PASSES

10

PLUG IN

PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD

16.5 3.5 2.0 7.5 500

RDA

80/80
4 structures
3 bunkers
2 structures dam
 ORDNANCE CARRIED 20 PLW/7
 GRD UNIT _____
 ORD DUES _____
 NOTIFY ODO _____

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE EXPENDED

ALL

LOCATION

DUD REPORT

 FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH..YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER _____

NOTES

DEBRIEFER Watson

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 17 July ORIG 16 H2 CALL SIGN 334 SQDN 334
 MEM# E 997 (6518) DIVERTED BY 3XB
 REASON FOR DIVERT INOPER PILOT CODE 3XB
 MISSION CONTROLLER INOPER MARINE NAME ARMY AF
 A/C# 12 CREW BROWN T/O 0147 BEER 0316 T/O TIME 1.5 T/O PA OK
04 ADRENS 0316 1.5 OK
NO BRANER
 CELLING 3000 CLOUD COVER 3000 VISIBILITY 0316 OBSTRUCTION 0316 CERRIN 0316 ORDNANCE 0316

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 EVE Q TIE Q TIM TIF
 NWG Q THORN Q NGAL TIL MAP
 LAGE Q NAM NAME NAME

UTM COORDINATES

85-090 90-70

GEOGRAPHIC COORDINATES

GROUND ORN SUPPORTED 7 Air TGT DESCRIPTION AWG Cap TGT 0020 TOT 0050

CONTROLLER: TACTIC: LEVEL PASSES
 TAG(A) TPG DIVS ANGEL:
 TAG(S) OCI ORBIT
 TAG(A) SELF OTHER

PIUG IN
 PIUG IN EVER

ALT ENROUTE RELEASE ALT 35 MIN ALT TGT AREA 34.5 RETURN ALT 35000 MAX SPD

BDA N/A SEQ: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 16016 2817 ORDNANCE EXPENDED none
 GED UNIT LOCATION
 CRD DURS DUE REPORT
 NOTIFY CDO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPRP 4.....YES NO
 OTHER

NOTES

DEBRIEFER Law

CONFIDENTIAL WHEN FILLED IN

WEATHER DESCRIPTIONENROUTE WEATHERCloud Cover
Amounts _____

Base _____

Visibility _____

Thunderstorms _____

ICING _____

TURBULANCE _____

Validity of Forecast Winds _____

TARGET OR CAP WEATHER

CLOUD COVER

Amounts _____

Bases _____

Tops _____

VISIBILITY _____

THUNDERSTORMS _____

ICING _____

VALIDITY OF FORECAST WINDS _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 17 July ORIG CAS CALL SIGN 452 SQEN 334
 ISENT 6492 DIVERSE MISSION YES DIVERSED BY 152
 REASON FOR DIVERSE HELY 17 FLT CODE 152
 FINAL CONTROLLER Waldo MARINE NAVY ARMY AF
 A702 Waldo T/A 1047 E/T 1.7
5 Brown 1041 1.6
 CEILING 074 VISIBILITY FL41 OBSCURATION 074 TERRAIN FL41 OBSCURATION

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 PWT Q TIR Q TIN 7AF
 NWT Q TIR Q NGAI 111 MAP
 LAOS Q NAM NAVY

UTM COORDINATES BT 209 537 GEOGRAPHIC COORDINATES

GROUNDED ORN SUPPORTED America TGT DESCRIPTION Secs. En-loc TOR 1013 TOT 1018

CONTROLLER: ✓ TAC(A) ✓ TEO ✓ TACTIC: LEVEL 7
 TAC(B) ✓ GGT ✓ DIVE ANGLE: 1000
 TAC(A) ✓ SALE ✓ ORBIT ✓ OTHER ✓

PLUG IN Y003
 PLUG IN TIME 1000

ALT ENROUTE RELEASE ALT 13.5 MIN ALT TGT AREA 1800 RETURN ALT 600 MAX SPD 15.5
 BDA 1200 SEC: NUMBER/COLOR/HEIGHT 100/90

35000 1200
2 Stacc. D.Hen.
 ORDNANCE CARRIED 12024, 309, 1024 ORDNANCE EXPENDED 12024, 309
 GRD UNIT 12024 LOCATION 12024
 ORN DURE 12024 DUD REPORT 12024
 NOTIFY CDO 12024

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH...YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER

NOTES

DEBRIEFER Watson

CONFIDENTIAL (WHEN FILLED IN)

COUNTRY	PROVINCE		SUPPORT ACTIVITY	VR#
RVN ✓	Q TIN ✓	Q TIN ✓	TAF	
NVC	T. THUAN	Q NGAI	(TAF)	
LAGS	Q NAM		NAVY	

GROUND OPEN SUBMITTED	TOT DESCRIPTION	TOT	TOT
ANCAZ	EN LOC	1059	1213

CONTROLLER: ✓	TACTIC: LEVEN	PASSES: 5
FAC(A) TPO	DIRT ANGLES: 30	
FAC(G) GCL	ORBIT	
TAC(A) SELF	OTHER	

PLUG IN
PLUG IN TIME

ALT ENROUTE	DEPART ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
8.5	3.5	2.0	7.5	150

EDA: 100/70
4 strut det
see fir
prob KBA
ORDNANCE CARRIED 20 D2 w/
GRD UNIT
ORD DUBS
NOTIFY ODO
SEC: NUMBER/COLOR/HEIGHT

ORDNANCE EXPENDED ALL
LOCATION
DUB REPORT

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
AIR BURSTS.....YES NO HIGH FAL.....YES NO
SPOT REPORT.....YES NO OPREP 4.....YES NO
OTHER FLACK SUPPRESSION NO

NOTES

DEERIE FER *GRSTFW*

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 17 July 69 ORIG CAS CALL SIGN 040 SQDN 334
 IIRN# 6040 DIVERSE MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER BILK 36 MARINE NAVY ARMY AF
 A/C# 4 F 50 DECISION 1600 1654 9 CHU
5 TROTT 9
NO LEIST
 CELLING _____ CLOUD COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN _____ ORDNANCE _____
95 10 MS

COUNTRY _____ PROVINCE _____ SUPPORT ACTIVITY VR# _____
 RVM ☒ Q TIR _____ Q TEN 7AP
 NVM _____ T TREN _____ Q NGAR _____ NAVY
 LAOS _____ Q NAM _____

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____
YC 439883

GROUND ORN SUPPORTED _____ TGT DESCRIPTION _____ EOR _____ TOT _____
101 EN LOC 145 24

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 6
 FAC(A) ☒ TPO _____ THVE ANGEL: 30
 FAC(G) _____ GCI _____ ORBIT _____
 TAG(A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALO BURST RELEASE ALT _____ MIN ALT TGT AREA _____ RETURN ALT MAX SPD _____
18.5 3.0 1.8 28.5 450

RDA _____ SIG: NUMBER/COLOR/HEIGHT _____
100/100
3-bunk dest

ORDNANCE CARRIED 20 DZ W/4 ORDNANCE EXPENDED ALL
 GRD UNIT _____ LOCATION _____
 ORD DURS _____ DUD REPORT _____
 NOTIFY CDO _____

FIRE INCIDENTS.....YES ☒ NO ☒ INSTRUMENTAL APPROACH...YES ☒ NO ☒
 AIR BURSTS.....YES ☒ NO ☒ HIGH SAL.....YES ☒ NO ☒
 SPOT REPORT.....YES ☒ NO ☒ ORPNP 4.....YES ☒ NO ☒
 OTHER FLACK Suppression No

NOTES

DEBRIEFER GRIFFIN

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 17 July ORIG CAS CALL SIGN 160 SQDN 334
 MSN 6168 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT Host PLT CODE 152
 FINAL CONTROLLER Jalick MARINE NAVY ARMY AF
 A/C# 5 CREW Moody P/C 0756 0699 P/O 1.1
4 Strayhorn 1.1
Amick
 CLOUDING _____ CLOUD COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN _____ ORDNANCE _____

CHU

Flat

COUNTRY _____ PROVINCE _____ SUPPORT ACTIVITY VR# _____
 RVE ☒ Q TEL _____ Q TIM _____ TAP _____
 NVE _____ T THEM _____ Q NCAL _____ ILL MAP _____
 LAGE _____ Q EAM _____ NAVY _____

UTM COORDINATES

AT 834 545

GEOGRAPHIC COORDINATES

GROUNDED ON _____ SURRENDERED _____ TGT DESCRIPTION _____ TOT 0640 TOT 0645
749 Masmod 6.2P

CONTROLLER _____ TACTIC: LEVEL _____ PASSES 4
 TAG(A) ☒ TFC _____ DIVE ANGLE: 20°
 TAG(G) ☒ GCE _____ ORBIT _____
 TAG(A) ☒ SEMP _____ OTHER _____

PIUG IN _____
 PLUS IN TIME _____

ALT ENDOWER RELEASE ALT _____ MIN ALT TGT AREA _____ RETURN ALT MAXED _____
8.5 12.00 6.00 6.5 4.50

EDA _____ SEQ: _____ NUMBER/COLOR/HEIGHT _____

100/100
2 Banks
2 Stacks 1.1.1.1) D017

ORDNANCE CARRIED D24, 300, 1200 ORDNANCE REMOVED 111
 GRB UNIT _____ LOCATION _____
 ORD DURS _____ DUB REPORT _____
 NOTIFY ODO _____

FIRE INCIDENTS.....YES ☒ NO ☒ INSTRUMENTAL APPROACH.....YES ☒ NO ☒
 AIR BURSTS.....YES ☒ NO ☒ HIGH SAM.....YES ☒ NO ☒
 SPOT REPORT.....YES ☒ NO ☒ OTHER 4.....YES ☒ NO ☒
 OTHER _____

NOTES

DEBRIEFER C. Watson

CONFIDENTIAL (WHEN FILLED IN)

VR
Hus

CONFIDENTIAL (WHEN FILLED IN)

DATE 17 JUL 69 ORIG CAS CALL SIGN 232 SQDN 334
 ITEM# 6232 DEVERT REASON# _____ DEVERTED BY _____
 REASON FOR DEVERT _____ FIAT CODE 152
 FINAL CONTROLLER SW Swoopy MARINE NAVY ARMY AF
 ALCM _____ SPRT ADDRESS T/O PAUL DTG TIME 1.0 CH
14 POTENZA 1555 1653 1.0
7 FRANTZ 1.0
10 THICK
 CEEING _____ CLOUD COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN _____ ORDNANCE _____

COUNTRY _____ PROVINCE _____ SUBORDINATE ACTIVITY VR# _____
 PWR _____ Q TIR _____ Q TIN _____ 7AP
 NVT _____ T TIR _____ Q NGAY _____ 1.0
 LACS _____ Q NAM _____ NAVY

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____

YD 105 730

GROUND ORDN. EXPECTED TGT DESCRIPTION TGT TGT
3rd Recon EN LOC 1618 1625

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 4
 FAC(A) _____ SPQ _____ DIVE ANGLE: 10
 FAC(G) _____ SCL _____ ORPTE _____
 TAG(A) _____ SELE _____ OTHER _____

PIUG IN _____
 PIUG IN TIME _____

ALT BURST RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
18.5 .8 .4 17.5 450

RDA _____ SEQ: NUMBER/COLOR/HEIGHT
20/100 1 GEN 50'
2 sec fire 1 RED 50'
6 bursts dist

ORDNANCE CARRIED 16-D2A, 609 ORDNANCE EXPENDED ALL
 GRD UNIT _____ LOCATION _____
 ORD DURS _____ DUD REPORT _____
 NOTIFY ODO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAIL.....YES NO
 SPOT REPORT.....YES NO ORPTE 4.....YES NO
 OTHER FLACK Suppression No

NOTES

DEBRIEFER GRIFIN

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 18 July ORIG 1005 CALL SIGN M43 SODN 334
 ITEM# 6984 DIVERSE MISSION# _____ DIVERSED BY _____
 REASON FOR DIVERSE _____ FLA CODE 152
 FINAL CONTROLLER Nail 02 MARINE NAVY ARMY AF
 A/C# 02 CREW MEMBER Walker T/O 1816 BARD 1.1 T/O RT 107 LAND
04 Neville 1920
 CLOUD COVER 1200 VISIBILITY 2000 OBSTRUCTION 2400 TERRAIN 15
 OBSTACLE _____

COUNTRY LAOS PROVINCE Q NAM SUPPORT ACTIVITY 7AF VR# _____
 R/C Q TREF Q TIN _____
 N/C T THREE Q NGAI _____
 LAOS Q NAM NAVY _____

UTM COORDINATES XD 098002 GEOGRAPHIC COORDINATES 16°16'N 106°01'

GROUND CEN SUPPORTER TFH TGT DESCRIPTION 116 PK SOG 10382 TOC 10912
18384 18414

CONTROLLER: TACTIC: LEVEL 3 PASSES 3
 FAC(A) TPQ DIVE ANGLE: 30
 FAC(B) SCF ORBIT _____
 FAC(C) SOP OTHER _____

PLUG IN _____
 PLUG IN TIME _____

AIR ENROUTE RELEASE ALT 24.5 MIN ALT TGT ARBA 6000 RETURN ALT MAX SPD 25.5 500

EDA 100/80 SEC: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED 16 0-2 4 0-7 ORDNANCE EXPENDED all
 GED UNIT _____ LOCATION _____
 GED DURE _____ DUE REPORT _____
 NOTIFY GDO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAL.....YES NO
 SPOT REPORT.....YES NO OFFRIP 4.....YES NO
 OTHER FLAK SUP NO

NOTES

DEBRIEFER PETERS

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 17 July ORIG CAS CALL SIGN 164 SQDN 334
 MSN# 6164 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Helix 23 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/C _____ HAND _____ FLT TIME _____ T/O PT _____ LAND _____
 2 Potenza 0715 0830 1.3
 1 Wietzel _____ 1.3
 1 Matzko _____
 1 Griffin _____
 CLOUDING _____ CLOUD COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN _____ ORDNANCE _____

COUNTRY _____ PROVINCE _____ SUPPORT ACTIVITY VR# _____
 RVN ☒ Q TRI _____ Q TIN _____ TAF _____
 NVN _____ T THEN _____ Q NGAI _____ ILL MAP _____
 LAOS _____ Q MANH _____ NAVY _____

UTM COORDINATES

BS 494.060

GEOGRAPHIC COORDINATES

GROUND ORN SUPPORTED TGT DESCRIPTION TOT 0901 TOT 0812
Humvee Sub. En. Sta
Area

CONTROLLER: TACTIC: LEVEL _____ PASSES 6*
 FAG(A) ☒ TPO _____ DIVE ANGLE: 10°
 FAG(G) _____ GOT _____ ORBIT 700
 TAG(A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
800 800 600 7.5 450
1300 700

BDA 100/75 SEQ: NUMBER/COLOR/HEIGHT
7 stream. Dist
(500. Expt.)

ORDNANCE CARRIED 100/75 ORDNANCE EXPENDED 1202A, 309
 GRD UNIT 1034, 1024, 309 LOCATION _____
 ORD DUBS _____ BOD REPORT _____
 NOTIFY CDO _____

FIRE INCIDENTS.....YES ☒ NO ☒ INSTRUMENTAL APPROACH..YES ☒ NO ☒
 AIR BURSTS.....YES ☒ NO ☒ HIGH SAM.....YES ☒ NO ☒
 SPOT REPORT.....YES ☒ NO ☒ ORREP 4.....YES ☒ NO ☒
 OTHER _____

NOTES

DEBRIEFER Watson

CONFIDENTIAL WHEN FILLED IN

* Priority Tgt.

WEATHER DEEBINEENCOUNTER WEATHERCloud Cover
Amounts _____

Base _____

Visibility _____
Thunderstorms _____ICEING
TURBULANCE

Validity of Forecast Winds _____

TARGET OR CAP WEATHER

CLOUD COVER

Amounts _____

Bases _____

Tops _____

VISIBILITY _____

THUNDERSTORMS _____

ICEING

VALIDITY OF FORECAST WINDS _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 16 JUL 69 ORIG B-52 ESCORT SIGN LB142 SQDN 334
 USMC# 6247 DIVERT MISSION? NO DIVERTED BY 3X4
 REASON FOR DIVERT INVERT PLT CODE 3X4
 FINAL CONTROLLER INVERT AIRLINE NAVY ARMY AF
 A/C# 12 CDR RICHARDSON 2223 2213 1.8 CHU
11 PARKER 2223 2.0
GRiffin
 CEILING SCATTERED CLOUD COVER SCATTERED VISIBILITY SCATTERED OBSERVATION SCATTERED TERRAIN SCATTERED OBSTACLE SCATTERED

COUNTRY LAOS PROVINCE Q NAM SUPPORT ACTIVITY WR
 BOM Q NAM Q TIR 1.8
 NEM Q NAM Q NGAL 1.8
 LAOS Q NAM NAVY NAVY
 UTM COORDINATES 030/60/89 14/32 GEOGRAPHIC COORDINATES 18°15'N 105°15'E
090/45/89 17°23'N 105°21'E

GROWER ORN SUPPORTED TEA TGT DESCRIPTION B-52 ESCORT TOT 2100 TOT 2135

CONTROLLER: TEA TACTIC: LEVEL PASSES 1.8
 TAG(A) TPG DIVE ANGLE: 1.8
 TAG(B) NOT ORBIT 1.8
 TAG(A) STLM OTHER 1.8

PLUG IN TEA
 PLUG IN TIME TEA

ALT ENROUTE RELEASE ALT 35.0 MIN ALT TGT AREA 35.0 RETURN ALT 35.0 MAX SPD 35.0

RDA NONE SEQ# NUMBER/COLOR/HEIGHT NONE
 ORDNANCE CARRIED 8016 8017 ORDNANCE EXPENDED NONE
 GRD UNIT 8016 8017 LOCATION 8016 8017
 ORN DYES 8016 8017 DUD REPORT 8016 8017
 NOTIFY CDO 8016 8017

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH...YES NO
 AIR BURSTS.....YES NO HIGH SAIL.....YES NO
 SPOT REPORT.....YES NO CPREP 4.....YES NO
 OTHER FLAK SUP NO

NOTES

DEBRIEFER PETERS

CONFIDENTIAL WHEN FILLED IN

WEATHER DEBRIEFENROUTE WEATHERCloud Cover
Amounts _____

Base _____

Visibility _____
Thunderstorms _____

ICING _____

TURBULENCE _____

Validity of Forecast Winds _____

TARGET OF CAR WEATHER

CLOUD COVER

Amounts _____

Bases _____

Ceiling _____

VISIBILITY _____

THUNDERSTORMS _____

ICING _____

Validity of Forecast Winds _____

TURBULENCE _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 16 July ORIG _____ CALL SIGN M-48 SQDN 334
 MISM# 1037 DIVERT MISSION# _____ DIVERTED BY Joyride
 REASON FOR DIVERT Weather FLT CODE _____
 MISSION CONTROLLER Vandy Asrat REPTD HAVE AIRIN AT _____
 A/C# _____ CREW HEADLINE T/O _____ FUEL _____ F/O _____ F/O _____
14 E Beadden 2151 2310 1.3 Ch
7 E Walker 2151 2307 1.2 _____
NO JACKSON _____
 CROLLING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN CORDANCE

100

COUNTRY _____ PROVINCE _____ SUPPORT ACTIVITY VR# _____
 Q TIR _____ Q TIR _____
 Q NGAT _____ Q NGAT _____
 LAKE _____ Q NAIR _____ WAVE _____

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____
YD 063672 _____
XD 943656 _____

GROUND ORN SUPPORTED TGT DESCRIPTION TGT TGT
3rd Mar RRT Position 2245 2252

CONTROLLER: TACTIC: LEVEL ✓ PASSES 2
 PAC(A) _____ TPO ✓ DIVE ANGLE: _____
 PAC(G) _____ COE _____ ORDER _____
 TAG(A) _____ SELF _____ ORDER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
20.5 21 _____ 23.5 350

BDA _____ SEQ: NUMBER/COLOR/HEIGHT _____
LINK _____

 ORDNANCE CARRIED 200240 ORDNANCE EXPENDED 077
 GRD UNIT _____ LOCATION _____
 ORN DIVE _____ DUD REPORT _____
 NOTIFY ODO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH. YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO CPREP 4.....YES NO
 OTHER _____

NOTES

DEBRIEFER _____

CONFIDENTIAL WHEN FILLED IN

WEATHER BRIEFENROUTE WEATHERCloud Cover
Amounts _____

Base _____

Visibility _____

Thunderstorms _____

ICING

TURBULANCE _____

Validity of Forecast Winds _____

TARGET OR CAP WEATHER

CLOUD COVER

Amounts _____

Bases _____

Tops _____

VISIBILITY _____

THUNDERSTORMS _____

ICING

VALIDITY OF FORECAST WINDS _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 16 ORIG ST CALL SIGN m49 SQDN 334
 MISSION 1098 DIVERT MISSION IPCR DIVERTED BY Joyeinf
 REASON FOR DIVERT Lost Comm FILE CODE 152
 FINAL CONTROLLER DONIGHAN AIR NAVY ARMY AF
 A/C # 5 CREW Richardson T/O 0545 B/O 0655 T/O PT 1.2 T/O PT CHH T/O PT CHH
2 P. Haggue NO NO NO NO NO
 CLOUDING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN ORDNANCE

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RVN X Q TRN X Q TIN 720
 NVN T. THIN Q NGAI 1.1
 LAOS Q NAM NAVY

UTM COORDINATES

YD 849 375

GEOGRAPHIC COORDINATES

GROUND ORN SUPPORTED T/O DESCRIPTION T/O T/O
31 mg BRPS 0630 0621

CONTROLLER: TACNO: LEVEL X PASSES 2
 PAC(A) TRQ DIVE ANGL: ---
 PAC(B) GCH ORBIT ---
 PAC(A) SELP OTHER ---

PLUG IN ---
 PLUG IN ---

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
12.5 20.0 20.0 17.5 290

BDA SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 2000 lb ORDNANCE EXPENDED 1600 lb
 GPD UNIT LOCATION
 ORD DURE DUD REPORT
 NOTIFY CDO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURGLES.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER

NOTES

DEBRIEFER Watson

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 16 JULY 69 ORIG ST CALL SIGN M-45 SQDN 334
 ITEM# 0989 DIVERT MISSION# DIVERTED BY
 REASON FOR DIVERT FILE CODE 152
 FINAL CONTROLLER MISTY -61 MAPING NAME (1)
 A/C# 07 CRYSTAL REPORTS 1830 1930 110
02
 CRYSTAL
 CLOSING 5

COUNTRY PROVINCE SECRET ACTIVITY VR#
 RCM Q TIV TAP
 NCM Q THYEN TIA MAP
 LAGE Q NAI NAVY

UTM COORDINATES XD 813/010 GEOGRAPHIC COORDINATES

GROUND CSM SUPPORTED ACT DESCRIPTION TRUCK ACT 1905 TOT 1911

CONTROLLER: TACTIC: LEVEL PASSES 3
 TAG(A) TAG DIVE ANGLE: 30°
 TAG(B) TAG ORBIT
 TAG(C) TAG OTHER

PLUG IN
 PLUG IN TIME

ALT. ENROUTE RELEASE ALT 18.5 MIN ALT TGT AREA 4.5 RETURN ALT MAX SPD 3.0 17.5 450

BDA 100/100 SEQ: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 20D2W4 ORDNANCE EXPENDED 20D2W4
 GRD UNIT LOCATION
 ORD DURS DUD REPORT
 NOTIFY CDO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER

NOTES DEBRIEFER
 CONFIDENTIAL WHEN FILLED IN

WEATHER DESCRIPTIONENROUTE WEATHERCloud Cover
Amounts _____

Base _____

Visibility _____

Thunderstorms _____

ICEING _____

TURBULANCE _____

Validity of Forecast Winds _____

TARGET OF CAP WEATHER

CLOUD COVER

Amounts _____

Bases _____

Tops _____

VISIBILITY _____

THUNDERSTORMS _____

ICEING _____

VALIDITY OF FORECAST WINDS _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 18 July ORIG CAS CALL SIGN 169 SQDN 334
 MISSION DIVERT MISSION DIVERTED BY 132
 REASON FOR DIVERT PLT CODE
 FINAL CONTROLLER BULK 37 MARINE NAVY ARMY AF
 A/C# 2 CREW SCALE P/C 1120 BAND 1220 P/T TIME 1.0 I/O PI CHC
9 HASDAK 1.0
WENRICH
 CEILING 90 CLOUD COVER 120 VISIBILITY 7 OBSTRUCTION 145 TERRAIN 145 ORDNANCE

COUNTRY LAOS PROVINCE Q NAM SUPPORT ACTIVITY VR#
 RVE ✓ Q TNE YAP
 NVE ✓ T THEN 11.00
 LAOS ✓ Q NAM NAVY

UTM COORDINATES YC 456 855 GEOGRAPHIC COORDINATES

GROUND ORDN SUPPORTED 101 TGT DESCRIPTION ENLOC TOT 1135 TOT 1150
Bunker complex

CONTROLLER: ✓ TACTIC: LEVEL 30 PASSES 10
 PAC(A) ✓ TPO 30
 PAC(G) ✓ GCI
 TAG(A) ✓ SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT 18.5 MIN ALT TGT AREA 3.0 RETURN ALT 1.9 MAX SPD 13.5 450

RDA 100/100 SEC: NUMBER/COLOR/HEIGHT
10 Bunkers Dest
5 " DAK

ORDNANCE CARRIED 10 D3 ORDNANCE EXPENDED ALL
 GRD UNIT ALL
 ORD DURS ALL
 NOTIFY ODO ALL

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAIL.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER FLACK Suppression NO

NOTES DEBRIEFER GRIFFIN

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 18 July 69 ORIG ST CALL SIGN M-41 SQDN 334
 IIRN# 0967 DIVERT MISSION# ANTRP DIVERTED BY JOY RIDE
 REASON FOR DIVERT WK FILE CODE 152
 MISSION CONTROLLER AN HALL NAVY ARMY AF
 AZ/CA 14 CREW KING 1558 1.2 CALL
9 NEVILLE 1712 1.2
WEITZEL
 CEILING 700 CLOUD COVER Tops VISIBILITY 35000 OBSTRUCTION 700 TERRAIN 700 ORDNANCE 700

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RVN Q TRI Q TIN 78F
 NTH Q PHUEN Q NGAI ITI MAP
 LAOS Q BAN NAVY

UTM COORDINATES No Drop GEOGRAPHIC COORDINATES

GROUND ORN SUPPORTED TGT DESCRIPTION TOT TOT

CONTROLLER: TAC(A) TPO TACTIC: LEVEL PASSES
 TAC(G) QCT DIVE ANGEL:
 TAC(A) SELF ORBIT
 OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD

BDA SEC: NUMBER/COLOR/HEIGHT
 ORDNANCE CARRIED 20 820W ORDNANCE EXPENDED NONE
 GRD UNIT LOCATION
 ORN DURS DUD REPORT
 NOTIFY ODO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAL.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER

NOTES

DEBRIEFER GRIFFIN
 CONFIDENTIAL WHEN FILLED IN

DATE 18 JUL 69 ORIG CAS CALL SIGN LB555 SQDN 334
 MSG# 6533 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER SW 97-9 (CIRINE) NAVY ARMY AF
 A/O# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLE TIME _____ T/O PT _____ LAND _____
2 TYSON 1655 1252 1.0 _____ CHU
4 FRANTZ _____ _____ _____ _____ _____
4 FLMICK _____ _____ _____ _____ _____
 CEILING _____ CLOUD COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN _____ ORDNANCE _____
12.0 (D) _____ 10 _____ Hills

COUNTRY	PROVINCE		SUPPORT ACTIVITY	VR#
RVN	Q TRI	Q TIN	7AF	
NVN	T THUAN	Q NGAI	111 MAP	
LAOS	Q NAM		NAVY	

UTM COORDINATES	GEOGRAPHIC COORDINATES
YD 043 645	

GROUND ORN SUPPORTED	TOT DESCRIPTION	TOT	TOT
IDEAL CANNON	TRAIL	1725	26
3 rd MAR DIV			

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 1
 FAC(A) _____ TRQ _____ DIVE ANGLE: 10°
 FAC(G) _____ GUN _____ ORBIT _____
 TAG(A) _____ SELF _____ OTHER _____

PLUG IN _____
PLUG IN TIME _____

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
185	800	500	7.5	400

BDA <u>100/100</u>	SEQ: <u>NUMBER/COLOR/WEIGHT</u>
ORDNANCE CARRIED <u>14R32</u>	ORDNANCE EXPENDED <u>ALL</u>
GRD UNIT	LOCATION
ORD DUBS	BUD REPORT
NOTIFY ODO	

FIRE INCIDENTS.....YES	NO	INSTRUMENTAL APPROACH.....YES	NO
AIR BURSTS.....YES	NO	HIGH SAM.....YES	NO
SPOT REPORT.....YES	NO	OPREP 4.....YES	NO
OTHER.....			

NOTES

DEBRIEFER TE/ERS
CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 18 JULY 1969 ORIG OAS CALL SIGN M 48 SQDN 334
 USM# 10918 DIVERT MISSION# TPQ DIVERGED BY MOON BEAM
 REASON FOR DIVERT WEATHER & NO FAC FLT CORR 352
 FINAL CONTROLLER DONG 11A ASBAT # 31 MARINE NAVE ARMY AF
 A/C# 7 CREW 11A T/O 0544 BAND 0642 FLT TIME 110 T/O PT CHU LAND CHU
4 11A 0544 0642 110 CHU CHU
4 11A 0544 0642 110 CHU CHU
 CELLING 0500 CLOUD COVER 7 VISIBILITY 7 OBSTRUCTION 7 TERRAIN 7 ORDNANCE

13.0 85.0 7 111.5

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RY Q TIR 721
 NVA T THIN 111.5
 LAGE Q NAI NAVY

UTM COORDINATES

40384362

GEOGRAPHIC COORDINATES

GROUND ORN SUPPORTED TGT DESCRIPTION TOT TOT
115 ARMY BASE CAMP 0614 0620

CONTROLLER: TAC(A) TPQ TACTIC: LEVEL ✓ PASSES 01
 MAN(A) GOI DIVE ANGLE:
 TAG(A) SELF ORBIT
 OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
18.5 20.0 20.0 19.5 290

BDA SEC: NUMBER/COLOR/HEIGHT
 ORDNANCE CARRIED 1602 4014 ORDNANCE EXPENDED 1002
 GRD UNIT LOCATION
 CRD DUBS DUB REPORT
 NOTIFY ODO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER

NOTES

DEBRIEFER Wafar

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 18 July 69 ORIG CAS CALL SIGN 037 SQDN 334
 MEM# 6037 DIVERT MISSION# _____ DEVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 132
 FINAL CONTROLLER HELIX 14 MARINE NO NAVY NO ARMY NO
 A/C# 4 CREW 1550N T/O 1151 HARD 1.8 T/O RT LAND
17 ALLEN 1239 1.8 CHU
LEIST
 CEILING 100 CLOUD COVER 0 VISIBILITY 7+ OBSTRUCTION HILLS ORDNANCE

COUNTRY _____ PROVINCE _____ SUPPORT ACTIVITY VR# _____
 REF ✓ Q TIR ✓ Q TIN ✓ VAP _____
 NW ✓ Q TIR ✓ Q NGAL ✓ 1.8
 LAOS ✓ Q NAM ✓ 1.8

UTM COORDINATES BT 144022 GEOGRAPHIC COORDINATES _____

GROUND ORN SUPPORTED TGT DESCRIPTION TGT TGT
AMCAL EN STAGING 1215 1227
ACB

CONTROLLER: TACTIC: LEVEL _____ PASSES 10
 FAC(A) ✓ TPO _____ DIVE ANGER: 30
 FAC(C) ✓ GCH _____ ORBIT _____
 TAG(A) ✓ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAXED
10.5 3.0 17 7.5 450

BDA 100/10 SEC: NUMBER/COLOR/HEIGHT
Bunker DAM

ORDNANCE CARRIED 2002 WY ORDNANCE EXPENDED ALL
 GRB UNIT _____ LOCATION _____
 ORD DUES _____ DUD REPORT _____
 NOTIFY ODO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO ORTER 4.....YES NO
 OTHER Flack Suppression yes No

NOTES

DEBRIEFER GRIFFIN

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 14 July 68 ORIG EN 5 CALL SIGN 560 SQDN 334
 IISN# 6564 DIVERT BY HUST DIVERTED BY 152
 REASON FOR DIVERT HUST PLT CODE 152
 FINAL CONTROLLER Hust MARINE NAVY ARMY AF
 A/CN 9 CREW 1 1 1 1 1 1 1 1
17 1 1 1 1 1 1 1
 CEILING 17 CLOUD COVER 17 VISIBILITY 17 OBSTRUCTION 17 TERRAIN 17 ORDNANCE 17

COUNTRY LAOS PROVINCE LAOS SUPPORT ACTIVITY VR#
 RTR 1 Q TRI 1 Q TIN 1
 NVN 1 Q THRE 1 Q NGAL 1
 LAOS 1 Q NAM 1 NAVY 1

UTM COORDINATES BT 112549 GEOGRAPHIC COORDINATES 112549

GROUND ORN SUPPORTED VIC. Prager 21 TGT DESCRIPTION Defender TOR 0840 TOT 0844
ROX Vill

CONTROLLER: 1 TACIC: REVEL PASSES 3
 FAC(A) 1 TPO 1 DIVE ANGEL: 30
 FAC(C) 1 GCH 1 ORBIS 1
 TAC(A) 1 SELF 1 OTHER 1

PLUG IN 1
 PLUG IN TIME 1

ALT ENROUTE RELEASE ALT 805 MIN ALT TGT AREA 3000 RETURN ALT MAX SPD 1500 75 450

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 13 D2X PC ORDNANCE EXPENDED 13 D2X
 ORD UNIT 13 D2X LOCATION 13 D2X
 ORD DUES 13 D2X DUD REPORT 13 D2X
 NOTIFY GDO 13 D2X

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAIL.....YES NO
 SPOT REPORT.....YES NO OPER 4.....YES NO
 OTHER 1

NOTES 1 DEBRIEFER Watson
 CONFIDENTIAL WHEN FILLED IN 1

CONFIDENTIAL (WHEN FILLED IN)

DATE 19 July 1969 ORIG CAS CALL SIGN LB036 SQDN 334
 MSN# 6036 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FMT CODE 152
 FINAL CONTROLLER HELIX 27 MACHINE NAVY AIRY AE
 A/C# 07 CREW MOODY P/O 1143 BAND _____ FMT 1.8 T/O PT CHU LAND _____
09 ARRANS _____ _____ _____ _____
NO LEIST _____ 1228 1.8 _____
 CELLING _____ CLOUD COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN HILLS ORDNANCE _____
90 Q 7 _____

COUNTRY _____ PROVINCE _____ SUPPORT ACTIVITY _____ VR# _____
 RVN ☒ Q THE _____ Q TIN 738
 NVN _____ Q THAI _____ Q NGAN ☒ ILL MAP
 LAOS _____ Q NAM _____ NAVY _____

UTM COORDINATES BS420 796 GEOGRAPHIC COORDINATES _____

GROUND ORN SUPPORTED _____ TGT DESCRIPTION _____ TOT _____ TOT _____
AMERICAN KNOWN ENEMY 1205 1215
 LOCATION _____

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 7
 FAC(A) ☒ TPO _____ SEVE ANGEL: 30
 FAC(G) _____ GCI _____ ORDN _____
 TAC(A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

AIR ENROUTE RELEASE ALT _____ MIN ALT TGT AREA _____ RETURN ALT MAX SPD _____
8.5 3.5 2.0 7.5 450

BDA _____ SEC: NUMBER/COLOR/HEIGHT _____
1 STRUC DESTROYED 1 SM 500 EXPLOSION
2 BUNKERS OPENED _____ UNKNOWN

ORDNANCE CARRIED 20 D2 ORDNANCE EXPENDED ALL
 GRD UNIT _____ LOCATION _____
 ORN DUBS _____ DUD REPORT _____
 NOTIFY CDO _____

FIRE INCIDENTS.....☒ YES ☒ NO INSTRUMENTAL APPROACH...YES ☒ NO
 AIR BURSTS.....YES ☒ NO HIGH SAL.....YES ☒ NO
 SPOT REPORT.....YES ☒ NO OPREP 4.....YES ☒ NO
 OTHER _____

NOTES _____

DEBRIEFER GRIFFIN

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 19 July 69 ORIG CAS CALL SIGN 032 SQDN 334
 MIM# 60321 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FILE CODE 152
 FINAL CONTROLLER HELIK 33 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O RT BAND
2 TRACHTA 1027 1140 1.2 CHE
4 NEVILLE _____ 1.2 _____
3 NEKSON _____ _____
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN ORDNANCE
300 1200 15 4115

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RVN ☒ Q TRI Q TUN 7AF
 NVN ☐ T THPH Q NGAN ☒ III MAF
 LAOS ☐ Q NAM NAVY

UTM COORDINATES GEOGRAPHIC COORDINATES
B5 720407 _____

GROUND CPN SUPPORTED TGT DESCRIPTION TOT TOT
AMCAL EN FLOCKS 1100 1111

CONTROLLER: ☒ TAC(A) TPO TACTIC: LEVEL _____ PASSES 5
 FAC(G) GCL DIVE ANGEL: 10/20
 TAC(A) SELF ORBIT _____
 OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
125 121.3 .8/1.4 115 950

BDA 100/50 SEC: NUMBER/COLOR/HEIGHT
2 Bunkers Dist
3 Supply Cache ground
2 Sustained fires
 ORDNANCE CARRIED B29, 120mm, 309 ORDNANCE EXPENDED All
 CRD UNIT _____ LOCATION _____
 CRD DUBS _____ BUD REPORT _____
 NOTIFY ODO _____

FIRE INCIDENTS.....YES ☒ NO ☐ INSTRUMENTAL APPROACH...YES ☐ NO ☒
 AIR BURSTS.....YES ☒ NO ☐ HIGH SAM.....YES ☐ NO ☒
 SPOT REPORT.....YES ☒ NO ☐ OPREP 4.....YES ☐ NO ☒
 OTHER FLACK Suppression NO

NOTES

DEBRIEFER GRIFFIN

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 19 July 69 ORIG CAS CALL SIGN 038 SQDN 334
 MIM# 6038 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER BLK 36 MARINE NAVY ARMY AF _____
 A/C# _____ CREW TIME _____ T/O _____ BAND _____ FUEL TIME _____ T/O PT _____ LANE _____
4 P SCAFF 1335 1.2 CHN
8 P GRANGER 1445 1.2 _____
8 P AKER _____ _____
8 P JACKSON _____ _____
 CLOUDS _____ CLOUD COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN _____ ORDNANCE _____
90 0 7+ MS

COUNTRY _____ PROVINCE _____ SUPPORT ACTIVITY VR# _____
 RVN ☒ Q TRN _____ Q TIN _____ TAP _____
 NVN ☒ T THIN ☒ Q NGAI _____ IIT MAP _____
 LAOS _____ Q NAM _____ NAVY _____

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____
YC 348897 _____

GROUND ORN SUPPORTED TGT DESCRIPTION TOT TOT
3/101 EN LOC 1405 1415

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 2.5
 TAC(A) V TPO _____ DIVE ANGLE: 10°
 TAC(G) _____ GOL _____ ORBIT _____
 TAC(A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
18.5 16.00 1.2 17.5 450

BDA _____ SEC: NUMBER/COLOR/WEIGHT
100/100 1 fin Black/50'
3 tank dist
1 air fire

ORDNANCE CARRIED 200244 ORDNANCE EXPENDED ALL
 GRD UNIT _____ LOCATION _____
 ORD DURS _____ BUD REPORT _____
 NOTIFY CDO _____

FIRE INCIDENTS.....YES ☒ NO ☒ INSTRUMENTAL APPROACH..YES ☒ NO ☒
 AIR BURSTS.....YES ☒ NO ☒ HIGH SAM.....YES ☒ NO ☒
 SPOT REPORT.....YES ☒ NO ☒ OPREP 4.....YES ☒ NO ☒
 OTHER _____

NOTES

DEBRIEFER GREEN

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 19 July ORIG CHS CALL SIGN 452 SQDN 384
 MEMO 6452 DIVERSE MISSIONS 752
 REASON FOR DIVERSE 752
 FINAL CONTROLLER BULK 25 MARINE NAVY ARMY AF
 A/C 04 CREW MEMBERS TV200 T/O 0840-1001 D/T W4
048 W4 1.4
 CEILING 70 @ 74 VISIBILITY MA OBSTRUCTION TERRAIN ORDNANCE

COUNTRY PROVINCE SURVEYED ACTIVITY VR#
 RVN Q THE Q TIN 700
 NVE T THEN Q NGAN 111 HAF
 LAOS Q NAM NAVY

UTM COORDINATES YC 939842 GEOGRAPHIC COORDINATES

GROUND ORDNANCE SUPPORTED 10125 TGT DESCRIPTION 5 struc. TOT 0425 LOS 0730

CONTROLLER: TACTIC: LEVEL 5 PASSES 5
 FAC(A) 1 DIVE ANGEL: 10
 FAC(G) 1 ORBIT
 TAC(A) 1 OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
18.5 800 600 7.5 450

BDA 1 m, 1. 9 struct. SEC: NUMBER/COLOR/HEIGHT
100/100

ORDNANCE CARRIED 12 D2A, 3 D4, 10 D4 ORDNANCE EXPENDED ALL
 GRD UNIT LOCATION
 ORD DURS DUB REPORT
 NOTIFY ODO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER

NOTES

DEBRIEFER Watson

CONFIDENTIAL WHEN FILLED IN

056

CONFIDENTIAL (WHEN FILLED IN)

DATE 19 July ORIG DUS CALL SIGN 160 SQDN 334
 DSN 6160 DIVERT REASON REASON FOR DIVERT DIVERTED BY PLT CODE 282
 FINAL COVER/CLERK SW 97-1 MARINE NAVY ARMY AF
 A/C# 5 CREW MEMBERS 1 T/O 0708-0820-1.2 T/O PT 1.2
14 Navette 1.2
 CLOUD COVER 1200/010+ Rolling VISIBILITY 1.2 OBSERVATION 1.2 TERRAIN 1.2 ORDNANCE

COUNTRY LAOS PROVINCE NAH SUPPORT ACTIVITY VR#
 RVN Q THE Q TIN 739
 NVN T THEAN Q NGAN 111 HAF
 LAOS Q NAI NAVY

UTM COORDINATES YD 030628 GEOGRAPHIC COORDINATES

GROUND ORN SUPPORTED 14 MADA TGT DESCRIPTION Inst/structure TOT 0735 TOT 0745
Inst

CONTROLLER: K TPO 10 TACTIC: LEVEL 5
 FAC(A) COL DIVE ANGLE: 10
 TAG(A) SALE ORPD OTHER

PLUG IN PLUG IN TIME

ALT ENROUTE RELEASE ALT 28.5 MIN ALT TGT AREA 800 RETURN ALT MAX SPD 600 17.5 400

BDA 90/90 SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 14 D 32 ORDNANCE EXPENDED 12 D 32
 GRD UNIT 050/40/50 LOCATION 050/40/50
 ORD DUBS 050/40/50 BUD REPORT 050/40/50
 NOTIFY CDO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSSES.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO ORPD 4.....YES NO
 OTHER

NOTES

DEBRIEFER Watson

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 19 JUL 69 ORIG CAS CALL SIGN 13468 SQDN 334
 MEM# 6468 DIVERT MISSION# DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER BARKEY 19 MARINE NAVY ARMY AF
 A/C# 7 CREW MEMBERS 1657 1754 1.0 CHU
3 100 100 100 100 100
 CEILING 3.00 CLOUD COVER 7 VISIBILITY 7 OBSTRUCTION FLAT TERRAIN FLAT ORDNANCE FLAT

COUNTRY PROVINCE
 RVN ✓ Q TIL ✓ Q TIN 7AC SUPPORT ACTIVITY VR#
 NVN Q THIN Q NGAI 111 HAT
 LAOS Q NAM NAVY

UTM COORDINATES YD 275 473 GEOGRAPHIC COORDINATES

GROUND ORN SUPPORTED UNK TGT DESCRIPTION Sus Rocket Posit TGT 17.15 TGT 17.25

CONTROLLER: TACTIC: LEVEL PASSES 5
 PAC(A) TPO DIVE ANGLE: 10°
 PAC(G) GGT ORBIT
 TAG(A) ✓ SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT 18.5 MIN ALT TGT AREA 1.8 RETURN ALT MAX SPD 1.5 450

BDA 95/100 SEC: NUMBER/COLOR/HEIGHT
6 Rocket Launchers DEST
3 Bunk DEST

ORDNANCE CARRIED 1202A 302 024 ORDNANCE EXPENDED ALL
 CRD UNIT LOCATION
 CRD DUES DUE REPORT
 NOTIFY ODO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH...YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO ORREP 4.....YES NO
 OTHER

NOTES

DEBRIEFER PETERS

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 19 JUL 69 ORIG DKS CALL SIGN M45 SQDN 834
 MSM# 0990 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 154
 FINAL CONTROLLER C248X 237 MARINE AF NAVY AF ARMY AF
 A/C# 17 CREW BROWN T/O 1838 BAND 1950 FLE TIME 112 T/O RT CHU
8 MATTOIAN ↓ ↓ ↓ _____
WOMINERNEY ↓ ↓ ↓ _____
 CEILING 10,000 CLOUD COVER 7+ VISIBILITY 14/15 OBSTRUCTION _____
 TERRAIN _____ ORDNANCE _____

COUNTRY _____ PROVINCE _____ SUPPORT ACTIVITY VR# _____
 RVN _____ Q TRE _____ Q TIN _____ 7AF
 NVN _____ T THLEN _____ Q NGAY _____ 11 MAR
 LAOS ✓ Q NAM _____ NAVY _____

UTM COORDINATES

XD 778 127
XD 778 127

GEOGRAPHIC COORDINATES

16°24'N 106°39'E

GROUND ORN SUPPORTED _____ TGT DESCRIPTION _____ TOT _____
TFH TRAPS IN CONTACT 1910 - 20

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 5
 PAC(A) _____ TRQ _____ DIVE ANGLE: 30°
 PAC(G) _____ GCH _____ ORBY _____
 TAG(A) ✓ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT _____ MIN ALT TGT AREA _____ RETURN ALT MAX SPD _____
22.5 3.5 20 21.5 450

BDA _____ SEC: MURDER/COLOR/HEIGHT
100/100

ORDNANCE CARRIED 2002W4 ORDNANCE EXPENDED 1802W4
 GRD UNIT _____ LOCATION _____
 ORD DUES _____ DUB REPORT _____
 NOTIFY ODO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER _____

NOTES

DEBRIEFER PETERS

CONFIDENTIAL WHEN FILLED IN

778 127

CONFIDENTIAL (WHEN FILLED IN)

DATE 1950 ORIG DAS CALL SIGN NAVY SQDN 334
 USM# 9220966 DIVERT MISSION# 152
 REASON FOR DIVERT PLT CODE
 FINAL CONTROLLER NAIL 10 MARINE NAVY ARMY AF
 A/C# 05 CREW MEMBERS 1525 1638 T/O 1.2 T/O 1.2 T/O 1.2
02 BRADDOCK 1525 1638 1.2
HOLPHREE 1.2
NO STONE
 CEILING 7.0 CLOUD COVER (11) VISIBILITY 7 OBSTRUCTION MOUNT HARD TERRAIN ORDNANCE

COUNTRY LAOS PROVINCE LAO SUPPORT ACTIVITY VR#
 RTN Q THE Q TIN 7.0
 NWG Q THE Q NGAL 1.1 MAP NAVY
 LACS Q NAH

UTM COORDINATES XD322 436 GEOGRAPHIC COORDINATES 1.2

GROUND ORN SUPPORTED BRIDGE TGT DESCRIPTION 1600 TOP 1604

CONTROLLER: ✓ TACTIC: LEVEL PASSES 2
 FAC(A) ✓ TPO 5.5
 FAC(G) ✓ GCH 5.5
 TAG(A) ✓ SELF 5.5 OTHER 5.5

PLUG IN 5.5
 PLUG IN TIME 5.5

ALT ENROUTE RELEASE ALT 22.5 MIN ALT TGT AREA 5.0 RETURN ALT 4.2 MAX SPD 21.5 580

BDA 100/50 SEQ: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 2002-0/4 ORDNANCE EXPENDED 100220/4
 GRD UNIT 100220/4 LOCATION 100220/4
 ORD DURE 100220/4 DUE REPORT 100220/4
 NOTIFY CDO 100220/4

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO ORREP 4.....YES NO
 OTHER NO

NOTES

DEBRIEFER GLIFFIN

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 20 July 69 ORIG DAS CALL SIGN H-48 SQDN 334
 DESN# 1098 DIVERT MISSION# TPQ DIVERTED BY MOON BATH
 REASON FOR DIVERT WX PLT CODE 152
 FINAL CONTROLLER DONG HA CONT # 31 NAVY ARMY AF
 A/C# 5 CREW KING T/O 546 FIA 1.0 T/O RE CNR
7 PACKER 645 1.0
THORSEN
 CLOUD COVER 100 VISIBILITY 7 OBSTRUCTION TERRAIN ORDNANCE

COUNTRY LAOS PROVINCE Q TRI SUPPORT ACTIVITY VR#
 RVN Q TRI Q TIN 720
 NVN Q TRIEN Q NGAN 111 MAP
 LAOS Q NAM NAVY

UTM COORDINATES VD 105 670 GEOGRAPHIC COORDINATES XD 902 641

GROUND GEN SUPPORTED TGT DESCRIPTION TOT TOT
3rd MAR Bunker Complex 0615
4th MAR " 0620

CONTROLLER: TACTIC: LEVEL ✓ PASSES 2
 FAC(A) TPQ ✓ DIVE ANGLE:
 FAC(C) GEN ORBIT:
 TAG(A) SELF OTHER:

PLUG IN
 PLUG IN TIME

AIR ENROUTE RELEASE ALT 20.5 MIN ALT TGT AREA 20.5 RETURN ALT MAX SPD 215 300

BDA UNK SEC: NUMBER/COLOR/HEIGHT
 ORDNANCE CARRIED 20 D2Y ORDNANCE EXPENDED ALL
 GRD UNIT LOCATION
 ORD BURS DUD REPORT
 NOTIFY ODO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAIL.....YES NO
 SPOT REPORT.....YES NO ORREP 4.....YES NO
 OTHER FLARE Suppression NO

NOTES

DEBRIEFER GRiffin

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 20 July ORIG TPG CALL SIGN 229 SQDN 334
 REIN 6229 DIVERGENT MISSIONS NO DIVERGED BY NO
 REASON FOR DIVERGENT NO FLT CODE 192
 FINAL CONTROLLER AN HON ASANT MARINE NO NAVY NO ARMY NO
 A/C# 14 CREW 1 T/O NO BASE NO FUEL TIME NO T/O RT NO LAND NO
 P 100/100 100 100 100 100 100
 P 100 100 100 100 100 100
 P 100 100 100 100 100 100

CELLING 8000 CLOUD COVER 70 VISIBILITY 10 OBSTRUCTION NO TERRAIN NO ORDNANCE NO

COUNTRY LAOS PROVINCE NO SHIPMENT ACTIVITY NO VR# NO
 RVR NO Q TTE NO Q TIN NO TAC NO
 NWS NO T THEN NO Q NGAL NO ITH MAP NO
 LAOS NO Q NAM NO NAVY NO

UTM COORDINATES 4792445 GEOGRAPHIC COORDINATES NO

GROUND ORN SUPPORTED FSOC TGT DESCRIPTION ROCKET (water) TOS 1600 TOT 1601

CONTROLLER: NO TACTICS: LEVEL NO PASSES 1
 FAC(A) NO TPO NO DIVE ANGLE: NO
 FAC(G) NO GOT NO GRNIT NO
 TAC(A) NO SELF NO OTHER NO

PLUG IN NO
 PLUG IN TIME NO

ALT ENROUTE RELEASE ALT 1600 MIN ALT TGT AREA 1600 RETURN ALT MAX SPD 23.5 290/145

BDA pink SEC: NUMBER/COLOR/HIGHLIGHT NO
 ORDNANCE CARRIED 1000200 ORDNANCE EXPENDED 100
 CRD UNIT NO LOCATION NO
 CRD DOPS NO DUD REPORT NO
 NOTIFY ODO NO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPRP 4.....YES NO
 OTHER NO

NOTES

DEBRIEFER NO

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 20 July ORIG CHS CALL SIGN 041 SQDN ~~222~~ 334
 NAME 6041 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 192
 FINAL CONTROLLER Helix 16 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBER T/O _____ PLT TIME _____ T/O RT _____ LAND _____
4 Potenza 1597 1727 0125 _____
8 Richard 1-5 _____
NO Slatcoff _____
 CEILING _____ CLOUD COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN _____ CRUISE _____
2507+ Flat

COUNTRY _____ PROVINCE _____ SUPPORT ACTIVITY VR# _____
 RVN L Q TRI _____ Q TIN _____ TAF _____
 NVG _____ T THLEN _____ Q MCAL L IIR MAP _____
 LAOS _____ Q NAM 2 NAVY _____

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____
BT206525

GROUND ORN SUPPORTED _____ TGT DESCRIPTION _____ TOT 1705 TOT 1710
Known Known
4 in CH E.H. loc

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 4
 PAC(A) _____ TPG _____ DIVE ANGLE: 30°
 PAC(G) _____ SOL _____ ORBIT _____
 TAG(A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
1405 3500 2100 7.5 450

RDA 100/100 SEQ: NUMBER/NOSE/HEIGHT
45 true Dist.

ORDNANCE CARRIED 1003 ORDNANCE EXPENDED ALL
 GRD UNIT _____ LOCATION _____
 ORD DOPS _____ DUD REPORT _____
 NOTIFY GDO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAIL.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER _____

NOTES

DEBRIEFER Watson

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 30 July ORIG CAS CALL SIGN 557 SQDN 334
 USMC 6557 DIVERT MISSION DEVERTED BY
 REASON FOR DIVERT FBI CODE 152
 FINAL CONTROLLER Hostage Service AIRING NAVY ARMY AF
 A/C# 09 CREW Brown T/O NAME NO TIME T/O IN LAND
17 P. T. Rockler 1102 1361 1.0
 P. T. Rockler
 CEILING CLOUD COVER VISIBILITY OBSCURATION TERRAIN ORDNANCE

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RVR Q TRE Q TIN 75°
 NVG T TREM Q NGAL IIR MAP
 LAOS Q NAM NAVY

UTM COORDINATES GEOGRAPHIC COORDINATES

AT 87 86

GROUND ORN SUPPORTED TGT DESCRIPTION TOT TOT
1 MWR Di 62P 1215 1220

CONTROLLER: TACTIC: REVEL PASSES 6
 FAC(A) TPO DIVE ANGLE: 30°
 FAC(G) GGT ORN
 TAG(A) SELD OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
18.5 3500 1900 11.5 400

RDA pink SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 858 2827 ORDNANCE EXPENDED all
 GRD UNIT LOCATION
 ORN DUSE DUD REPORT
 NOTIFY GDO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH..YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO ORNMP 4.....YES NO
 OTHER

NOTES

DEBRIEFER J. Loumas

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 20 July 69 ORIG CAS CALL SIGN 029 SQDN 334
 MIM# 6029 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CORR 152
 FINAL CONTROLLER HOSTAGE DELTA MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BASE _____ AIR TIME _____ T/O RT _____ LAND _____
14 P PATENZA 0805 0840 .6 CHW
2 P BROWN 0805 0845 .7 _____
2 P WENK _____ _____ _____ _____
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN ORDNANCE
900/0 6 HILLS

COUNTRY _____ PROVINCE _____ SUPPORT ACTIVITY VR# _____
 RVN ☒ Q TRI _____ Q TIN _____ 7AF
 NVN ☐ Q THLEN _____ Q NGAI _____ 11 MA
 LAOS ☐ Q NAM _____ NAVY

UTM COORDINATES AT 945 905 GEOGRAPHIC COORDINATES _____

GROUND ORN SUPPORTED TGT DESCRIPTION TGT FOR
DURHAM PEAK L2 Puf 0820 0829

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 4
 FAC(A) ☒ TPO _____ DIVE ANGAL: 30
 FAC(G) ☐ GCI _____ ORBIT _____
 TAG(A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
10.5 3.5 2.0 7.5 450

RDA 100/100 SEQ: NUMBER/COLOR/WEIGHT _____

ORDNANCE CARRIED 16 D2Y DC 402Y ORDNANCE EXPENDED 14 D2Y DC 302Y
 GRD UNIT _____ LOCATION _____
 GRD DURS _____ DUD REPORT _____
 NOTIFY GDO _____

FIRE INCIDENTS.....YES ☐ NO ☒ INSTRUMENTAL APPROACH...YES ☐ NO ☒
 AIR BURSTS.....YES ☐ NO ☒ HIGH SAL.....YES ☐ NO ☒
 SPOT REPORT.....YES ☐ NO ☒ ORREP 4.....YES ☐ NO ☒
 OTHER FLACK Suppressor Yes ☒ No ☐

NOTES

DEBRIEFER GRIFFIN

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 20 July 69 ORIG CAS CALL SIGN 163 SQDN 334
 MESS# 6163 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ BMT CODE 152
 FINAL CONTROLLER HELIX 11 MARINE NAVY ARMY AF
 A/CZ CREW INSIDERS T/O 0718 BAND 0756 FRI TIME 06 T/O RT LAND
4 P Moody 0718 0756 06 CALL
8 P McNEENEY 0718 0756 06 CALL
8 P WALKER 0718 0756 06 CALL
8 P FEIRING 0718 0756 06 CALL
 CEILING 0 CLOUD COVER 10 VISIBILITY 10 OBSTRUCTION FLAT TERRAIN FLAT ORDNANCE

COUNTRY ✓ PROVINCE ✓ SHEROWN ACTIVITY VR# _____
 RVN ✓ Q TIE ✓ Q TIN ✓
 NVN ✓ Q THIRN ✓ Q NGAI ✓
 LAOS ✓ Q NAI ✓ NAVY ✓

UTM COORDINATES BT 171281 GEOGRAPHIC COORDINATES _____

GROUND ORN SUPPORTED ANACR TGT DESCRIPTION EN LOC TGT 0731 TGT 0742

CONTROLLER: TACTIC: LEVEL 9 PASSES 9
 FAC(A) ✓ TPO ✓ DIVE ANGEL: 30
 FAC(G) ✓ GGL ✓ ORNPT _____
 TAC(A) ✓ SGLF ✓ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT 14.5 MIN ALT TGT AREA 3.0 RETURN ALT MAX SPD 2.0 130 500

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT _____
45 KNOT DESI _____
4 Bunkers DESI _____
 ORDNANCE CARRIED 10 03X ORDNANCE EXPENDED ALL
 GRD UNIT _____ LOCATION _____
 CRD DUES 1 DUC REPORT ✓
 NOTIFY ODO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH..YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO ORREP 4.....YES NO
 OTHER FLACK Suppression Yes No

NOTES

DEBRIEFER GRIFFIN

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 20 July ORIG CAS CALL SIGN 037 SQDN 334
 LSN# 6037 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Wally 33 MARINE NAVY ARMY AF
 A/C# 04 CREW Norton T/O Hard FLT TIME 2/0 PM LAUT _____
08 Woods 1228 08 OK _____
 CEILING 3000 CLOUD COVER 75 VISIBILITY 1000 OBSTRUCTION Mount TERRAIN _____
 ORDNANCE _____

COUNTRY LAOS PROVINCE Q BAH SUPPORT ACTIVITY VR# _____
 RVN Q TIE Q TIN 7AT
 NVN T THEN Q NGAI III MAP
 LAOS Q BAH NAVY _____

UTM COORDINATES BS 710 473 GEOGRAPHIC COORDINATES _____
" 710 477
" 710 470

GROUND ORN SUPPORTED Amerest TGT DESCRIPTION Bunker TOT 115.8 TOF 1212

CONTROLLER: TPQ TACTIC: LEVEL 5 PASSES 10
 FAC(A) ✓ ELVE ANGLED: 300
 FAC(G) ✓ ORBIT _____
 TAG(A) ✓ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT 14.5 MIN ALT TGT AREA 3000 RETURN ALT MAX SPD 1600 745 500

RDA 100/80 SEC: NUMBER/COLOR/HEIGHT _____
2 Bunker _____
numerous Spider holes in town _____
 ORDNANCE CARRIED 3000W ORDNANCE EXPENDED see
 GRD UNIT _____ LOCATION _____
 ORD DUES _____ DUD REPORT _____
 NOTIFY CDO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH...YES NO
 AIR BURSTS.....YES NO HIGH SAL.....YES NO
 SPOT REPORT.....YES NO ORREP 4.....YES NO
 OTHER _____

NOTES

DEBRIEFER Thom

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 20 July ORIG CAS/CAP CALL SIGN 461 SQDN 334
 MIM# 6461 DIVERT MISSION# 152 DIVERTED BY 152
 REASON FOR DIVERT 152 PLT CODE 152
 FINAL CONTROLLER 152 MARINE NAVY ARMY AF
 A/C# 14 CREW 14 T.O. 152 T/O 152 T/O 152
02 14 152 152 152 152
 CEILING 152 CLOUD COVER 152 VISIBILITY 152 OBSTRUCTION 152 TERRAIN 152 ORDNANCE 152

COUNTRY LAOS PROVINCE LAOS SUPPORT ACTIVITY NAVY VR# 152
 RVN 152 Q TIR 152 Q TIN 152 7AF 152
 NVN 152 T TIR 152 Q NGAI 152 TIR MAP 152
 LAOS 152 Q NAM 152 NAVY 152

UTM COORDINATES 58722 415 GEOGRAPHIC COORDINATES 152

GROUND ORN SUPPORTED Am cal TGT DESCRIPTION EN 100 TGT 1412 TGT 1425

CONTROLLER: 152 TACIC: LEVEL 152 PASSES 8
 FAC(A) 152 TPO 152 DEVE ANGEL: 152
 FAC(G) 152 GCL 152 GRID# 152
 FAC(A) 152 SELF 152 OTHER 152

PLUG IN 152
 PLUG IN TIME 152

AIR ENROUTE RELEASE ALT 152 MIN ALT TGT AREA 152 RETURN ALT MAX CPD 152

BDA 100/60 SEQ: NUMBER/COLOR/HEIGHT 152

ORDNANCE CAPTURED 12024 31924 ORDNANCE EXPENDED ALL
 GRD UNIT 152 LOCATION 152
 ORD DURS 152 DUD REPORT 152
 NOTIFY ODO 152

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAL.....YES NO
 SPOT REPORT.....YES NO ORREP 4.....YES NO
 OTHER 152

NOTES 152 DEBRIEFER 152

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 20 July ORIG ST CALL SIGN MM-44 SQDN 334
 MEM# 0991 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER NA 11 02 MARINE NAVY ARMY AF
 A/C# 7 CREW SCAF T/O 1937-1937 FTE TIME 1.0
5 PIO Granger 1.0
5 PIO Granger 1.0
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN ORDNANCE

solid 135-270

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RVN Q TRI Q TIN 7AF
 NVN Q TELEN Q NGAI III MAP
 LAOS Q NAM NAVY

UTM COORDINATES YE 075 960 GEOGRAPHIC COORDINATES _____

GROUND OPEN SUPPORTED TGT DESCRIPTION TOT 29 09 TOT 19 13
FFA 1 Truck

CONTROLLER: TACTIC: LEVEL PASSES 3
 FAC(A) ✓ TPO DIVE ANGLE: 30°
 FAC(G) GOI ORBIT
 TAG(A) SELF OTHER

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
26.5 8000 6000 23.5 450

BDA 100/100 m SEQ: NUMBER/COLOR/HEIGHT
75/25 m
1 Truck Dest.
 ORDNANCE CARRIED 2002 ORDNANCE EXPENDED 411
 CRD UNIT LOCATION
 CRD DUBS DUD REPORT
 NOTIFY ODO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO ORREP 4.....YES NO
 OTHER

NOTES

DEBRIEFER Watson

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 20 July ORIC ST CALL SIGN M-42 SQDN 334
 MSN# 0984 DIVERST MISSION# 1714-1832 DIVERSED BY 1.4
 REASON FOR DIVERST Misty 61 FLT CODE 192
 FINAL CONTROLLER Misty 61 MARINE NAVY ARMY AF
 A/C# 17 CREW MEMBERS 1714-1832 T/O RT 1.4 LAND
9 Parker 1.4
1714-1832 1.4
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN OBSTACLE
1000 1700 2100 Flat

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RVN Q TRE Q TIN 7AT
 NVN Q THAM Q NGAL 111 MAP
 LAOS Q NAI NAVY

UTM COORDINATES GEOGRAPHIC COORDINATES
XD 510290 16°38'N 106°25'E

GROUND ORN SUPPORTED TOT DESCRIPTION TOT 1815 TOT 1820
FEA Ball doze

CONTROLLER: TACTIC: LEVEL PASSES 3
 PAC(A) ✓ TPQ DIVE ANGLE: 70°
 PAC(G) GCL ORBIT
 TAC(A) SELF OTHER

PLUG IN No
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
2000 6000 3000 3000 450

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT
 ORDNANCE CARRIED 427 60122 ORDNANCE EXPENDED 4/1
 GRD UNIT LOCATION
 ORD DUBS BUD REPORT
 NOTIFY ODO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER

NOTES DEBRIEFER Watson
 CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 20 July 1969 ORIG DAS CALL SIGN M 47 SODN 334
 ISM# 1034 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ PLT CODE _____
 FINAL CONTROLLER BLIND BAT 01 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
17 P SODERSTROM 2231 _____ _____ _____ _____
9 P NGUITTE _____ _____ _____ _____
9 P ALLEN _____ 2332 _____ _____
 CEILING _____ CLOUD COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN HILLS ORDNANCE _____
60 Q 7 _____

COUNTRY _____ PROVINCE _____ SUPPORT ACTIVITY _____ VR# _____
 RVN _____ Q TRI _____ Q TIN _____
 NVN _____ T THLEN _____ Q NGAI _____
 LAOS ✓ Q NAI _____ NAVY

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____
XD 360 440 1641N 10616E

GROUND OPN SUPPORTED	TGT DESCRIPTION	TOT	TOT
<u>TASK FORCE "A"</u>	<u>STORAGE AREA</u>	<u>2300</u>	<u>2303</u>
		<u>15000Z</u>	<u>1503Z</u>

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 2
 FAC(A) ✓ TPO _____ BUVE ANGEL: 30
 FAC(G) _____ GCI _____ ORBIT _____
 TAG(A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE	RELEASE ALT	MIN ALT	TGT AREA	RETURN ALT	MAX SPD
<u>22.5</u>	<u>6.0</u>	<u>3.5</u>		<u>31.5</u>	<u>500</u>

BDA 100/100 SEQ: NUMBER/COLOR/HEIGHT _____

 ORDNANCE CARRIED 2002 ORDNANCE EXPENDED 2002
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD REPORT _____
 NOTIFY ODO _____

FIRE INCIDENTS.....YES NO <u>NO</u>	INSTRUMENTAL APPROACH...YES NO <u>NO</u>
AIR BURSTS.....YES NO <u>NO</u>	HIGH SAM.....YES NO <u>NO</u>
SPOT REPORT.....YES NO <u>NO</u>	OPREP 4.....YES NO <u>NO</u>
OTHER _____	

NOTES

DEBRIEFER PETER

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 21 July 69 ORIG CAS CALL SIGN 558 SQDN 334
 ICHM# 6588 DIVERT MISSION# TPQ DIVERTED BY DongHa ABC
 REASON FOR DIVERT PLT CODE 152
 FINAL CONTROLLER DongHa Asst MACHINE NAVY ARMY AF
 A/C# 08 CREW Soderstrom I/O 1008 BAND 1.3 T/O CH LAND ---
14 P. Aherns --- 1129 1.3 --- Lai
--- W. Leist --- --- --- ---
 CEILING 600 CLOUD COVER 10 VISIBILITY --- OBSTRUCTION --- TERRAIN --- ORDNANCE ---

COUNTRY --- PROVINCE --- SUPPORT ACTIVITY --- VR# ---
 RVN --- Q TRE --- Q TIN --- 7AT
 NVN --- T THLEN --- Q NGAI --- TEL MAP
 LAOS --- Q NAN --- NAVY

UTM COORDINATES XD 780 358 GEOGRAPHIC COORDINATES ---

GROUND ORN SUPPORTED 3 MAR dio TGT DESCRIPTION EN LOC TOT 1052 TOT 1054

CONTROLLER: --- TACTIC: LEVEL --- PASSES 1
 FAC(A) --- TPQ --- DIVE ANGL: ---
 FAC(G) --- GCH --- ORBIT ---
 TAG(A) --- SELF --- OTHER ---

PLUG IN ---
 PLUG IN TIME ---

ALT ENROUTE RELEASE ALT 18.5 MIN ALT TGT AREA 18.2 RETURN ALT MA XPD. 39.5 39.145

BDA pink SEC: NUMBER/COLOR/HEIGHT ---
 ORDNANCE CARRIED 3502 G (L-20) ORDNANCE EXPENDED all
 CRD UNIT --- LOCATION ---
 ORD DUBS --- DUB REPORT ---
 NOTIFY ODO ---

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH...YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER ---

NOTES

DEBRIEFER Thouas

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 21 July ORIG 447PQ CALL SIGN 236 SQDN 334
 MSN# 6236 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER DON HA (SD) MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
17 P DENYON _____
P RIO JACKSON 1108 _____
P 1516 1.1 ch _____
RIO _____
 CEILING _____ CLOUD COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN _____ ORDNANCE _____

COUNTRY _____ PROVINCE _____ SUPPORT ACTIVITY _____ VR# _____
 RVN ☒ Q TRI _____ Q TIN _____ 7AF _____
 NVN ☐ T THLEN _____ Q NGAI _____ III MAF _____
 LAOS ☐ Q NAM _____ NAVY _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

XD 758547

GROUND OPN SUPPORTED _____ TGT DESCRIPTION _____ TOT 1450 TOT 1451
2 RECON BATT TUNNEL CAPTURE

CONTROLLER: _____ TACTIC: LEVEL ☒ PASSES 1
 FAC(A) _____ TEQ ☒ DIVE ANGEL: _____
 FAC(G) _____ GCI _____ ORBIT _____
 TAC(A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
18.5 20.5 _____ 19.5 27000

BDA UNK. SEC: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED 1002614
 GRD UNIT _____
 ORD DUBS _____
 NOTIFY ODO _____

ORDNANCE EXPENDED REP
 LOCATION _____
 DUD REPORT _____

FIRE INCIDENTS.....YES ☒ NO ☐ INSTRUMENTAL APPROACH..YES ☒ NO ☐
 AIR BURSTS.....YES ☒ NO ☐ HIGH SAM.....YES ☒ NO ☐
 SPOT REPORT.....YES ☒ NO ☐ OPREP 4.....YES ☒ NO ☐
 OTHER _____

NOTES _____

DEBRIEFER J. P. Lucas

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 16 JUL 69 ORIG CAS CALL SIGN 1B171 SQDN 334
 USMC# 6171 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ ALT CODE 152
 FINAL CONTROLLER HOSTAGE #1 MARINE WAVE _____ AREA AF _____
 A/C# _____ CREW AIRCRAFT _____ 1620 1706 .8 _____ C.H.U.
8 P. King ✓ ✓ ✓ _____
5 P. Moody ✓ ✓ ✓ _____
10 Holberton ✓ ✓ ✓ _____
 CALLING _____ CLOUD COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN _____ ORDNANCE _____
16.0 SCATTERED CU 10 MOUNT

COUNTRY _____ PROVINCE _____ SUPPORT ACTIVITY VRW _____
 RTE ✓ Q TRE _____ Q TIM _____
 RVN _____ Q THIN _____ Q NGAI _____
 LAGE _____ Q NAH ✓ NAVY _____

UTM COORDINATES _____
MT 882 754

GEOGRAPHIC COORDINATES _____

GROUNDED ORN SUPPORTED _____ TGT DESCRIPTION _____ TOT _____ TOT _____
7.6 MAR TRAIL 1650 - 57

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 5
 TAG(A) _____ TAG _____ DEVS ANGLE: 10°
 TAG(G) _____ TAG _____ ORBIT _____
 TAG(A) ✓ SEAL _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT _____ MIN ALT TOT AREA _____ RETURN ALT MAX SPD _____
10.5 .8 1.5 3.5 450

BPA _____ SERIAL NUMBER/COLOR/HEIGHT _____
100/100

ORDNANCE CARRIED 1409 ORDNANCE EXPENDED 1209
 GED UNIT _____ LOCATION _____
 ORD DUES _____ DVD REPORT _____
 NOTIFY ODO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH...YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPRP 4.....YES NO
 OTHER FLARE SUP NO

NOTES _____

DEBRIEFER PETERS

CONFIDENTIAL WHEN FILLED IN

WEATHER DEBRIEFENROUTE WEATHER

Cloud Cover

Amounts _____

Base _____

Visibility _____

Thunderstorms _____

icing _____

turbulence _____

Validity of Forecast Winds _____

TARGET OR CAP WEATHER

CLOUD COVER

Amounts _____

Bases _____

Tops _____

VISIBILITY _____

THUNDERSTORMS _____

icing _____

VALIDITY OF FORECAST WINDS _____

DATE <u>16 July</u>	ORIG <u>CAS</u>	CALL SIGN <u>LB465</u>	SQDN <u>334</u>
DSHA <u>6465</u>	DIVERT MISSION?	DIVERTED BY	
REASON FOR DIVERT	FLT CODE <u>152</u>		
FINAL CONTROLLER <u>BILK 37</u>	EASING		WAVE <u>AF</u>
A/CZ	CREW MEMBERS	T/O	END
<u>02</u>	<u>BOND</u>	<u>1445</u>	<u>1.2</u>
	<u>LEIST</u>	<u>1555</u>	<u>CHV</u>
<u>14</u>	<u>RATH</u>	<u>1.2</u>	
	<u>THORSEN</u>		
CEILING	CLOUD COVER	VISIBILITY	OBSTRUCTION
<u>60</u>	<u>0</u>	<u>7</u>	<u>4115</u>

COUNTRY	PROVINCE	SUPPORT ACTIVITY	VR#
RUE ✓	Q TUN	Q TUN	7AP
NGN	T THUN	Q NGAL	SEA MAP
LAOS	Q NANI		NAVY

GEOGRAPHIC COORDINATES

VC 348 904

GROUND ORN SUPPORTED	FOR DESCRIPTION	FOR	FOR
3RD 101ST	ENEMY POSITIONS	1510	1525

CONTROLLER: TACTIC: LEVEL 2 ✓ PASSES 7
TAC(A) ✓ TPO DIVE ANGLE: _____
TAC(B) ✓ JOE ORBIT _____
TAC(C) ✓ SGLF OTHER _____

PLUG IN
PLUG IN

ALT ENROUTE	RELEASE ALT	MIN ALT	TGT AREA	RETURN ALT	W/SPD
18.5	2.5	1.5		23.0	450

<u>BDA</u>	<u>SEQ: NUMBER / COLOR / HEIGHT</u>
100/100	

ORDNANCE CARRIED 609 1202A ORDNANCE EXTENDED ALL
 CRD UNIT _____ LOCATION _____
 CRD DUBS _____ DUB REPORT _____
 NOTIFY ODC _____

PIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH...YES NO
AIR BURSTS.....YES NO HIGH SAM.....YES NO
SPOT REPORT.....YES NO CPREP 4.....YES NO
OTHER.....

NOTES

DEBRIEFER _____

~~CONFIDENTIAL WHEN FILLED IN~~

WEATHER REPORTENROUTE WEATHER

Cloud Cover

Amounts _____

Base _____

Visibility _____

Thunderstorms _____

icing _____

turbulence _____

Validity of Forecast Winds _____

TARGET OR CAP WEATHER

CLOUD COVER

Amounts _____

Bases _____

Tops _____

VISIBILITY _____

THUNDERSTORMS _____

icing _____

VALIDITY OF FORECAST WINDS _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 16 JULY 69 ORIG CAS CALL SIGN 037 SQDN 334
 DESIG 6037 DIVERT MISSION? NO DIVERTED BY NO
 REASON FOR DIVERT NO FLT CODE 152
 FLEET CONTROLLER HELIX II MARINE NAVY ARMY AF
 A/CN 17 C/PN BRON P/O 1142 P/NO 1229 P/NO 18 P/NO 18
4 P/O BICKER P/O GRANBOK
 CEILING 0 CLOUD COVER 20 VISIBILITY FLAT OBSTRUCTION TERRAIN ORDNANCE

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 REF Q EDE Q TIM Q TAP
 NWG Q TIGER Q NGAL Q TAP
 LAGO Q NAM Q TAP

UTM COORDINATES BT 194530 GEOGRAPHIC COORDINATES

GROUND ORDN SUPPORTED TGT DESCRIPTION TGT TGT
AR CAL EN LOC 1158 1314
4 BUNKERS

CONTROLLER: TAC/CO: LEVEL PASSES 17/4
 TAC(A) ✓ TPO 30
 TAC(G) Q CPT
 TAC(A) Q SALT Q OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
12.5 3.5 2.0 9.5 450

BDA 100/100 SEQ: NUMBER/COLOR/WEIGHT
4 ST RCT DES.
4 BUNKERS DES.
 ORDNANCE CARRIED 2002 OPENANCE EXTENDED REL
 GRD UNIT LOCATION
 ORN CORR DUD REPORT
 NOTIFY CDO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH ALT.....YES NO
 SPOT REPORT.....YES NO OFFREP 4.....YES NO
 OTHER FLACK Suppression NO

NOTES

DEBRIEFER GRUFTW

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 16 JUL 69 ORIG CAS CALL SIGN 169 SQDN 334
 ICS# 6169 DIVERST ICS# 152 DEVERED BY 152
 REASON FOR DIVERSE 152 FILE CODE 152
 FINAL CONTROLLER COFE 56 MARINE NAVY ARMY AF
 A/C# 5 WALDO 1325 1.0 CAO
17 WETTEL 1425 1.0
17 NOGUE 1.0
17 SKATOFF
 CLOUDS CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN ORDNANCE
160 0/0 10' FLAT

COUNTRY V PROVINCE 767 SUPPORT ACTIVITY VR#
 RVR Q TIR Q TIR 767
 NVR Q TIR Q NGAT 111 MAP
 IACS Q TIR NAVY

UTM COORDINATES AT 885528 GEOGRAPHIC COORDINATES

GROUNDED ORN SUPPORTED TGT DESCRIPTION TOT TOT
None VILLAGE 1345 1400

CONTROLLER: TACTIC: LEVEL PASSES 13
 FAC(A) ✓ TPO DRIVE ANGLE: 30°
 FAC(G) GOI CRIP
 TAG(A) SALF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
10.5 3.5 2.0 7.5 450

EDA 8540 SEC: NUMBER/COLOR/HEIGHT
3 Aquat, dept
2 bent dom

ORDNANCE CARRIED 20 D244 ORDNANCE EXPENDED 20 D244, 3244
 GRD UNIT LOCATION
 ORD DATE BUD REPORT
 NOTIFY CDO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH ALT.....YES NO
 SPOT REPORT.....YES NO ORDN 4.....YES NO
 OTHER Flack suppression yes No

NOTES

DEBRIEFER GRIFFIN

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 16 JUL 69 ORIG CAS CALL SIGN 457 SQDN 334
 MEMO# 6457 DIVERT REASON# DEVERTED BY
 REASON FOR DIVERT PLT CODE 152
 WEAPON CONTROLLER HELIX 21 MARINE NAVY ARMY AF
 A/C# 2 CREW NAME# POTENZA 1053 111 CNU
14 FRANZ 1156 111
AMICK
 CLOUD COVER 0 VISIBILITY 7+ OBSTRUCTION FLAT

COUNTRY ✓ PROVINCE ✓ SUPPORT ACTIVITY VR#
 RVT ✓ Q TIR ✓ 740
 NTS ✓ Q NGAR ✓ ALL TIR
 LACS ✓ Q NAME NAVY

UTM COORDINATES 65 734 780 GEOGRAPHIC COORDINATES
65 730 777

GROUND COM SUPPORTED AMCAL TGT DESCRIPTION EN FORTIFIED TOT 1120 TOU 1190
VILLAGE PRI. TGT

CONTROLLER: TACTIC: LEVEL 8
 PAC(A) ✓ TPO 10
 PAC(G) ✓ SUL 10
 TAG(A) ✓ SELF 10

PIUG IN ✓
 PIUG IN TRUE ✓

ALT ENROUTE RELEASE ALT 18.5 MIN ALT TGT AREA 1.8 RETURN ALT MAX SPD 17.5 450

BRA 100/50 SEQ: NUMBER/COLOR/HEIGHT
100/20
4 struck
5 struck
 ORDNANCE CARRIED 2, 6D9 ORDNANCE EXTENDED ALL
 GRD UNITS 202 LOCATION ✓
 DUD REPORT ✓
 NOTIFY ODO ✓

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURGLES.....YES NO HIGH BALT.....YES NO
 SPOT REPORT.....YES NO OTHER 4.....YES NO
 OTHER FLAK Suppression YES

NOTES

DEBRIEFER GRIFFIN

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 16 July ORIG CAS CALL SIGN 031 SQDN 334
 DESIG 6031 DEVERT MISSION? NO DEVERTED BY 152
 REASON FOR DEVERT PLT CODE
 MISSION CONTROLLER Grave MARINE NAVY ARMY AF
 A/C# 4 CREW Richardson TAG 083 FUEL TIME 0930 T/O FT 1.0
7 Grady Griffin 1.0
 CLOUDS CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN ORDNANCE

COUNTRY LAOS PROVINCE Q TBI SUPPORT ACTIVITY VR#
 RVE Q TBI Q TUN 72P
 MVA Q TBI Q NGAL ILL MAP
 LAOS Q NAL NAVY

UTM COORDINATES XD792360 GEOGRAPHIC COORDINATES

GROUND ORN SUPPORTED 44 Road TAG DESCRIPTION Road TOP 0900 LOC 0910

CONTROLLER: TACTIC: LEVEL 2 PASSES 2
 TAG(A) ✓ TPO DIVE ANGLE:
 TAG(B) SW ORN#
 TAG(A) SALP OTHER

PLUG IN
 PLUG IN TIME

AIR ENROUTE RELEASE ALT 1800 MIN ALT TGT AREA 600 RETURN ALT MAX SPD 17.5 4190

RDA 100/100 SEQ# NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 20028A ORDNANCE EXPENDED ALL
 GRD UNIT LOCATION
 ORD DUPE DUD REPORT
 NOTIFY ODO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO BERGE SAU.....YES NO
 SPOT REPORT.....YES NO ORN# 4.....YES NO
 OTHER

NOTES

DEBRIEFER Watson

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 2 July ORIG TPQ CALL SIGN 506 SQDN 334
 MSN# 6504 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 352
 FINAL CONTROLLER Ch LA1 ASAT (44) MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/C _____ BAND _____ FLT TIME _____ T/C PT _____ LAND _____
03 P Trotti 1921 1956 16 _____
 RIO Allen _____
 P _____
 RIO _____
 CEILING _____ CLOUD COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN _____ ORDNANCE _____

COUNTRY _____ PROVINCE _____ SUPPORT ACTIVITY _____ VR# _____
 RVN ☒ Q TRI _____ Q TIN _____ 7AF
 NVN _____ T THLEN _____ Q NGAI _____ III MAF
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____

B5465960
135450770

GROUND OPEN SUPPORTED _____ TGT DESCRIPTION _____ TOT _____ TOT _____
Am Ch1 Rocket Pos. 00 1930
1937

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 2
 FAC(A) _____ TPQ ☒ DIVE ANGLE: _____
 FAC(G) _____ GCI _____ ORBIT _____
 TAC(A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
14.5 14.3 14.2 16.5 290 Kts

BDA Unit SEC: NUMBER/COLOR/HEIGHT _____

 ORDNANCE CARRIED 6002 ORDNANCE EXPENDED ALL
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD REPORT _____
 NOTIFY ODO _____

FIRE INCIDENTS.....YES ☒ NO ☒ INSTRUMENTAL APPROACH...YES ☒ NO ☒
 AIR BURSTS.....YES ☒ NO ☒ HIGH SAM.....YES ☒ NO ☒
 SPOT REPORT.....YES ☒ NO ☒ OPREP 4.....YES ☒ NO ☒
 OTHER _____

NOTES _____

DEBRIEFER Celatan

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 21 July ORIG CAS CALL SIGN 460 SQDN 334
 MSN# 6460 DIVERT MISSION# DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER Hostage John MARINE NAVY ARMY AF
 A/C# 09 CREW 1 MAYANON T/O 1216 FLUP 1403 DIA TIME 1.1 T/O PT LAND
07
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN ORDNANCE
NW 49 Bldg. 300-0 3.4H FLAT

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RVN Q TRE Q TIN TAT
 NVN Q THIEU Q NGAI III MAP
 LAOS Q NAI NAVY

UTM COORDINATES

AT 977 525

GEOGRAPHIC COORDINATES

GROUND OPN SUPPORTED TGT DESCRIPTION TOT TOT
5 MAR 1340 1350

CONTROLLER: TACTIC: LEVEL PASSES 5
 FAC(A) TPQ DIVE ANGLE: 20
 FAC(G) GCI ORBIT
 TAG(A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 225 RELEASE ALT 1200 MIN ALT 800 TGT AREA RETURN ALT 12.5 MAX SPD 950

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT
38 markers
Shed with face line

ORDNANCE CARRIED 10074 3350 24 ORDNANCE EXPENDED ALL
 CRD UNIT LOCATION
 CRD DUBS DUB REPORT
 NOTIFY ODO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH...YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER

NOTES

DEBRIEFER

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 21 Oct 68 BRIG CAS CALL SIGN 468 02DN 334
 LISN# 4468 DIVERT MISSION# 152 DIVERTED BY 152
 REASON FOR DIVER Host. Charlie MARINE NAVY ARMY AF
 FINAL CONTROLLER Host. Charlie
 A/C# 4 CREW MEMBERS 1640 1906 FLT TIME 1.4 T/O PT LAND
9 P Tyson 1.4
9 P MAT 240 1.4
9 PLO Gutlin
 CEILING 2000 CLOUD COVER 7+ VISIBILITY 15kt OBSTRUCTION TERRAIN ORDNANCE

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTIVITY VR#
Q TIN
Q NGAI
NAVY

UTM COORDINATES AT 978 564 GEOGRAPHIC COORDINATES

GROUND OPN SUPPORTED 1000000 TGT DESCRIPTION new cache TOT 1735 TOT 1755

CONTROLLER: TPQ TACTIC: LEVEL 20° PASSES 5
 FAC(A) TPQ DIVE ANGEL: 20°
 FAC(G) GCI ORBIT 20°
 TAC(A) SELF OTHER 20°

PLUG IN 18.9 PLUG IN TIME 1200

ALT ENROUTE RELEASE ALT 18.9 MIN ALT 1200 TGT AREA 60-0 RETURN ALT 9.5 MAX SPD 1450

BDA 95/95 SEC: NUMBER/COLOR/HEIGHT 2000 1000 1000

ORDNANCE CARRIED 2000 1000 1000 ORDNANCE EXPENDED 4/1

GRD UNIT 2000 1000 1000 LOCATION 2000 1000 1000

ORD DUBS 2000 1000 1000 DUD REPORT 2000 1000 1000

NOTIFY ODO 2000 1000 1000

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO

OTHER: 2000 1000 1000

NOTES 2000 1000 1000

DEBRIEFER 2000 1000 1000

CONFIDENTIAL WHEN FILLED IN

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

DATE 21 Oct 68 BY 2000 1000 1000

CONFIDENTIAL (WHEN FILLED IN)

DATE 21 July 69 ORIG CAP CALL SIGN 452 SQDN 334
 MEM# 6452 DIVERT MISSION? NO DIVERTED BY 152
 REASON FOR DIVERT BLK 38 PLT CODE 152
 FINAL CONTROLLER BLK 38 MARINE NAVY ARMY AF
 A/C# 07 CREW MEMBERS 0255 T/O BAUD 1.9 T/O PL C-H
09 LOWEITZEL 1050 1.9
09 LOWEITZEL 1.9
 CELLING 300 CLOUD COVER 10 VISIBILITY 115 OBSTRUCTION TERRAIN ORDNANCE

COUNTRY LAOS PROVINCE Q TRI SUPPORT ACTIVITY VR# 7AT
 RVN Q TRI Q TIN III MAP
 NVN Q TRI Q NGAI NAVY
 LAOS Q NAM

UTM COORDINATES VC 321908 GEOGRAPHIC COORDINATES

GROUND ORN SUPPORTED 3/101 TGT DESCRIPTION SD CAL TOT 1018 TOE 1024
POSIT

CONTROLLER: ✓ TPO 10 TACTIC: LEVEL 5 PASSES 5
 FAC(A) ✓ TPO 10 INVE ANGEL: 10
 FAC(G) ✓ GCI ORBIT
 TAG(A) SELF OTHER

PLUG IN PLUG IN TIME

ALT ENROUTE RELEASE ALT 18.5 MIN ALT TGT AREA 1000 RETURN ALT MAX SPD 175 450

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT

4 gun point dist
4 fighting point dist

ORDNANCE CARRIED D24 307 12074 ORDNANCE EXPENDED ALL
 CRD UNIT LOCATION
 CRD DUBS DUD REPORT
 NOTIFY ODO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH..YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER

NOTES

DEBRIEFER GRIFFIN

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 31 July ORIG ST CALL SIGN M 41 SQDN 334
 MSN# 0966 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE _____
 FINAL CONTROLLER NAIL 33 MARINE NAVY ARMY AF
 A/C# 03 CREW EMBERS T/O 185 BAND 185 FLT TIME 09 T/O PT 185 LAND _____
02 P PARADE T/O 185 BAND 185 FLT TIME 09 T/O PT 185 LAND _____
 RIO 10672
 CEILING 500 CLOUD COVER 100 VISIBILITY CB OBSTRUCTION 1+ TERRAIN Mountain ORDNANCE _____

COUNTRY LAOS PROVINCE _____ SUPPORT ACTIVITY VR# _____
 RVN Q TRI Q TIN 7AF
 NVN Q THLEN Q NGAI III MAF
 LAOS Q NAM NAVY

UTM COORDINATES

YC 038589

GEOGRAPHIC COORDINATES

GROUND OPN SUPPORTED TFA TGT DESCRIPTION BASE CAMP TOT 1501 TOT 1508

CONTROLLER: ✓ TACTIC: LEVEL 3 PASSES 3
 FAC(A) ✓ TPO 30 DIVE ANGLE: 30
 FAC(G) ✓ GCI ORBIT
 TAC(A) SELF OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 20.5 RELEASE ALT 6000 MIN ALT 4000 TGT AREA 83.5 MA XSPD 500

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED 487 160224 ORDNANCE EXPENDED ALL
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD REPORT _____
 NOTIFY ODO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH...YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER _____

NOTES _____

DEBRIEFER I. Brown

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 21 July 69 ORIG CAS CALL SIGN 162 SQDN 339
 MSM# 6162 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FUEL CODE 152
 FINAL CONTROLLER BICK 33 MARINE NAVY ARMY AF
 A/C# 2 CREW MEMBERS P/O 0700 EARD 0806 EFT TIME 1.1 T/O PT CHU LAND DANANG
3 P MOODY 0927 0950 .4 DANANG CHU
3 P TRACHTA 0927 0955 .5 _____
 CEILING 0 CLOUD COVER 7+ VISIBILITY MTS OBSTRUCTION TERRAIN ORDNANCE

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTIVITY VR# _____
NVN Q TRIEN Q TIN 7AT
LAOS Q NAM Q NGAI INT MAP
NAVY

UTM COORDINATES YC 405 878 GEOGRAPHIC COORDINATES _____

GROUND ORN SUPPORTED 3/101 TGT DESCRIPTION 62 Puff TOT 0718 TOT 0729

CONTROLLER: ✓ TPO _____ TACTIC: LEVEL _____ PASSES 7
 FAC(A) ✓ TPO _____ DIVE ANGEL: 30
 FAC(G) _____ GOI _____ ORBIT _____
 TAG(A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT 22.5 MIN ALT TGT AREA 2.0 RETURN ALT MAX SPD 17.5 450

BDA 80/80 SEC: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED 10 D3 YDC ORDNANCE EXPENDED 7 D3 YDC
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD REPORT _____
 NOTIFY CDO _____

FIRE INCIDENTS: YES NO INSTRUMENTAL APPROACH: YES NO
 AIR BURSTS: YES NO HIGH SAM: YES NO
 SPOT REPORT: YES NO ORREP 4: YES NO
 OTHER _____

NOTES _____
 DEBRIEFER GRIFFIN
 CONFIDENTIAL WHEN FILLED IN _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 21 July 69 ORIG CAS CALL SIGN 164 SQDN 334
 MSN# 61641 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER HELIX 23 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O FT _____ LAND _____
6 P SCAFF 8833 0926 .9 CHW
4 P KASDUK _____ _____ _____ _____
3 P SHATOFF _____ _____ _____ _____
 CEILING _____ CLOUD COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN _____ ORDNANCE _____
0 1000 HILLS

COUNTRY _____ PROVINCE _____ SUPPORT ACTIVITY VR# _____
 RVN ☒ Q TRK _____ Q TIN 7AT
 NVN _____ T TRK _____ Q NGAR 1ST BATT
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

85435199

GEOGRAPHIC COORDINATES

GROUND CRN SUPPORTED _____ TGT DESCRIPTION _____ TOT _____ TOT _____
AMCAL EN COR 852 0907

CONTROLLER: ☒ TPO _____ TACTIC: LEVEL _____ PASSES 10
 FAC(A) ☒ TPO _____ DIVE ANGEL: 30
 FAC(G) _____ GCI _____ ORBIT _____
 TAC(A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT _____ MIN ALT TGT AREA _____ RETURN ALT MAX SPD _____
10.5 3.0 2.0 8.5 450

BDA _____ SEC: NUMBER/COLOR/HEIGHT _____
100/100
9 STRUCT DEST
2 Bunk DEST
 ORDNANCE CARRIED 7002 ORDNANCE EXPENDED ALL
 GRD UNIT _____ LOCATION _____
 ORD DUES _____ DUD REPORT _____
 NOTIFY ODO _____

FIRE INCIDENTS.....YES ☒ NO ☒ INSTRUMENTAL APPROACH..YES ☒ NO ☒
 AIR BURSTS.....YES ☒ NO ☒ HIGH SAM.....YES ☒ NO ☒
 SPOT REPORT.....YES ☒ NO ☒ OPRP 4.....YES ☒ NO ☒
 OTHER _____

NOTES

DEBRINTER GRIFFIN

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 21 July 69 ORIG CAS CALL SIGN 18036 SQDN 334
 MSN# 6836 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FILE CODE _____
 FINAL CONTROLLER Helix 02 MARINE NAVY ARMY AF
 A/C# H CREW MEMBERS E KING T/O 1150 BAND 1229 TWT TIME .8 T/O PT CHU
7 E RICHARD _____
E HENK _____
 CLOUD COVER 30 @ VISIBILITY 7 OBSTRUCTION _____ TERRAIN HILLS
 ORDNANCE _____

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTIVITY VR#
 Q TIN 7AT
 NVN T THEN Q NGAI III IAF
 LAOS Q NAM NAVY

UTM COORDINATES BT 114 264 GEOGRAPHIC COORDINATES _____

GROUND OPN SUPPORTED Americal TGT DESCRIPTION S.E.L. TOT 1206 TOT 1214

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 5
 FAC(A) _____ TPO _____ DIVE ANGLE: 20°
 FAC(G) _____ GCI _____ ORBIT _____
 TAG(A) L SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT 8.5 MIN ALT TGT AREA 1200 RETURN ALT 800 MAX PD 7.5 450

BDA 90/100 SEC: NUMBER/COLOR/HEIGHT _____
7 STRUCTS DEST _____
2 BATT _____
2 BUNKERS DEST _____
 ORDNANCE CARRIED 124, 309, 12024 ORDNANCE EXPENDED 309, 12024
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ FUD REPORT _____
 NOTIFY ODO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH..YES NO
 AIR BURSTS.....YES NO HIGH SAIL.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER _____

NOTES

DEBRIEFER _____

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 22 July ORIG CHM CALL SIGN 025 SQDN 334
 MSN# 6828 DIVERT MISSION# 228 DEVERRED BY 1045C (DUNG HO)
 REASON FOR DIVERT WX FLT CODE 152
 FINAL CONTROLLER NONE MARINE NAVY ARMY AF
 A/C# CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
12 P SCAPE 1000 1110 1.2 CHM 2171
03 P MATOIAN --- --- --- --- ---
--- P JACKSON --- --- --- --- ---
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN ORDNANCE
8000 - 1/8 5

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RVN X Q TRI X Q TIN YAT
 NVN --- Q THEN --- Q NGAI ---
 LAOS --- Q NAM --- NAVY

UTM COORDINATES GEOGRAPHIC COORDINATES
NONE - UNABLE TO TPO

GROUND ORN SUPPORTED TGT DESCRIPTION TOT TOT

CONTROLLER: TACTIC: LEVEL _____ PASSES _____
 FAC(A) _____ TPO _____ DIVE ANGLE: _____
 FAC(G) _____ GCI _____ ORBIT _____
 TAC(A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
18.5 --- --- 17.5 450

BDA _____ SEC: NUMBER/COLOR/HEIGHT

 ORDNANCE CARRIED 2002 Q ORDNANCE 2002 Q
 GRD UNIT _____ LOCATION _____
 ORD DUES _____ DUB REPORT _____
 NOTIFY ODO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPRMP 4.....YES NO
 OTHER _____

NOTES

DEBRIEFER

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 22 July 69 ORIG DAS CALL SIGN M-48 SQDN 334
 MSN# 1098 DIVERT MISSION# 119 DIVERTED BY HILLSBORO
 REASON FOR DIVERT WX / No Joy Don't HA ASST CODE 752
 FINAL CONTROLLER HILLSBORO / No Joy Don't HA ASST NAVY ARMY AF
 A/C# 7 CREW RICHARD T/O 0545 E/E TIME 1.7 T/O PT LAND
14 RICHARD 0545 0725 1.6 CHAS
RICHARD 0545 0719 1.6 CHAS
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN ORDNANCE
300 700 / 1800 RB5

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RVN Q TRI Q TIN 7AF
 NVN T THEN Q NGAI III IAF
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

GROUND OPN SUPPORTED TGT DESCRIPTION TOT TOT
 / / / /

CONTROLLER: TACTIC: LEVEL PASSES
 FAC(A) TPQ DIVE ANGEL:
 FAC(G) GCI ORBIT
 TAC(A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
28.5 27.5 460

BDA SEC: NUMBER/COLOR/HEIGHT
 / /
 ORDNANCE CARRIED 20 D247 ORDNANCE EXPENDED None
 GRD UNIT LOCATION
 ORD DUES BUD REPORT
 NOTIFY ODO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPRMP 4.....YES NO
 OTHER

NOTES

DEBRIEFER GRIFFIN

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 22 JULY ORIG 461 CALL SIGN 334
 ITEM# 6461 DIVERT MISSION# 152 DEVERTED BY 152
 REASON FOR DIVERT HOSTAGE ITEM PLT CODE 152
 FINAL CONTROLLER HOSTAGE ITEM CARLIN NAVY ARMY AF
 A/C# 3 CREW NAME SS T/O 1253 BAND 1406 FIB TIME 1:2 T/O PT CHU LA
3 BROWN
7 JACKSON
7 NELSON
7 KATOFF
 CEILING 2500' @ CLOUD COVER 3 VISIBILITY RAIN, HAZE, MOUNTAINOUS OBSTRUCTION TERRAIN ORDNANCE

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTIVITY VR# 742
NVD T THLEN Q NGAI 742
LAOS Q NAM NAVY

UTM COORDINATES AT 963438 GEOGRAPHIC COORDINATES

GROUND CPN SUPPORTED 1ST MAR DIV TGT DESCRIPTION ENEMY TROOPS TOT 1345 TOT 1355
DOWNED CV-16

CONTROLLER: ✓ TPO 10 TACTIC: LEVEL 10 PASSES 9
 FAC(A) ✓ GCH 10 DIVE ANGEL: 10
 TAC(A) SELF ORBIT 10 OTHER 10
PRIORITY MISSION

PLUG IN 18.5
 PLUG IN TIME 800

ALT ENROUTE RELEASE ALT 18.5 MIN ALT TGT AREA 800 RETURN ALT MAX SPD 600
8.5 450

BDA 85/85 SEC: NUMBER/COLOR/HEIGHT 100 m TREE LINE

ORDNANCE CARRIED DD4 1000A.309 ORDNANCE EXPENDED ALL
 CRD UNIT 300A LOCATION AT 963438
 CRD DUES 300A BUD REPORT

FIRE INCIDENTS..... YES NO NO INSTRUMENTAL APPROACH..YES NO
 AIR BURSTS..... YES NO NO HIGH SAM.....YES NO
 SPOT REPORT..... YES NO NO OFREP 4.....YES NO
 OTHER

NOTES DEBRIEFER 18.5
 CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 20 July ORIG CA2/ord CALL SIGN 031 SQDN 331
 MSN# 6031 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 192
 FINAL CONTROLLER Vandy Asant MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
08 P 1450 _____
11 P 1450 _____
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN ORDNANCE

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RVN ☒ Q TRI Q TIN 7AF
 NVN T THLEN Q NGAI III MAF
 LAOS Q NAM NAVY

UTM COORDINATES GEOGRAPHIC COORDINATES

X0810032

GROUND OPN SUPPORTED TGT DESCRIPTION TOT TOT
374R SB Seeding 1055 1056

CONTROLLER: TACTIC: LEVEL ☒ PASSES ☒
 PAC(A) TPO DIVE ANGEL:
 PAC(G) GCI ORBIT
 TAG(A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
10.5 9.5 _____ 7.5 20109

BDA unk SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 20020 6-20 ORDNANCE EXPENDED see
 GRD UNIT LOCATION
 ORD DUBS DUD REPORT
 NOTIFY ODO

FIRE INCIDENTS.....YES ☒ NO ☒ INSTRUMENTAL APPROACH...YES ☒ NO ☒
 AIR BURSTS.....YES ☒ NO ☒ HIGH SAM.....YES ☒ NO ☒
 SPOT REPORT.....YES ☒ NO ☒ OPREP 4.....YES ☒ NO ☒
 OTHER

NOTES

DEBRIEFER J. [Signature]

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 22 July ORIG 148 CALL SIGN 163 SQDN 334
 MSN# 6163 DIVERTED BY 34 DIVERTED BY
 REASON FOR DIVERT FORCED LANDING FLT CODE 152
 FINAL CONTROLLER BAT Kitter 18 MARINE NAVY ARMY AF
 A/C# 07 CREW MEMBERS T/O BAND FLT TIME T/O RT LAND
09 P. Pienza 110 1220 1.2
P. A. Arce 1129 1245 1.4
 CELLING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN ORDNANCE
2000-0 75 600

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RVN Q TRE Q TIN 7AT
 NVN T THEN Q NGAL III MAF
 LAOS Q NAI NAVY

UTM COORDINATES GEOGRAPHIC COORDINATES

42 016 795

GROUND OPN SUPPORTED TGT DESCRIPTION TOT TOT
1200R Bush 1140 1195

CONTROLLER: TACTIC: LEVEL PASSES 2
 FAC(A) ✓ TPO DIVE ANGEL: 30°
 FAC(G) GOI ORBIT
 TAG(A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
18.5 3200 1500 17.5 850

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 100000 ORDNANCE EXPENDED 90000
 GRD UNIT LOCATION
 ORD DUBS DUB REPORT
 NOTIFY ODO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH..YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER

NOTES DEBRIEFER

-2 worked w/ Dong Ha ASAT
 AC malfunction prevented
 S/W P.

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 24 July ORIG ET CALL SIGN M-42 SQDN 334
 MSN# 0981 DIVERT MISSION# CAS DIVERTED BY JEB
 REASON FOR DIVERT _____ PILOT CODE 952
 FINAL CONTROLLER Jake 43 MARINE ARMY NAVY AF
 A/C# 0901 I/O 0901 I/O 0901 I/O 0901 I/O 0901
9 Boudchen 1966-1909 8
2 Hayden 1966-1909 8
2 Christen 1966-1909 8
 CRILING _____ CESS COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN _____

COUNTRY _____ PROVINCE _____ SUPERIOR ACTIVITY VR# _____
 RVN ☒ Q TRC _____ Q TIN _____
 NVN _____ Q THICK _____ Q NGAI _____
 LAOS _____ Q BALL _____

UTM COORDINATES BS 340 464 GEOGRAPHIC COORDINATES _____

GROUND OPEN SUPPORTED _____ TGT DESCRIPTION TGT TOT
AMCA 1 NVA 1st Div 1835 1850
6 km Complax

CONTROLLER: _____ TACTICS: _____ LEVEL _____ PASSES 9
 FAC(A) ✓ TPO _____
 FAC(G) _____ GCI _____
 TAC(A) _____ SELF _____

PLUG IN _____
 PLUG IN TIME _____

ALT EGRESS DELTA ALT MIN ALT TGT AREA RETURN ALT MAX SPEED
9.5 3000 1900 805 450

BDA 90/90 1500 ft SECONDARIES: NUMBER/COLOR/HEIGHT
14 Struc.
2 Break
2 Fuel Complax
 ORDNANCE CARRIED 2002 ORDNANCE EXPENDED 1802
 GED UNIT _____ LOCATION _____
 ORD DUES _____ DUD REPORT _____
 NOTIFY CDO _____

FIRE INCIDENTS.....YES ☒ NO ☒ INSTRUMENTAL APPROACH.....YES ☒ NO ☒
 AIR BURSTS.....YES ☒ NO ☒ HIGH SAM.....YES ☒ NO ☒
 SPOT REPORT.....YES ☒ NO ☒ OREP 4.....YES ☒ NO ☒
 OTHER _____

NOTES

DEBRIEFER Watson

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 27 July ORIG CIA CALL SIGN 031 SQDN 334
 MSN# 6031 DIVERG' WY 1100 DIVERG' BY Donha
 REASON FOR DIVERG' WY 1100 1100
 FINAL CONTROLLER Vandy 1100 1100 1100
 A/C# 11 11 11 11 11 11 11 11
 14 14 14 14 14 14 14 14
 CRILING 11 14 14 14 14 14 14 14

COUNTRY LAOS PROVINCE LAOS SUPPORT ACTIVITY VR#
 RVN Q Q Q Q Q Q Q Q
 NVN Q Q Q Q Q Q Q Q
 LAOS Q Q Q Q Q Q Q Q

UTM COORDINATES

XD 800 360

GEOGRAPHIC COORDINATES

GROUND OWN SUPPORTED 32 TGT DESCRIPTION Scrubbing TOT 0700
32 Scrubbing 0700

CONTROLLER: TPQ GOI SELF OTHER
 FIC(A) TPQ GOI SELF OTHER
 FAC(A) TPQ GOI SELF OTHER
 TAC(A) TPQ GOI SELF OTHER

PLUG IN 11
 PLUG IN TIME 14.1

ALT ENROUTE 10.5 RELEASE 14.1 ALT MIN 11.1 ALT TGT 11.1 AREA 11.1 RETURN 11.1 ALT 11.1 MAX SPEED 11.1

BDA 11.1 SECONDARIES: NUMBER/COLOR/HEIGHT 11.1

ORDNANCE CARRIED 20.02.0 20.02.0
 GRD UNIT 20.02.0
 ORD DURS 20.02.0
 NOTIFY CDO 20.02.0

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER 11.1

NOTES

DEBRUNTER

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 04/06/69 ORIG 025 CALL SIGN 461 SQDN 384
 MSN# 6461 DIVERT MISSION# _____ DEVERVED BY _____
 REASON FOR DIVERT _____ FIVE CODE 152
 FINAL CONTROLLER Lake 40 PLATING ARMY NAVY AF
 A/C# 08 CRR# 0000 P/O 100 LAND 100 TIME 100 PL 100
09 100 100 100 100 100
 CETING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN CRENAKE

COUNTRY RVN PROVINCE Q THIE SUPPORT ACTIVITY VR#
 RVN Q THIE Q TIN 7/5
 NVN Q THIE Q NGAI 100 ICH MAP
 LAOS Q FAN NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

BS 757797

GROUND OPEN SUPPORTED TGT DESCRIPTION TGT TOT
ALUM 57000 1315 1530

CONTROLLER: ✓ TPO ✓ TACTICS: LEVEL 5
 FLO(A) ✓ TPO ✓ DIVE ANGLE 20
 PAC(C) ✓ GOI ✓ ORBIT ✓
 TAC(A) ✓ SELF ✓ OTHER ✓

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED
1000 1000 1000 1000 1000 1000

BDA 100/30 SECONDARIES: NUMBER/COLOR/HEIGHT

100/30 100/30
100/30 100/30
 ORDNANCE CARRIED 12000 ORDNANCE EXPENDED 1000
 GRD UNIT 100 LOCATION 100
 ORD DURS 100 DUD REPORT 100
 NOTIFY CLO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BUNSES.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER 100

NOTES 360° AR47 P.O. DEBRIEFER 100
6+12 000 100 CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 24 July ORIG 037 CALL SIGN 037 SQDN 334
 MSG# 6037 DIVERT MISSION# 152 DIVERTED BY 152
 REASON FOR DIVERT Helix 21 FIC CODE 152
 FINAL CONTROLLER Helix 21 MARINE ARMY NAVY AF
 A/C# 02 CITY MEMBERS 152 E/C 152 E/W 152 E/O 152 E/A 152
11 152 152 152 152 152
 CEILING 11 CLOUD COVER 152 VISIBILITY 152 OBSTRUCTION 152 TERRAIN 152 OBSTACLE

COUNTRY VN PROVINCE Q TQM Q TIN Q NGAI Q MAP NAVY
 RVN Q TQM Q TIN Q NGAI Q MAP NAVY
 NVN Q TQM Q TIN Q NGAI Q MAP NAVY
 LAOS Q TQM Q TIN Q NGAI Q MAP NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

BS 550 765
 GROUND ORN SUPPORTED Amal TGT DESCRIPTION Tunnels TOT 1405 TOT 1440

CONTROLLER: Amal TACTICS: LEVEL 80 5
 FAC(A) Q TPO Q DIVE ASSIN 80
 FAC(C) Q GCE Q OPSMT Q
 TAC(A) Q STLF Q OTHER Q

PLUG IN Q
 PLUG IN TIME Q

ALT ENROUTE 2500 RELEASE ALT 2500 MIN ALT 2500 TGT AREA 2500 RETURN ALT 2500 MAX SPEED 2500

BDA 100/20 SECONDARIES: NUMBER/COLOR/HEIGHT Q

ORDNANCE CARRIED 1023 ORDNANCE EXPENDED 923
 GRD UNIT Q LOCATION Q
 ORD DUBS Q DUD REPORT Q
 NOTIFY C/O Q

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER Q

NOTES

DEBRIEFER

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 24 JULY 69 ORIG CAS CALL SIGN 557 SQDN 334
 MEMO# 6557 DIVERT MISSION# -2 AC DIVERTED BY SELF
 REASON FOR DIVERT -2 AC FIVE CODE 132
 FINAL CONTROLLER SELF MARINE ARMY NAVY AF
 A/C# 3 CRYW NUMBER 1017 T/C 1115 E/F TIME 1.9 LAKE
7 30065110H 1017 1037 1.3
 CEILING 1000 CLOUD COVER 1000 VISIBILITY 1037 OBSTRUCTION TERRAIN CRDNAME

COUNTRY RVN PROVINCE Q TIN 71P SUPPORT ACTIVITY VR#
 RVN Q TINE Q NGAI ITF MAP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

GROUND OWN SUPPORTED TGT DESCRIPTION TGT TOT

CONTROLLER: TACTICS: LEVEL PASSES
 FAC(A) TPO DIVE ANGLE
 FAC(G) GCI GEBIT
 TAC(A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED

BDA

SECONDARIES: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 4 D 2, 16 D 24 ORDNANCE EXPENDED NONE
 GRD UNIT LOCATION
 ORD DUBS DUD REPORT
 NOTIFY CDO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER

NOTES

DEBRIEFER

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 24 July 69 ORIG CAS CALL SIGN 453 SQDN 334
 MSN# 6453 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FUEL CODE 152
 FINAL CONTROLLER TRAIL 60 MARINE ARMY NAVY AF
 A/C# 8 CREW MEMBERS T/O BAND FLT TIME T/O RT BAND
WACKER 0947 1.0 CAN
MCINERNEY 0947 1.0 _____
MOODY _____ _____ _____
ALLEN _____ _____ _____
 CEILING 40 CLOUD COVER 0 VISIBILITY 4 OBSTRUCTION _____ TERRAIN CENNAME HILLS
 COUNTRY RVN PROVINCE Q TRL SUPPORT ACTIVITY VEG# _____
✓ ✓ Q TIN 7AP
 NVN T THREE Q NGAI 11 MAP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

YD 270265

GROUND OPEN SUPPORTED

TGT DESCRIPTION

TOT

TOT

1st ARVNHORNET 511809100924

CONTROLLER:

TACTICS: LEVEL

PASSES 7FAC(A) ✓

TPC

DIVE ANGLE 20

FAC(G) _____

GCI

GEMT

TAC(A) _____

SELF

OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED
22.5 1.2 1.8 17.5 450

BDA

SECONDARY AREA NUMBER/COLOR/HEIGHT

100/100ORDNANCE CARRIED 024, 1202A, 309ORDNANCE EXPENDED ALL

GRD UNIT

LOCATION

ORD DUES

DUD REPORT

NOTIFY CNO

FIRE INCIDENTS.....YES NOINSTRUMENTAL APPROACH.:YES NOAIR BURSTS.....YES NOHIGH SAM.....YES NOSPOT REPORT.....YES NOOPREP 4.....YES NO

OTHER

NOTES

DEBRIEFER

GRIFFIN

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 24 July 69 ORIG CAS CALL SIGN 161 SQDN 339
 MEN# 6161 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Hostage Bull MARINE ARMY NAVY AF
 A/C# 4 CWN MEMBERS 0725 FLT TIME 1.1 CHL
5 LEISI 0828 1.1
5 TOTENET 1.1
5 WELTOL

CEILING 110 CLOUD COVER 0/0 VISIBILITY 7 OBSTRUCTION _____ TERRAIN ORDNANCE HILLS

COUNTRY RVN PROVINCE Q TUN SUPPORT ACTIVITY VR#
 RVN ✓ Q TUN 718
 NVN T THIN Q NGAI 152 MAP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

AT 817862

GROUND OPEN SUPPORTED	TGT DESCRIPTION	TOT	TOI
<u>26th MKR</u>	<u>EN LOC</u>	<u>0835</u>	<u>0747</u>

CONTROLLER:	TACTICS:	LEVEL	PASSES
PAC(A) <u>✓</u> TPQ _____	DIVE ANGLE <u>30</u>		<u>7</u>
PAC(G) _____ GCI _____	ORBIT _____		
TAC(A) _____ SELF _____	OTHER _____		

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE	ALT MIN	ALT TGT AREA	RETURN ALT	MAX SPEED
<u>10.5</u>	<u>4.0</u>	<u>2.5</u>	<u>11.5</u>	<u>150</u>

BDA 100/1000 SECONDARIES: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED	ORDNANCE EXPENDED
<u>1003</u>	<u>ALL</u>
GRD UNIT _____	LOCATION _____
ORD DUBS _____	DUB REPORT _____
NOTIFY CDO _____	

FIRE INCIDENTS.....	YES	NO	INSTRUMENTAL APPROACH.....	YES	NO
AIR BURSTS.....	YES	NO	HIGH SAM.....	YES	NO
SPOT REPORT.....	YES	NO	OPREP 4.....	YES	NO
OTHER _____					

NOTES

DEBRIEFER GRIFFIN

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 24 July 69 ORIG CAS CALL SIGN 033 SQDN 334
 MSN# 6033 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER HELIX 35 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O HAND T/O TIME T/O PT LAND
2 P RICHARD 0632 0705 16 CALL
3 P NEVITTE 0705 16 CALL
THO FETTING
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN ORDNANCE

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RVN ☒ Q TRE 744
 NVN ☐ T THLEN Q NGAI ☒ ILL MAP
 LAOS ☐ Q NAM NAVY

UTM COORDINATES GEOGRAPHIC COORDINATES
85 749 280

GROUND OPN SUPPORTED TGT DESCRIPTION TOT TOT
AMCAL LT Pug 645 651

CONTROLLER: TACTIC: LEVEL PASSES 5
 FAC(A) ☒ TPO DIVE ANGLE: 20
 FAC(G) ☐ GCI ORBIT
 TAC(A) ☐ SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
7.5 1.2 .8 6.5 450

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 14 D9 ORDNANCE EXPENDED ALL
 GRD UNIT LOCATION
 ORD DUBS DUD REPORT
 NOTIFY ODO

FIRE INCIDENTS.....YES ☒ NO ☐ INSTRUMENTAL APPROACH..YES ☐ NO ☒
 AIR BURSTS.....YES ☒ NO ☐ HIGH SAM.....YES ☐ NO ☒
 SPOT REPORT.....YES ☒ NO ☐ OPREP 4.....YES ☐ NO ☒
 OTHER

NOTES

DEBRIEFER GRIFFIN

CONFIDENTIAL WHEN FILLED IN

WEATHER DESERVEENROUTE WEATHERCloud Cover
Amounts _____

Base _____

Visibility _____

Thunderstorms _____

ICING _____

TURBULANCE _____

Validity of Forecast Winds _____

TARGET OR CAP WEATHER

CLOUD COVER

Amounts _____

Bases _____

Tops _____

VISIBILITY _____

THUNDERSTORMS _____

ICING _____

VALIDITY OF FORECAST WINDS _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 24 JULY ORIG CRS CALL SIGN S73 SQDN 334
 MSMA 6573 DIVERSE MISSIONS — DIVERSED BY —
 REASON FOR DIVERSE — DIVERSE CODE 152
 FINAL CONTROLLER SW 97 MARINE ARMY NAVY AF
 A/C# 2 COUNTRY BRANDON T/C BAND 1103 1203 T/C TIME 1.0 T/C OFF city T/C ON city
5 HOLBURN
— MAINT
— STATION

CLOUD COVER 70 VISIBILITY 10 OBSTRUCTION FLAT TERRAIN — CREWAVE —

COUNTRY — PROVINCE — SUPPORT ACTIVITY — VR# —
 RVN — Q CHI — Q TIN —
 NVN — Q THEN — Q NGAI — FLY MAP
 LAOS — Q NAM — NAVY

UTM COORDINATES YD 095665 GEOGRAPHIC COORDINATES —

GROUND OPEN SUPPORTED 3rd MAR TGT DESCRIPTION MORTAR POS TOT 1120 TOT 1135

CONTROLLER: — TACTICS: — LEVEL — PASSES 5
 FUC(A) — TPO — DIVE ANGLE 20°
 FAC(G) — GCI — OFFBT —
 TAC(A) — SELF — OTHER —

PLUG IN —
 PLUG IN TIME —

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED
18.5 1.2 3.5 .5 21.5 450

BDA 100/100 SECONDARIES: NUMBER/COLOR/HEIGHT —

ORDNANCE CARRIED 1202A 609 ORDNANCE EXPENDED 1202A 409
 GRD UNIT — LOCATION —
 ORD DUBS — DUB REPORT —
 NOTIFY CEC —

FIRE INCIDENTS.....YES/NO
 AIR BURSTS.....YES/NO
 SPOT REPORT.....YES/NO
 OTHER —
 INSTRUMENTAL APPROACH.....YES/NO
 HIGH SAM.....YES/NO
 OPREP 4.....YES/NO

NOTES

DEBRIEFER Capl [Signature]

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 25 July ORIG CHS CALL SIGN M-24SQDN 334
 MEN# 0984 DIVERG. MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____
 FINAL CONTROLLER Mike 42 MPT CODES 152
 A/C# 9 CREW MEMBERS 1002-1933 MARINE ARMY NAVY AF
14 Guiffon 06
Jackson 06
 CEILING _____ CLOUD COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN ORDNANCE _____

COUNTRY RVN PROVINCE Q TIR Q TIN 7AF SUPPORT ACTIVITY VR#
NVN T THLEN Q NGAI III MAF
LAOS Q NAM NAVY

UTM COORDINATES BS 306 819 GEOGRAPHIC COORDINATES _____

GROUND OPN SUPPORTED mko Fdrco TGT DESCRIPTION L-2P TOT 1000 TOT 1320

CONTROLLER: FAC(A) TPO TACTICS: LEVEL 300 PASSES 8
FAC(G) GOI DIVE ANGLE 300
TAC(A) SELF ORBIT _____
 OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED
10.9 3500 2000 9.7 450

BDA 100/100 SECONDARIES: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED 2002 ORDNANCE EXPENDED 13122
 GRD UNIT _____ LOCATION _____
 ORD BUES _____ DUD REPORT _____
 NOTIFY CDO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH...YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER _____

NOTES

DEBRIEFER W. J. S. M.

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 23 July ORIG CAS CALL SIGN 026 SQDN 334
 MSN# 6026 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER HELIX 27 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
2 P Moody 0753 0810 .9 CAN
95 P WICKER _____ _____ _____ _____
95 P HOPEKING 0853 1.0 _____ _____
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN ORDNANCE
6000 5 FLAT

COUNTRY ☒ PROVINCE _____ SUPPORT ACTIVITY VR# _____
 RVN ☒ Q TRI _____ Q TIN 7AT
 NVN _____ T THIEN _____ Q NGAI 711 MAF
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

BS687 917

GEOGRAPHIC COORDINATES

GROUND OPN SUPPORTED TGT DESCRIPTION TOT TOT
AMCAL ENLOC 0810 0830

CONTROLLER: TACTIC: LEVEL _____ PASSES 6
 FAC(A) ☒ TPQ DIVE ANGLE: 30°
 FAC(G) _____ GCI ORBIT _____
 TAC(A) _____ SELF OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
115 3.0 2.0 3.5 45.500

BDA SEC: NUMBER/COLOR/HEIGHT
90/80 1 SEC FIRE/YELLOW
12 STRUCT DGS _____
1 SEC FIRE _____
2 SP/DEK Notes uncovered _____
 ORDNANCE CARRIED 20 DZ ORDNANCE EXPENDED N/C
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD REPORT _____
 NOTIFY ODO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH..YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER _____

NOTES

DEBRIEFER GRIFFIN

CONFIDENTIAL WHEN FILLED IN

WEATHER DEBRIEFENROUTE WEATHERCloud Cover
Amounts _____

Base _____

Visibility _____
Thunderstorms _____ICING _____
TURBULANCE _____

Validity of Forecast Winds _____

TARGET OR CAP WEATHER

CLOUD COVER

Amounts _____

Bases _____

Tops _____

VISIBILITY _____

THUNDERSTORMS _____

ICING _____

VALIDITY OF FORECAST WINDS _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 23 July ORIG CALL SIGN 038 SQDN 334
 MSN# 6038 DIVERT MISSION# DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER Felix 11 MARINE NAVY ARMY AF
 A/C# 11 CREW MEMBERS T/O BAND FLT TIME T/O RT LAND
14 P 1345 1505 1.0
 P 1504 1.3
 CEILING 5500 CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN ORDNANCE

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RVN Q TRI Q TIN 7AF
 NVN Q THIN Q NGAI III MAF
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

BT057207

GROUND OPN SUPPORTED TGT DESCRIPTION TOT TOT
AMCAL 1445 1445

CONTROLLER: TACTIC: LEVEL PASSES 6
 FAC(A) TPO DIVE ANGLE: 30
 FAC(G) GCI ORBIT
 TAC(A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 60 RELEASE ALT 3500 MIN ALT TGT AREA 1900 RETURN ALT 5.1 MAX SPD 450

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT

 ORDNANCE CARRIED 10034/DC ORDNANCE EXPENDED all
 GRD UNIT LOCATION
 ORD DUBS DUD REPORT
 NOTIFY ODO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH..YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER

NOTES

DEBRIEFER

CONFIDENTIAL WHEN FILLED IN

WEATHER DEBRIEFENROUTE WEATHER

Cloud Cover
Amounts _____
Base _____
Visibility _____
Thunderstorms _____
Validity of Forecast Winds _____

ICING _____
TURBULANCE _____

TARGET OR CAP WEATHER

CLOUD COVER
AMOUNTS _____
BASES _____
TOPS _____
VISIBILITY _____
THUNDERSTORMS _____
VALIDITY OF FORECAST WINDS _____

ICING _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 23 July ORIG 048 CALL SIGN 024 SQDN 334
 MSN# 110241 DIVERT MISSION# TP3 DIVERTED BY D. J. DART
 REASON FOR DIVERT W FLT CODE 152
 FINAL CONTROLLER W MARINE NAVY ARMY AF
 A/C# 7 CREW MEMBERS 1404 T/O 1604 T/O PT 1.3 LAND
1 RIO W 1.3
2 RIO W 1.3
 CEILING 10000 CLOUD COVER 10000 VISIBILITY 10000 OBSTRUCTION 10000 TERRAIN 10000 ORDNANCE

COUNTRY LAOS PROVINCE Q TRI SUPPORT ACTIVITY VR#
 RVN Q TRI 7AF
 NVN Q THLEN III IAF
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

YD 841632

GROUND OPN SUPPORTED 1404 TGT DESCRIPTION TP3 TOT 1540 TOT
1404 TP3

CONTROLLER: FAC(A) TPQ TACTIC: LEVEL 1 PASSES 2
 FAC(G) GCI DIVE ANGLE: 0
 TAG(A) SELF ORBIT 0
 OTHER 0

PLUG IN 0
 PLUG IN TIME 0

ALT ENROUTE RELEASE ALT 2405 MIN ALT TGT AREA 1105 RETURN ALT 915 MAX SPD 0

BDA 0 SEC: NUMBER/COLOR/HEIGHT 0

ORDNANCE CARRIED 1404 ORDNANCE EXPENDED 1411
 GRD UNIT 0 LOCATION 0
 ORD DUBS 0 DUD REPORT 0
 NOTIFY ODO 0

FIRE INCIDENTS.....YES NO
 AIR BURSTS.....YES NO
 SPOT REPORT.....YES NO
 OTHER 0
 INSTRUMENTAL APPROACH.....YES NO
 HIGH SAM.....YES NO
 OPREP 4.....YES NO

NOTES

DEBRIEFER 0

CONFIDENTIAL WHEN FILLED IN

WEATHER DEBRIEFENROUTE WEATHER

Cloud Cover

Amounts _____

Base _____

Visibility _____

Thunderstorms _____

ICING _____

TURBULANCE _____

Validity of Forecast Winds _____

TARGET OR CAP WEATHER

CLOUD COVER

AMOUNTS _____

BASES _____

TOPS _____

VISIBILITY _____

THUNDERSTORMS _____

ICING _____

VALIDITY OF FORECAST WINDS _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 23 July ORIG CAS CALL SIGN 030 SQDN 334
 MSN# 6030 DIVERT MISSION# 715 DIVERTED BY P.H. DMS
 REASON FOR DIVERT Wx FLT CODE 152
 FINAL CONTROLLER WATO/ASAT MARINE NAVY ARMY AF
 A/C# 2 CREW MEMBERS 1790 1895 FLT TIME 1.1 T/O PT LAND
7 P SCFES 1790 1895 1.1 16
 RIO B. Hanger 1790 1895 1.1 16
 P Rickert 1790 1895 1.1 16
 RIO pal/z 1790 1895 1.1 16
 CEILING 100 CLOUD COVER 180 VISIBILITY 180 OBSTRUCTION 180 TERRAIN 180 ORDNANCE 180

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTIVITY VR#
 RVN Q TRI Q TIN 7AF
 NVN T THLEN Q NGAI III MAF
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

XD 853 632

GROUND OPN SUPPORTED 4th Marines TGT DESCRIPTION Infantry TOT 1825 TOT 1825

CONTROLLER: TPO TACTIC: LEVEL 1 PASSES 2
 FAC(A) GCI DIVE ANGLE: 1
 FAC(G) SELF ORBIT 1
 TAC(A) SELF OTHER 1

PLUG IN 13.5
 PLUG IN TIME 14.1

ALT ENROUTE 13.5 RELEASE ALT 14.1 MIN ALT TGT AREA 14.1 RETURN ALT 13.5 MAX SPD 2905 kts

BDA Capt. SEC: NUMBER/COLOR/HEIGHT 18025
 ORDNANCE CARRIED 20 p26 ORDNANCE EXPENDED 18025
 GRD UNIT 18025 LOCATION 18025
 ORD DUBS 18025 DUD REPORT 18025
 NOTIFY ODO 18025

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH..YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER 18025

NOTES

DEBRIEFER Watson

CONFIDENTIAL WHEN FILLED IN

WEATHER DEBRIEFENROUTE WEATHER

Cloud Cover

Amounts _____

Base _____

Visibility _____

Thunderstorms _____

ICING _____

TURBULANCE _____

Validity of Forecast Winds _____

TARGET OR CAP WEATHER

CLOUD COVER

AMOUNTS _____

BASES _____

TOPS _____

VISIBILITY _____

THUNDERSTORMS _____

ICING _____

VALIDITY OF FORECAST WINDS _____

WEATHER DEBRIEFENROUTE WEATHER

Cloud Cover

Amounts _____

Base _____

Visibility _____

Thunderstorms _____

ICING _____

TURBULANCE _____

Validity of Forecast Winds _____

TARGET OR CAP WEATHER

CLOUD COVER

AMOUNTS _____

BASES _____

TOPS _____

VISIBILITY _____

THUNDERSTORMS _____

ICING _____

VALIDITY OF FORECAST WINDS _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 23 July 69 ORIG CAS CALL SIGN 162 SODN 339
 MSN# 6162 DIVERT MISSION# DIVERTED BY
 REASON FOR DIVERT PLT CODE 132
 FINAL CONTROLLER HELIX 27 MARINE NAVY ARMY AF
 A/C# 5 CREW MEMBERS 1/0 BAND 0840 FLT TIME .8 T/O PT LAND
7 500000000 0926 18 CAH
7 175000
 CEILING 9000 CLOUD COVER 7 VISIBILITY OBSTRUCTION TERRAIN FLAT ORDNANCE

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RVN ✓ Q TRI Q TIN 7AT
 NVN T THLEN Q NGAI 121 MAP
 LAOS Q NAM NAVI

UTM COORDINATES

05 693926

GEOGRAPHIC COORDINATES

GROUND ORN SUPPORTED AMICAL TGT DESCRIPTION EN POS TOT 0855 TOE 0905

CONTROLLER: TACTIC: LEVEL PASSES 4
 FAC(A) TPO DIVE ANGLE: 30
 FAC(G) GCI ORPIS
 TAC(A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT 2.5 MIN ALT TGT AREA 3.0 RETURN ALT 2.0 MAX SPD 7.5 450

BDA 70/90
6 SIKCT. DEST

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 100 3X
 GRD UNIT
 ORD DUBS
 NOTIFY ODO

ORDNANCE EXPENDED ALL
 LOCATION
 DUD REPORT

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH..YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER

NOTES

DEBRIEFER GRIFFIN

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 22 July ORIG CAS CALL SIGN 469 SQDN 334
 MSN# 6469 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FIAT CODE 152
 FINAL CONTROLLER Helix 17 MARINE ☐ NAVY ☐ ARMY ☒
 A/C# 3 CREW MEMBERS 1653-1257 T/O 41 T/O PT LAND
7 Tractor 1653-1257 41 LAND
1000/10 F-141
 CEILING _____ CLOUD COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN _____ ORDNANCE _____

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTIVITY 74E VR# _____
 NVN Q TRI Q TIN _____
 LAGE Q NAM Q NGAI 11 MAP NAVY

UTM COORDINATES

BT 192 528

GEOGRAPHIC COORDINATES

GROUND ORN SUPPORTED Amch 1 TGT DESCRIPTION S. En lde TOT 1738 TOT 1745

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 5
 FAC(A) ✓ TPQ _____ DIVE ANGLE: 20°
 FAC(G) _____ GCH _____ ORBIT _____
 TAC(A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT 20.5 MIN ALT TGT AREA 1200 RETURN ALT 600 MAX SPD 7-5 450

BDA 100/90 SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 12024, 309 (P20) ORDNANCE EXPENDED 11024, 309
 GRD UNIT _____ LOCATION 1024
 ORD DUBS _____ DUD REPORT _____
 NOTIFY ODO _____

FIRE INCIDENTS.....YES ☒ NO ☐ INSTRUMENTAL APPROACH..YES ☒ NO ☐
 AIR BURSTS.....YES ☒ NO ☐ HIGH SAM.....YES ☒ NO ☐
 SPOT REPORT.....YES ☒ NO ☐ CPREP 4.....YES ☒ NO ☐
 OTHER _____

NOTES

DEBRIEFER C. J. etson

CONFIDENTIAL WHEN FILLED IN

WEATHER DEBRIEFENROUTE WEATHERCloud Cover
Amounts _____

Base _____

Visibility _____

Thunderstorms _____

ICING _____

TURBULANCE _____

Validity of Forecast Winds _____

TARGET OR CAP WEATHER

CLOUD COVER

Amounts _____

Bases _____

Tops _____

Visibility _____

Thunderstorms _____

ICING _____

Validity of Forecast Winds _____

069

CONFIDENTIAL (WHEN FILLED IN)

DATE 22 July 69 ORIG DHS CALL SIGN 559 SQDN 334
 MSN# 6994 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER 3-4298-15 MARINE NAVY ARMY AF
 A/C# 2 CREW MEMBERS 120 120 1.0 1.0 1.0
11 1.0 1.0
 CEILING 7000 CLOUD COVER 1-07 VISIBILITY 1000 OBSTRUCTION 1000 TERRAIN 1000 CREWANCE

COUNTRY LAOS PROVINCE Q TRI SUPPORT ACTIVITY VR#
 RVN Q TRI Q TIN 7AF
 NVN Q THYEN Q NGAI III MAF
 LAOS Q NAM NAVY

UTM COORDINATES YD 024 661 GEOGRAPHIC COORDINATES _____

GROUND OPEN SUPPORTED 1740 TGT DESCRIPTION 1745
1740 1745

CONTROLLER: 1000 TACTIC: LEVEL 1000 PASSES 3
 FAC(A) 1000 DIVE ANGLE: 1000
 FAC(G) 1000 ORBIT _____
 TAC(A) 1000 OTHER _____

PLUG IN 1000
 PLUG IN TIME 1000

ALT ENROUTE RELEASE 14.5 MIN ALT TGT AREA 300 RETURN ALT 400 MAX SPD 400

BDA 1000 SEC: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED 14032 ORDNANCE EXPENDED 13032
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD REPORT _____
 NOTIFY ODO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER _____

NOTES

DEBRIEFER Watson

CONFIDENTIAL WHEN FILLED IN

WEATHER DEBRIEFENROUTE WEATHERCloud Cover
Amounts _____

Base _____

Visibility _____

Thunderstorms _____

ICING _____

TURBULANCE _____

Validity of Forecast Winds _____

TARGET OR CAP WEATHER

CLOUD COVER

AMOUNTS _____

BASES _____

TOPS _____

VISIBILITY _____

THUNDERSTORMS _____

ICING _____

VALIDITY OF FORECAST WINDS _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 22 July ORIG ST CALL SIGN M41 SQDN 334
 USN# 0967 DIVERT MISSION# _____ DEVERED BY _____
 REASON FOR DIVERT _____ FLT CODE _____
 FINAL CONTROLLER ST 20104 03 MARINE NAVY ARMY AF
 A/C# 7 CREW 1 HELPER 1 T/O 1592 EIT TIME 1.0 T/O PT LAND
12 P 8000 1592 1.0 _____
 CEILING 10000 CLOUD COVER 0 VISIBILITY 5T OBSTRUCTION None TERRAIN None ORDNANCE

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTIVITY 7AF VR# _____
 NVN Q TRIEN Q TIN _____ T THIN _____
 LAOS Q NAM Q NGAT _____ IIN NAF _____
 NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

XD880994

GROUND OPN SUPPORTED TFA TGT DESCRIPTION ROAD CUT TOT 1510 TOT 1515

CONTROLLER: PAC(A) TPQ TACTIC: LEVEL 30 PASSES 2
PAC(G) GOT DIVE ANGLE: 30
TAC(A) SELF ORBIT _____
 OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT 13.5 MIN ALT TGT AREA 3000 RETURN ALT 13.5 MAX SPD 450

BDA 100/100 SEQ: NUMBER/COLOR/HEIGHT
100 1970 Road cut
 ORDNANCE CARRIED 1602 407 ORDNANCE EXPENDED 1602
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ EUD REPORT _____
 NOTIFY ODO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH...YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER _____

NOTES

DEBRIEFER T. Jones

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 20 July ORIG ST CALL SIGN M 44 SQDN 334
 IISN# 0988 DIVERT MISSION# DIVERTED BY
 REASON FOR DIVERT FLT CODE 352
 FINAL CONTROLLER NAIL 05 MARINE NAVY ARMY AF
 A/C# 05 CREW MEMBERS T/O 1840 BAND 1942 FET TIME 1.0 T/O TT LAND
02 P NEVILLE 1203 1225 .4
 P
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN ORDNANCE

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RVN Q TRI Q TIN 7AF
 NVN T THLEN Q NGAI III MAF
 LAOS Q NAM NAVY

UTM COORDINATES XD 675 004 GEOGRAPHIC COORDINATES

GROUND ORN SUPPORTED TGT DESCRIPTION TOT TOT
TPA EN 100 1918 1907

CONTROLLER: TACTIC: LEVEL PASSES 3
 FAC(A) ✓ TPQ DIVE ANGLE: 30°
 FAC(G) GCI ORBIT
 TAC(A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
18.5 6000 4000 27.5 500

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 5002 4/1 ORDNANCE EXPENDED REP
 GRD UNIT LOCATION
 ORD DUBS DUB REPORT
 NOTIFY ODO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH..YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER

NOTES

DEBRIEFER

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 22 Jul 69 ORIG 052 ESCORT ALL SIGN LB 268 SQDN 334
 IISN# 6268 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 324
 FINAL CONTROLLER WATERBOY MARINE NAVY ARMY ☒
 A/C# 11 CREW MOODY T/O 0140 BAND _____ FLT TIME _____ T/O PT _____ LAND _____
12 RIO McJUNKY 0301 1.2 _____ _____
 CEILING 23.0 CLOUD COVER 10 VISIBILITY _____ OBSTRUCTION _____ TERRAIN MOUNT ORDNANCE _____

COUNTRY _____ PROVINCE _____ SUPPORT ACTIVITY VR# _____
 RVN _____ Q TRF _____ Q TIN _____ 7D
 NVN _____ Q THIEU _____ Q NGAI _____ ILL MAP _____
 LAOS ☒ Q NAM _____ NAVY _____

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____
XD 920 015 16 17N 106 48E
XD 308 890 17 05N 106 14E

GROUND OPEN	SUPPORTED	TGT DESCRIPTION	TOT	TOT
<u>7E A</u>	<u>NIG CAP</u>	<u>0210</u>	<u>0235</u>	<u>1835</u>
		<u>1810</u>		

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES _____
 FAC(A) _____ TPO _____ DIVE ANGLE: _____
 FAC(G) _____ GCI ☒ ORBIT CALL _____
 TAC(A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
26.5 25.5 _____ 35.5 300

BDA _____ SEC: NUMBER/COLOR/HEIGHT
NONE

ORDNANCE CARRIED 8216 PD17 ORDNANCE EXPENDED _____
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD REPORT _____
 NOTIFY ODO _____

FIRE INCIDENTS.....YES ☒ NO ☒ INSTRUMENTAL APPROACH.....YES ☒ NO ☒
 AIR BURSTS.....YES ☒ NO ☒ HIGH SAIL.....YES ☒ NO ☒
 SPOT REPORT.....YES ☒ NO ☒ OPREP 4.....YES ☒ NO ☒
 OTHER _____

NOTES W 300/46/109 DEBRIEFER PETERS
E 270/37/109
W 290/64
E 200/24
 CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 05 July ORTC CAS CALL SIGN 034 SQDN 334
 MMSV 6034 DIVERS MINIMUM DIVERSED BY 152
 REASON FOR DIVERSE Hostage DOA ALT CODE 152
 FINAL COORDINATE Hostage DOA MARINE AREA NAVY AF
 A/C# 07 SCAFRE 1180 1215 2 el
 11 6034 1180 1215 2 el
 CEILING 0700 COVER 0700 VISIBILITY 7+ OBSTRUCTION 0700 TERRAIN 0700

COUNTRY PROVINCE SEARCHED ACTIVITY VR#
 RVN Q DAL Q TIN 113
 NVN Q THUA Q NGAI 113
 LAOS Q NAM NAVY

UTM COORDINATES AT 282 333 GEOGRAPHIC COORDINATES
224567

GROUND OPEN SUPERSED 1 MAR 61 TGT DESCRIPTION Scab 3 mps TGT 1202 AGE 1216

CONTROLLER: PLC(1) EPQ FACTURE LEVEL 100 PASSES 5
PAC(2) GCI DATE ACQ 100
TAC(3) SELF OTHER

PLUG IN
 PLOG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED
1000 800 500 2.5 450

BDA 100/100 SECONDARIES NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 1159 ORDNANCE EXPENDED 200
 GND UNIT LOCATION
 ORD DMS DUD REPORT

FIRE INSTRUMENTS.....YES/NO INSTRUMENTAL APPROACH.....YES/NO
 AIR BURSTS.....YES/NO HIGH SAM.....YES/NO
 SPOT REPORT.....YES/NO ORDN 4.....YES/NO
 OTHER

NOTES

DEBRIEFER Phoua

CONFIDENTIAL (WHEN FILLED IN)

WEATHER DEBRIEFENROUTE WEATHER

CLOUD COVER

AMOUNTS _____

BASE _____

VISIBILITY _____

ICING _____

THUNDERSTORMS _____

TURBULANCE _____

TARGET OR CAP WEATHER

CLOUD COVER

AMOUNTS _____

BASES _____

TOPS _____

VISIBILITY _____

THUNDERSTORMS _____

ICING _____

VALIDITY OF FORECAST WINDS _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 25 July ORG CAG/CP CALL SIGN 456 SQDN 334
 MSN# 6456 DIVING METHOD _____ DIVERSED BY _____
 REASON FOR DIVERSE _____ PLO CODE 152
 FINAL COORDINATE BILK 3.6 MARINE AREA NAVY _____
 A/DN _____ SCRN _____ I/O _____ AIR PLANE _____ I/O PL _____ LAND _____

08 Bogdan 1055 _____ _____ _____
14 Bogdan 452 1.0 Ch _____
_____ _____ _____ _____ _____ _____

CENTERS CIRCLE COVER VISIBILITY CIRCUMFERENCE TERRAIN CHANGES

60 00 7 MTS.

COUNTRY _____ DESTINATION _____ SHIPBOARD ACTIVITY _____ VR# _____
 HOW ✓ Q _____ Q _____ Q _____ _____
 WHEN _____ Q _____ Q _____ _____
 LAOS _____ Q _____ _____ _____

HEM COORDINATES YC 376 918 GEOMARKING COORDINATES _____

GROUND OPEN SUPPORTED 101st TGT DESCRIPTION LEP EIR 1117 TOI 1123

CONTROLLER: _____ FACTORS: _____ LEVEL _____ PASSES 5
 FAS(A) _____ EPQ _____ DATE ANGLE 20
 FAS(G) _____ GCH _____ OTHER _____
 TAC(A) ✓ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT FRONTIER RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED
18.5 1200' 900 19.5 450

BDA 100/100 SECONDARIES: NUMBER/COLOR/HEIGHT _____

1 SEC. FIRE _____

ORDNANCE CARRIER 6091202A ORDNANCE EXPENDED 6091202A
 GRD UNIT _____ LOCATION _____
 ORD DURS 1 DUD REPORT 1
 NOTIFY OOB _____

FIRE INCIDENTS.....YES (NO) INSTRUMENTAL APPROACH.....YES (NO)
 AIR BURST.....YES (NO) HIGH FAM.....YES (NO)
 SPOT REPORT.....YES (NO) ORREP 4.....YES (NO)
 OTHER _____

NOTES _____ DEBRIEFER V. R.

CONFIDENTIAL (WHEN FILLED IN)

WEATHER DEBRIEFENROUTE WEATHER

CLOUD COVER

AMOUNTS _____

BASE _____

VISIBILITY _____ ICING _____

THUNDERSTORMS _____ TURBULANCE _____

TARGET OR CAP WEATHER

CLOUD COVER

AMOUNTS _____

BASES _____

TOPS _____

VISIBILITY _____

THUNDERSTORMS _____ ICING _____

VALIDITY OF FORECAST WINDS _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 05 JUL 64 ORIG CAS CALL SIGN 450 SODN 334
 MEMO 6482 DIRECT INFORMATION WFW/012 DIRECTED BY
 REASON FOR REQUEST AV TIME SODN 182
 FUEL COG 0845 1140 0.9 ch
 A/SA 04 09 0845 0920 0.8
 CEILING 0845 0920 0.8 ch
 GROUND COVER 0845 0920 0.8 ch
 VISIBILITY 0845 0920 0.8 ch
 CLOUDS 0845 0920 0.8 ch

COUNTRY PROVINCE Q TIN Q NGAI NAVY
 RVN Q TIN Q NGAI NAVY
 NVN Q TIN Q NGAI NAVY
 LAOS Q TIN Q NGAI NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

BS 475 815

GROUNDFIRE SUPPORTED Q TIN Q NGAI NAVY
Q TIN Q NGAI NAVY

CONTROLLER: Q TIN Q NGAI NAVY
 TAC (A) Q TIN Q NGAI NAVY
 TAC (B) Q TIN Q NGAI NAVY
 TAC (C) Q TIN Q NGAI NAVY

PLUG IN Q TIN Q NGAI NAVY
 PLUG IN Q TIN Q NGAI NAVY

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED
20.5 000 500 23.5 400

BDA 101/100 SECONDARY NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 72020 685 ORDNANCE EXPENDED 6020 347
 GND UNIT Q TIN Q NGAI NAVY
 ORD DURS Q TIN Q NGAI NAVY
 NOTIFY G.O. Q TIN Q NGAI NAVY

FIRE INCIDENTS.....YES NO
 AIR BURSTS.....YES NO
 SPOT REPORT.....YES NO
 OTHER.....YES NO
 INSTRUMENTAL APPROACH.....YES NO
 HIGH SAM.....YES NO
 OREP 4.....YES NO

NOTES Q TIN Q NGAI NAVY

DEBRIEFER Q TIN Q NGAI NAVY

CONFIDENTIAL (WHEN FILLED IN)

WEATHER DEBRIEFENROUTE WEATHER

CLOUD COVER

AMOUNTS _____

BASE _____

VISIBILITY _____

ICING _____

THUNDERSTORMS _____

TURBULANCE _____

TARGET OR CAP WEATHER

CLOUD COVER

AMOUNTS _____

BASIS _____

TOPS _____

VISIBILITY _____

THUNDERSTORMS _____

ICING _____

VALIDITY OF FORECAST WINDS _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 25 July ORIG CAC CALL SIGN 162 SQDN 334
 MSN# 6163 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FIC CODE 192
 FINAL CONTROLLER Hess-Watson MARINE ARMY NAVY AF
 A/GA _____ CRYST MEMBERS T/O BAND FIC FIC T/O PE LAND
4 Boudler 1544-1655 1.2 _____
5 Strayhorn _____ 1.2 _____
5 Dentons _____ _____
5 Hess-Watson _____ _____

CEILING _____ CLOUD COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN ORDNANCE _____
1000 7t M75

COUNTRY _____ PROVINCE _____ SUPPORT ACTIVITY VR# _____
 RVN ☒ Q TIR _____ Q TIN _____ TAP
 NVN _____ T THIRN _____ Q NGAI _____ IIT MAP
 LAOS _____ Q NAM ☒ NAVY

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____
AT 948 438

GROUND OPEN SUPPORTED _____ TGT DESCRIPTION _____ TOT _____ TOT _____
TMAK DIR NVA Bndt 1610 1640

CONTROLLER: _____ TACTICS: LEVEL _____ PASSES 5
 FAC(A) ☒ TPO _____ DIVE ANGLE 300
 FAC(G) _____ GCI _____ ORBIT _____
 TAC(A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED
14.5 3000 1500 13.5 450

BDA _____ SECONDARIES: NUMBER/COLOR/HEIGHT _____

100/100
200m 7nos

ORDNANCE CARRIED 2002 _____ ORDNANCE EXPENDED 111 _____
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD REPORT _____
 NOTIFY ODO _____

FIRE INCIDENTS.....YES ☒ NO _____ INSTRUMENTAL APPROACH.:YES ☒ NO _____
 AIR BURSTS.....YES ☒ NO _____ HIGH SAM.....YES ☒ NO _____
 SPOT REPORT.....YES ☒ NO _____ OPREP 4.....YES ☒ NO _____
 OTHER _____

NOTES _____ DEBRIEFER Watson _____

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 25 July 69 ORIG CAS CALL SIGN 030 SQDN 334
 MEMO# 6030 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ PILOT CODE 152
 FINAL CONTROLLER BARKEY 17 MARINE ARMY NAVY AF
 A/C# 05 RICHARD 0733 0845 1.8 CHK
11 MURPHY 0733 0845 1.8 _____
11 WENRICH _____ _____ _____ _____
 CEILING 0 CLOUD COVER 10 VISIBILITY _____ OBSTRUCTION _____ TERRAIN ORDNANCE _____

COUNTRY ✓ PROVINCE _____ SUPPORT ACTIVITY VR# _____
 RVN ✓ Q TFC _____ Q TIN _____
 NVN _____ Q THREE _____ Q NGAI _____
 LAOS _____ Q NAM _____ NAVY _____

UTM COORDINATES YD 347 387 GEOGRAPHIC COORDINATES _____

GROUND OBN SUPPORTED 3d MAR TGT DESCRIPTION Bankers TOT 0820 TOT 0825

CONTROLLER: _____ TACTICS: LEVEL _____ PASSES 5
 FAC(A) ✓ TPQ _____ DIVE ANGLE 10
 FAC(G) _____ GCI _____ ORBIT _____
 TAG(A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED
18.5 .8 .6 17.5 450

BDA 50/100 SECONDARIES: NUMBER/COLOR/HEIGHT
1 Banker _____

ORDNANCE CARRIED 12D2R, 6D9 ORDNANCE EXPENDED ALL
 GRD UNIT _____ LOCATION _____
 ORD DUES _____ DUD REPORT _____
 NOTIFY CDO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER _____

NOTES

DEBRIEFER GRIFFIN

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 25 JUL 69 ORIG BARCAP CALL SIGN LB 565 SQDN 334
 MEM# 6565 DIVERT MISSION# _____ DEVERTED BY _____
 REASON FOR DIVERT _____ HIT CODE 3X4
 FINAL CONTACT/IER RED CROWN MARINE ARMY NAVY AF
 A/C# 8 CREW MEMBERS 1/0 BAND 0120 0349 FUEL TIME 2.5 CHU
JACKSON TRASHIA HOLBERTON
 CEILING 8.0 CLOUD COVER 14.0 VISIBILITY 7 OBSTRUCTION _____ TERRAIN OBSTACLE _____

COUNTRY LAOS PROVINCE _____ SUPPORT ACTIVITY VR# _____
 RUN Q TUN Q TIN _____
 NVN Q THLEN Q NGAI _____
 LAOS Q NAM NAVY NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

19°25'N 106°30'E
20°10'N 107°15'E

GROUND OPEN SUPPORTED NAVY TGT DESCRIPTION BARCAP TGT 0202 TOT 0300
1802.2 1900.7

CONTROLLER: _____ TACTICS: LEVEL _____ PASSES _____
 FIC(A) _____ TPO _____ DIRT ANGLE _____
 FAC(G) _____ GCI ✓ GEBIT ✓
 TAG(A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE 32.5 ALT MIN 2.5 TGT AREA 31.5 RETURN ALT 300 MAX SPEED _____

BDA

SECONDARIES: NUMBER/COLOR/HEIGHT

LINK

ORDNANCE CARRIED 40168D17
 GRD UNIT _____
 ORD DUES _____
 NOTIFY CDO _____

ORDNANCE EXPENDED NONE
 LOCATION _____
 DUD REPORT _____

FIRE INCIDENTS.....YES NO
 AIR BURSTS.....YES NO
 SPOT REPORT.....YES NO
 OTHER _____
 INSTRUMENTAL APPROACH.....YES NO
 HIGH SAM.....YES NO
 OPREP 4.....YES NO

NOTES

DEBRIEFER PETERS

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 25 July ORIG Test CALL SIGN 00V SQDN 33V
 MSN# 600V DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ PILOT CODE 103
 FINAL CONTROLLER Ville Squire MARINE ARMY NAVY AF
 A/C# 16 CREW MEMBERS Walker T/C 1826 FUEL PINE 1617 1.2 LAND

CEILING _____ CLOUD COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN ORDNANCE _____

COUNTRY _____ PROVINCE _____ SUPPORT ACTIVITY VR# _____
 RVN X TINI X Q TIN 7AP
 NVN X T THLEN X Q NGAI ITT MAP
 LAOS X Q NAM NAVY

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____

GROUND OPN SUPPORTED _____ TGT DESCRIPTION _____ TOT _____ TCT _____

CONTROLLER: _____ TACTICS: LEVEL _____ PASSES _____
 FAC(A) _____ TPO _____ DIVE ANGLE _____
 FAC(G) _____ GOI _____ ORBIT _____
 TAC(A) _____ SELF ✓ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED _____

BDA _____ SECONDARIES: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED _____ ORDNANCE EXPENDED _____
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD REPORT _____
 NOTIFY CDO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH..YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER _____

NOTES _____

DEBRIEFER J. Brown

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 25 July 69 ORIG BARCAP CALL SIGN 560/62 SQDN 334
 MSM# 6560/62 DIVERG MISSION# _____ DEVECTED BY _____
 REASON FOR DIVERG _____ PRT CODE 148
 FINAL CONTROLLER RED CROWN MARINE ARMY NAVY AF
 A/G# _____ CDR MEMBERS 2/6 BAND 0525 FLE TIME 3.3 T/O RE LAND
2 TVSON 0525 0848 3.3 CHU
3 NEVITE 0525 0848 3.3 _____
FOLTE _____

CEILING _____ CLOUD COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN ORDNANCE _____

COUNTRY _____ PROVINCE _____ SUPPORT ACTIVITY _____ VR# _____
 RVN _____ Q TRI _____ Q TIN _____
 NVN _____ T THIN _____ Q NGAI _____
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES _____

GEOGRAPHIC COORDINATES _____

GROUND OPEN SUPPORTED _____ TGT DESCRIPTION BARCAP TOT 0600 TOT 0800

CONTROLLER: _____ TACTICS: LEVEL _____ PASSES _____
 FAC(A) _____ TPQ _____ DIVE ANGLE _____
 FAC(G) _____ GCI ☒ ORBIT ☒
 TAC(A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED _____

BDA _____

SECONDARIES: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED PD16, 8D17
 GRD UNIT _____
 ORD DUBS _____
 NOTIFY ODC _____

ORDNANCE EXTENDED NONE
 LOCATION _____
 DUD REPORT _____

FIRE INCIDENTS.....YES ☒ NO ☒ INSTRUMENTAL APPROACH...YES ☒ NO ☒
 AIR BURSTS.....YES ☒ NO ☒ HIGH SAM.....YES ☒ NO ☒
 SPOT REPORT.....YES ☒ NO ☒ OPREP 4.....YES ☒ NO ☒
 OTHER _____

NOTES _____

DEBRIEFER GRIFIN

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 28 JUL 69 ORIG CUP CALL SIGN 469 SQDN 334
 MSN# 4469 DIVERT MISSION DELL DIVERTED BY SELF
 REASON FOR DIVERT 14/c 1420 hours FLT CODE
 FINAL CONTROLLER Host SELF MARINE ARMY NAVY AF
 A/C# 5 CREW MEMBERS 1716-1814 T/O BAND 40 T/O RE LAND
7 1420 1716-1814 40 LAND
7 1420 1716-1814 40 LAND
 CEILING 6000 CLOUD COVER 7 VISIBILITY 6000 OBSTRUCTION 7 TERRAIN ORDNANCE

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTIVITY VR#
 RVN Q TRI Q TIN 71P
 NVN T THIEU Q NGAI III MAP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

AIA ABORT
 GROUND OPN SUPPORTED TGT DESCRIPTION TOT TOT

CONTROLLER: TPO TACTICS: LEVEL PASSES
 FAC(A) GCI DIVE ANGLE
 FAC(G) ORBIT
 TAC(A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 10.5 RELEASE ALT 3.5 MIN ALT 450 TGT AREA 450 RETURN ALT 450 MAX SPEED

BDA

SECONDARIES: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 1420, 609 ORDNANCE EXPENDED
 GRD UNIT DELL 609 LOCATION
 ORD DUBS 650/1420 DUD REPORT
 NOTIFY CDO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER

NOTES

DEBRIEFER Watson

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 26 July ORIG SR CALL SIGN 1941 SQDN 330
 MSN# 0739 DIVERT MISSION# 729 DIVERTED BY Joy, Rich
 REASON FOR DIVERT WX FLT CODE _____
 FINAL CONTROLLER AN H209 MARINE ARMY NAVY AF
 A/C# 06 CREW MEMBERS 1412 BAND 1526 FLT TIME 1.6 T/O RE Land
STERIOR

CEILING 1300 CLOUD COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN ORDNANCE _____

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTIVITY VR#
Q TIN
 NVN T THLEN Q NGAI 7AF
 LAOS Q NAM III MAF
NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

2C098653

GROUND	OPN	SUPPORTED	TGT DESCRIPTION	TOT	TOT
<u>7M4R</u>			<u>ENLOC</u>	<u>1510</u>	<u>1511</u>

CONTROLLER: FAC(A) _____ TPQ ✓ TACTICS: LEVEL ✓ PASSES 1
 FAC(G) _____ GCI _____ DIVE ANGLE _____
 TAC(A) _____ SELF _____ ORBIT _____
 OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 14.5 RELEASE 14.1 ALT MIN ALT TGT AREA 13.5 RETURN ALT 25000 MAX SPEED 25000

BDA

SECONDARIES: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 10 220 1/1
 GRD UNIT _____
 ORD DUBS _____
 NOTIFY ODO _____

ORDNANCE EXPENDED 200
 LOCATION _____
 DUD REPORT _____

FIRE INCIDENTS.....YES/NO
 AIR BURSTS.....YES/NO
 SPOT REPORT.....YES/NO
 OTHER _____
 INSTRUMENTAL APPROACH...YES/NO
 HIGH SAM.....YES/NO
 OPREP 4.....YES/NO

NOTES

DEBRIEFER

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 25 July ORIG Ads CALL SIGN 009 SQDN 33d
 MSN# 60251 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CCDE 152
 FINAL CONTROLLER Black Ace 11 MARINE ARMY NAVY AF
 A/C# CREW MEMBERS T/O BAND FLT TIME T/O FT LAND
04 5115 511 1.3 _____
06 5115 1110 1.3 _____
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN ORDNANCE

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RVN ✓ Q TRI Q TIN TAF
 NVN T THLEN Q NGAI III MAF
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

GROUND OPN SUPPORTED TGT DESCRIPTION TOT TOT
1 MGR 3300 Wp 1042 1052

CONTROLLER: TACTICS: LEVEL PASSES 6
 FAC(A) ✓ TPQ DIVE ANGLE 30
 FAC(G) GCI ORBIT
 TAG(A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED
6.1 3500 1900 1.5 450

BDA 90/50 SECONDARIES: NUMBER/COLOR/HEIGHT

1 Sec Epr
1 Tunnel down
 ORDNANCE CARRIED End of life ORDNANCE EXPENDED 1502 Wp
 GRD UNIT LOCATION
 ORD DUBS DUD REPORT
 NOTIFY CDO

FIRE INCIDENTS.....YES NO
 AIR BURSTS.....YES NO
 SPOT REPORT.....YES NO
 OTHER _____
 INSTRUMENTAL APPROACH.: YES NO
 HIGH SAM.....YES NO
 OPRP 4.....YES NO

NOTES

DEBRIEFER

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 26 July 69 ORIG DAS CALL SIGN 025 SQDN 334
 MEM# 6025 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____
 FINAL CONTROLLER 50 98 PAPA PLOT CCOR 152
 A/C# 5 CREW MEMBERS 50 98 PAPA MARINE ARMY NAVY AF
5 SOBESTROM 0746 1.5 CAW
4 THORSEN 0918 1.5 _____
4 COAKER _____ _____
4 FEHRING _____ _____

CEILING 70 CLOUD COVER 0 VISIBILITY 5 OBSTRUCTION _____ TERRAIN FLAT OBSCURE _____

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTIVITY 7AP VR# _____
 NVN Q TRI Q TIN _____
 LAOS Q TRI Q NGALB _____
 NAVY NAVY

UTM COORDINATES 1D135730 GEOGRAPHIC COORDINATES _____

GROUND OPEN SUPPORTED 18460 CANYON TGT DESCRIPTION FEEDING TOT 0800 TOT 0811

CONTROLLER: FAC(A) TEQ TACTICS: LEVEL _____ PASSES 4
FAC(G) GCI DIVE ANGLE 10
TAC(A) SELF ORBIT _____
 OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED
18.5 18 4 25.5 400

BDA 100/100 SECONDARIES: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED 14032 ORDNANCE EXPENDED ALL
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD REPORT _____
 NOTIFY ODO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER _____

NOTES _____ DEBRIEFER GRIFFIN

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 26 JULY ORIG CAS CALL SIGN LB163 SQDN 334
 MSN# 6163 DIVER# MISSION# DIVERTED BY _____
 REASON FOR DIVER# _____
 FINAL CONTROLLER HOST 1 MARINE ARMY NAVY AF
 A/C# 8 CDD# BROWN T/O 0802 BAND 0907 FIC 1.1 T/O CW LA1
141 DETON
McTARPPEN
 CEILING 150 CLOUD COVER 15+ VISIBILITY _____ OBSTRUCTION _____ TERRAIN OBSTACLE _____
 COUNTRY RVN PROVINCE Q TAI SUPPORT ACTIVITY VR#
 RVN Q TAI Q TIN _____
 NVN T THIEP Q NGAI _____
 LAOS Q NAM NAVY

UTM COORDINATES

AT 988607

GEOGRAPHIC COORDINATES

GROUND OPEN SUPPORTED

1ST MARINES

TGT DESCRIPTION

FORT VILLE

TOT

0832

TOT

0839

CONTROLLER:

FAC (A) ✓

TPO _____

FAC (G) _____

GCI _____

TAC (A) _____

SELF _____

TACTICS: LEVEL _____

DIVE ANGLE 10°

GEBIT _____

OTHER _____

PASSES 5

PLUG IN _____

PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED

10.58006009.5450BDA 20/90

SECONDARIES: NUMBER/COLOR/HEIGHT

10000 destroyedORDNANCE CARRIED 1429ORDNANCE EXPENDED ALL

GRD UNIT _____

LOCATION _____

ORD DUES _____

DUD REPORT _____

NOTIFY CDO _____

FIRE INCIDENTS.....YES/NO
 AIR BURSTS.....YES/NO
 SPOT REPORT.....YES/NO
 OTHER _____

INSTRUMENTAL APPROACH.....YES/NO
 HIGH SAM.....YES/NO
 OPREP 4.....YES/NO

NOTES

DEBRIEFER GRIFFIN

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 26 July 69 ORIG CAS CALL SIGN 035 SQDN 334
 MEM# 6035 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FMT CODE 132
 FINAL CONTROLLER HOSTAGE 10K0 MARINE ARMY NAVY AF
 A/C# 4 CREW MEMBERS T/C BAND 0717 .9 T/O PE BAND
6 HOODY 0813 .9 CAN
NEVILLE
ITACLOWRT
 CEILING 90 CLOUD COVER 7+ VISIBILITY MTS OBSTRUCTION TERRAIN ORDNANCE

COUNTRY RVN PROVINCE Q TBI SUPPORT ACTIVITY VR# _____
 NVN T THIEP Q TIN 710
 LAOS Q NAM Q NGAI 710
 NAVY

UTM COORDINATES

AT 992928

GEOGRAPHIC COORDINATES

GROUND OPEN SUPPORTED	TGT DESCRIPTION	TOT	TOT
<u>5TH MAR</u>	<u>Bunker</u>	<u>0730</u>	<u>0740</u>
	<u>Complex</u>		

CONTROLLER:	TACTICS:	LEVEL	PASSES
<u>PAC(A)</u> <u>TPQ</u>	<u>DIVE ANGLE</u>	<u>30</u>	<u>6</u>
<u>PAC(G)</u> <u>GCI</u>	<u>ORBIT</u>		
<u>TAC(A)</u> <u>SELF</u>	<u>OTHER</u>		

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE	RELEASE	ALT MIN	ALT TGT AREA	RETURN	ALT	MAX SPEED
<u>14.5</u>	<u>3.0</u>	<u>20</u>	<u>135</u>	<u>450</u>		

BDA

100/100
3 Bunkers

SECONDARIES: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 20 D2X
 GRD UNIT _____
 ORD DUBS 1
 NOTIFY CDO _____

ORDNANCE EXPENDED 13 D2X
 LOCATION 050/40-50 / JETTISONED
 DUD REPORT ✓

FIRE INCIDENTS.....YES NO
 AIR BURSTS.....YES NO
 SPOT REPORT.....YES NO
 OTHER _____

INSTRUMENTAL APPROACH..YES NO
 HIGH SAM.....YES NO
 OPREP 4.....YES NO

NOTES

DEBRIEFER GRIFFIN

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 26 July ORIG 048 CALL SIGN 037 SQDN 334
 MSN# 6037 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 102
 FINAL CONTROLLER Helix 11 MARINE ARMY NAVY AF
 A/C# 05 CREW MEMBERS 1802 E/C 1443 E/C TIME 1.9 T/O PE LAND
07 Wetzer
 CEILING 1000 CLOUD COVER _____ VISIBILITY 74 OBSTRUCTION None TERRAIN ORDNANCE

COUNTRY RVN PROVINCE Q TRC SUPPORT ACTIVITY 7AF VR# _____
 NVN Q THLEN Q TIN _____ III MAP _____
 LAOS Q NAM Q NGAI _____ NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

47875178

GROUND OPN	SUPPORTED	TGT DESCRIPTION	TOT	TOT
<u>Amoral</u>		<u>ENPOS</u>	<u>1406</u>	<u>1422</u>

CONTROLLER: _____ TACTICS: LEVEL _____ PASSES 8
 FAC(A) _____ TPO _____ DIVE ANGLE 30
 FAC(G) _____ GCI _____ ORBIT _____
 TAC(A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE	RELEASE ALT	MIN ALT	TGT AREA	RETURN ALT	MAX SPEED
<u>12.5</u>	<u>3500</u>	<u>0450</u>	<u>9.5</u>	<u>450</u>	

BDA 100/100 SECONDARIES: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 22 02 w/f ORDNANCE EXPENDED 000
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD REPORT _____
 NOTIFY CDO _____

FIRE INCIDENTS.....YES NO	INSTRUMENTAL APPROACH...YES NO
AIR BURSTS.....YES NO	HIGH SAM.....YES NO
SPOT REPORT.....YES NO	OPREP 4.....YES NO
OTHER _____	

NOTES

DEBRIEFER Thompson

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 26 Oct 69 ORIG D-CHP CALL SIGN 573/575 SQDN 334
 MSN# 6973/6975 DIVERG MISSION# _____ DEVERTED BY _____
 REASON FOR DIVERG _____ FLT CODE 3x4
 FINAL CONTROLLER Red Cirone MARINE ARMY NAVY AF
 A/C# 8 CREW MEMBERS 1729-2044 T/O PT 3.3 LAND
2 scat OEF 3.3
 CEILING _____ CLOUD COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN ORDNANCE

COUNTRY RVN PROVINCE Q TIN 7AF SUPPORT ACTIVITY VR# _____
 NVN 1 T THCN Q NGAI III MAF
 LAOS Q NAM _____ NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

19° 25' N 106° 30' E
20° 10' N 107° 19' E

GROUND OPEN SUPPORTED _____ TGT DESCRIPTION TOT TOT
1900 2005

CONTROLLER: _____ TACTICS: LEVEL _____ PASSES _____
 FAC(A) _____ TPO _____ DIVE ANGLE _____
 FAC(G) _____ GCI 1 ORBIT _____
 TAC(A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED
32.4 32.5 29.2 29.5 500

BDA

SECONDARIES: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 4016A, 4017A ORDNANCE EXPENDED None
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD REPORT _____
 NOTIFY CDO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER _____

NOTES

DEBRIEFER Watson

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 26 July ORIG DCAP CALL SIGN 581/562 SQDN 230
 MSN# 6161/2162 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 150
 FINAL CONTROLLER Red Arrow MARINE ARMY NAVY AF
 A/G# _____ CREW MEMBERS T/O BAND FLT TIME T/O RE LAND
03 TRACTOR 1109 145 3.1 ch
11 Hobbes _____
11 Deaton _____
11 McMurray _____
 CEILING 1000 CLOUD COVER 30 VISIBILITY 150 OBSTRUCTION 2500 TERRAIN ORDNANCE

COUNTRY RVN PROVINCE Y SUPPORT ACTIVITY TAP VR# _____
 RVN Y Q TRI _____ Q TIN _____
 NVN _____ T THLEN _____ Q NGAI _____
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

GROUND OPN SUPPORTED TGT DESCRIPTION TOT TOT
74v 550 1200 1400

CONTROLLER: TACTICS: LEVEL _____ PASSES _____
 FAC(A) _____ TPQ _____ DIVE ANGLE _____
 FAC(G) _____ GCI ✓ ORBIT _____
 TAC(A) _____ SELF _____ OTHER _____

PLUG IN -1 13,000
 PLUG IN TIME -2 1000

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED
325 315 350 145

BDA

SECONDARIES: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 8016807
 GRD UNIT _____
 ORD DUBS _____
 NOTIFY CDO _____

ORDNANCE EXPENDED usual
 LOCATION _____
 DUB REPORT _____

FIRE INCIDENTS.....YES NO
 AIR BURSTS.....YES NO
 SPOT REPORT.....YES NO
 OTHER _____

INSTRUMENTAL APPROACH...YES NO
 HIGH SAM.....YES NO
 OPREP 4.....YES NO

NOTES

DEBRIEFER Y. Brown

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 26 JUL 69 ORIG BURCAP CALL SIGN LB581 SQDN 334
 MEMO# 6581 DIVERG MISSION# _____ DEVIATED BY _____
 REASON FOR DIVERG _____ DVT CODE 3X4
 FINAL CONTROLLER RED CROWN MARINE ARMY NAVY AF
 A/C# _____ CREW MEMBERS I/O BAND R/C TIME TAO RT. LAND
2 BRADDON 2114 2344 2.5 CHU
11 WALKER 2114 0103 3.8 _____
FEIRING _____
 CEILING 12.0 CLOUD COVER _____ VISIBILITY 10. OBSTRUCTION _____ TERRAIN ORDNANCE

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RVN _____ Q THL _____ Q TIN _____ TAP
 NVN ☒ T THLEN _____ Q NGAI _____ ITC MAF
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

GROUND OPN SUPPORTED TGT DESCRIPTION TOT TOT
NAVY BURCAP 2205 2305
2205 2400

CONTROLLER: TACTICS: LEVEL PASSES
 FAC(A) _____ TPO _____ DIVE ANGLE _____
 FAC(G) _____ GSI ☒ ORBIT 2 _____
 TAG(A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED
32.5 30.5 29.5 300

BDA NONE SECONDARIES: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 40168017 ORDNANCE EXPENDED NONE
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD REPORT _____
 NOTIFY CDO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH: ☒ YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPRFP 4.....YES NO
 OTHER _____

NOTES

DEBRIEFER PETERS

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 36 July ORG BCOP CALL SIGN 581 SQDN 338
 MENS 6561 DIVERS MINIOP DIVERSIFIED BY
 REASON FOR DIVER 570 17 VAP CODE 132
 FINAL CONTROLLER 570 17 MARINE AREA NAVY AT
 A/E 570 17 170 17 170 17 170 17 170 17
14 170 17 170 17 170 17 170 17 170 17

CETTING 170 17 COVER 170 17 VISIBILITY 170 17 OBSTRUCTION 170 17 TERRAIN 170 17

COUNTRY 170 17 170 17 170 17 170 17 170 17 170 17
 RVN 170 17 170 17 170 17 170 17 170 17 170 17
 NVN 170 17 170 17 170 17 170 17 170 17 170 17
 LAOS 170 17 170 17 170 17 170 17 170 17 170 17

UPM COORDINATES

GEOGRAPHIC COORDINATES

GROUND OEN 170 17 170 17 170 17 170 17
170 17 170 17 170 17 170 17

CONTROLLER: 170 17 170 17 170 17 170 17
 FUEL 170 17 170 17 170 17 170 17
 FAS (G) 170 17 170 17 170 17 170 17
 TAC (A) 170 17 170 17 170 17 170 17

PLUG IN 170 17
 PLUG IN TIME 170 17

ALT ROUTE 170 17 RELEASE 170 17 ALT MIN 170 17 ALT TGT 170 17 AREA 170 17 RETURN 170 17 ALT 170 17 MAX SPEED 170 17

BDA

SECONDARY NUMBER/COLOR/HEIGHT

ORIGINATOR 170 17 170 17 170 17
 GND UNIT 170 17
 ORD DUE 170 17
 NOTIFY (DO) 170 17

ORIGINATOR 170 17 170 17 170 17
 LOCATION 170 17
 DOD REPORT 170 17

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO CREEP 4.....YES NO
 OTHER.....YES NO

NOTES

DEBRIEFER 170 17

Returned to Base
 AFTER FLIGHT had
 PASSED. DANGER
 BOP BOP.

CONFIDENTIAL (WHEN FILLED IN)

WEATHER DEBRIEFENROUTE WEATHER

CLOUD COVER

AMOUNTS _____

BASE _____

VISIBILITY _____

ICING _____

THUNDERSTORMS _____

TURBULANCE _____

TARGET OR CAP WEATHER

CLOUD COVER

AMOUNTS _____

BASES _____

TOPS _____

VISIBILITY _____

THUNDERSTORMS _____

ICING _____

VALIDITY OF FORECAST WINDS _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 27 Jul 69 ORIG CRS/TPQ CALL SIGN 48036 SQDN 334
 NAME 6036 CITY WINDY DETACHED BY _____
 REASON FOR REPORT _____ FILE CODE 152
 FINAL CONTROLLER BIRMINGHAM ACFT A10 AREA NAVY AT
 A/GA SONG KHEM ALT 1355 LAG 1455 FLT 1.0 EPR CHU EPR LAND
4 PT MILLEN

GETTING CLOUDS COVER VISIBILITY OBSTRUCTION TERRAIN UPGRADE

20.07COUNTRY RECHING

RVN ☒ C TIL ☐ O TIN
 NVN ☐ T DRIVE ☐ O NGAL
 LAOS ☐ O RMI

SUPPORT ACTIVITY VR#

11 NAVY
NAVY

UPM COORDINATES

YC 285 948

GEOGRAPHIC COORDINATES

GROUND OWN SUPPORTED

1014

TGT DESCRIPTION

ENEMY LOC

TOT

1434

TOT

35

CONTROLLER:

NAME

FAC (G)

TAC (A)

ACFT

TPQ ☒

GCE

SQUAD

TACTICS:

DIVE ANGLE

OTHER

OTHER

LEVEL

☒

PASSES

1

PLTE IN

PLCG IN TIME

ALT ENCOUNTER RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED

20.520.820.827.5290

BDA

UNK

SECONDARY COLOR/HEIGHT

ORDINANCE CAPTURED

CND UNIT

ORD DUES

NOTIFY CNO

1002 W4

ORDINANCE CAPTURED

LOCATION

DUD REPORT

ALLPIPE INCIDENTS.....YES ☒ NOATR BURSIS.....YES ☒ NOSPOT REPORT.....YES ☒ NO

OTHER

INSTRUMENTAL APPROACH.....YES ☒ NOHIGH SAM.....YES ☒ NOOPREP 4.....YES ☒ NO

NOTES

DEBRIEFER

Peters

CONFIDENTIAL (WHEN FILLED IN)

WEATHER DEBRIEFENROUTE WEATHER

CLOUD COVER

AMOUNTS _____

BASE _____

VISIBILITY _____

ICING _____

THUNDERSTORMS _____

TURBULANCE _____

TARGET OR CAP WEATHER

CLOUD COVER

AMOUNTS _____

BASES _____

TOPS _____

VISIBILITY _____

THUNDERSTORMS _____

ICING _____

VALIDITY OF FORECAST WINDS _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 27 July 69 ORG CAS CALL SIGN 034-2 SQDN 334
 MSN# 6034 UNITS MISSION# TP9 DELETED BY SELF
 REASON FOR DELETION LEAD AC FILE # 152
 FICAT CONTROLLER AD No A ASRAY ASIN AREA NAVY AN
 A/C# 8 SPIN AIRCRAFT 1154 DATE 1245 19 CNU
LEONARD
GRIFFIN

CLOUDS COVER VISIBILITY OBSTRUCTION TERRAIN CHANCE
100 @ 120 @ 150 @ 5 MTS HARD

COUNTRY AFGHANISTAN SPORES ACTIVITY VR#
 RVN ☒ Q TAC ☐ Q TIN 115
 NVN ☐ T THICK ☐ Q NGAR 115
 LAOS ☐ Q RAN ☒ 115

UTM COORDINATES BT 006909 GEOGRAPHIC COORDINATES

GROUND OWN SUPPORTED TGT DESCRIPTION TGT TOT
5TH MGR BASE CAMP 1208 1220
DURHAM PEAK

CONTROLLER: TACTICS: LEVEL 1 PASSES 1
 FICAT ☒ TPO ☒ DIVE ANGLES
 FICAT ☐ GCE ☐ ORBIT
 FICAT ☐ SELF ☐ OTHER

PLUG IN
 PROG IN TIME

ALT ROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED
14.5 14.1 7.5 290

BDA unk SPORE DATA NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 10 D2 w/4 ORDNANCE EXPENDED 6 D2 w/4
 GWD UNIT 1 LOCATION
 ODD DUES 1 DUD REPORT
 NOTIFY CDO 1

FIRE INCIDENTS... YES NO NO INSTRUMENTAL APPROACH... YES NO NO
 AIR BURSTS... YES NO NO HIGH SAM... YES NO NO
 SPOT REPORT... YES NO NO ORP 4... YES NO NO
 OTHER

NOTES DEBATER GRIFFIN

CONFIDENTIAL (WHEN FILLED IN)

WEATHER DEBRIEFENROUTE WEATHER

CLOUD COVER

AMOUNTS _____

BASE _____

VISIBILITY _____

ICING _____

THUNDERSTORMS _____

TURBULANCE _____

TARGET OR CAP WEATHER

CLOUD COVER

AMOUNTS _____

BASES _____

TOPS _____

VISIBILITY _____

THUNDERSTORMS _____

ICING _____

VALIDITY OF FORECAST WINDS _____

DATE	27 July	ORIG	PAR	CALL SIGN	166	SQDN	334
MON	6.16	CLIFF	WISCONSIN	DISCOVERED BY			
REASON FOR DISC				FLG CODE	152		
FINAL CONCLUSION			Hostage Taken	NASIRI ARM HAVE	10		
ASA	CRIM AIRBORNE	122	122	122	122	122	122
11	Moody						
16	Wenke	ONE					
	Booster	100					
	Wenke						
CLIFF	CLIFF COVER	VISIBILITY	ADDITIONAL	TERMINAL	CONCERN		

CUTTING	GRADE COVER	VISIBILITY	CONSTRUCTION	TERRAIN	GRADE
1000		100		1000	

COUNTRY	PROVINCE		SUPPORT ACTIVITY	VBS#
NVN ✓	Q BAI	Q TIN	115	
NVN	Q PHUEN	Q NGAI	115 JAF	
LAOS	Q BAI		NAVY	

UTM COORDINATES	GEOGRAPHIC COORDINATES
AT 970407	

GROUND OFF SUPPORTED	TOT DISCREPANCY	TOT	TOT
None	700	0.0	0.0

COMPTROLLER:	TACELAND:	LEVEL	PASSES	5
FAIR:	EPQ	DATA	ACCE	32
FRANCIS	GUL	OSBIT		
TACELAND	SELF	OTHER		

PLUG	IN
PLUG	IN TIME

ALT BARCODE	RELEASE ALT	MIN ALT	GCT AREA	RETURN ALT	MAX SPEED
16.1	3000	1500		7.5	450

BDA	SECOND UNIT: NUMBER/COLOR/HEIGHT
100/100	885 white metal
18 inch unacc	
306 INTR 9 inch	
ORANGE CARRIED 00027	CLEARANCE EXTENDED 18027
GRD UNIT	LOCATION
ORD BASE	DUP REPORT
NOTIFY GGG	

FIRE INCIDENTS.....YES NO
AIR BOMBS.....YES NO
SPOT REPORT.....YES NO
OTHER.....
INSTRUMENTAL APPROACH.....YES NO
HIGH SAM.....YES NO
ORREP 4.....YES NO

NOTES DEB RITTER 11/16/68

CONFIDENTIAL (WHEN FILLED IN)

WEATHER DEBRIEFENROUTE WEATHER

CLOUD COVER

AMOUNTS _____

BASE _____

VISIBILITY _____ ICING _____

THUNDERSTORMS _____ TURBULANCE _____

TARGET OR CAP WEATHER

CLOUD COVER

AMOUNTS _____

BASES _____

TCPS _____

VISIBILITY _____

THUNDERSTORMS _____ ICING _____

VALIDITY OF FORECAST WINDS _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 27 July 69 ORIG CAS CALL SIGN 13162 SQDN 334
 NSN# 61 62 DIVERG# MISSION# DIVERGED BY 132
 REASON FOR DIVERG MISSION# PLT CODE 132
 FINAL COORDINATE Hastmex P MARINE ARMY NAVY AF
 A/GM CHIEF MEMBERS P/O LAND AIR TIME TIME LAND

7 SCAFF 0717 0753 7 Chc
9 DENTON
9 RETURN
 CEILING 800 GROUND COVER 7+ VISIBILITY Hilly OBSTRUCTION TERRAIN ORDNARE

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RVN Q TAL Q TIN 777
 NVN Q THIE Q NGAI III MAP
 LAOS Q BSM NAVY

UTM COORDINATES AT 866 394 GEOGRAPHIC COORDINATES

GROUND OPEN SUPPORTED TGT DESCRIPTION TGT TOT
1st MARDIV BASE CAMP 0717 0735

CONTROLLER: TACTICS: LEVEL 8
 PAS (A) TRQ DIVE ANGLE 30°
 PAS (G) GCI ORBIT
 TAC (A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED
10.5 3500 2500 9.5 450

BDA SECONDARIES: NUMBER/COLOR/HEIGHT
100/100 2 LARGE
1 BUNK DEST 7 SMALL
2 UNTOV
 ORDNANCE CARRIED 2002X ORDNANCE EXPENDED all
 GRD VIRT LOCATION
 ORN DUSE DUD REPORT
 NOTIFY CLO

FIRE INCIDENTS.....YES NO
 AIR BURSTS.....YES NO
 SPOT REPORT.....YES NO
 OTHER
 INSTRUMENTAL APPROACH.....YES NO
 HIGH SAM.....YES NO
 OPRP 4.....YES NO

NOTES DEBRIEFER

CONFIDENTIAL (WHEN FILLED IN)

WEATHER DEBRIEFENROUTE WEATHER

CLOUD COVER

AMOUNTS _____

BASE _____

VISIBILITY _____

ICING _____

THUNDERSTORMS _____

TURBULANCE _____

TARGET OR CAP WEATHER

CLOUD COVER

AMOUNTS _____

BASES _____

TOPS _____

VISIBILITY _____

THUNDERSTORMS _____

ICING _____

VALIDITY OF FORECAST WINDS _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 22 JUL ORIG CAS CALL SIGN LB026 SQDN 334
 MEN# 6026 DIVERG MISSION# DEVENED BY
 REASON FOR DIVERG FLT CODE 652
 FINAL CONTROLLER HELIIX 25 MARINE NAVY AF
 A/C# SER# I/O I/O I/O I/O
04 KASH 07440833 .8
03 LEIST .9
 COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RVM Q TIL Q TIN
 NVM Q THIN Q NGAI
 LAOS Q NAM NAVY

CEILING 800 CLOUD COVER (7) VISIBILITY 6H OBSTRUCTION TERRAIN CRENSURE MOOYT HARD

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RVM Q TIL Q TIN
 NVM Q THIN Q NGAI
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

6S432785

GROUND OPEN SUPPORTED AMERICAN TGT DESCRIPTION SUS RET LOC TOT 0803 TOF 0810

CONTROLLER: TACTICS: LEVEL PASSES 8
 FAC (A) TPO DIVE ANGLE 30
 FAC (G) GCI OFFIC
 TAC (A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE 7.5 ALT MIN 3.5 ALT TGT AREA 2.6 RETURN ALT 8.5 MAX SPEED 500

BDA 90/75 SECONDARIES: NUMBER/COLOR/HEIGHT

1 BUCKEL DEST
2 LARGE TUNNEL ENTANCES
DISCOVERED
 ORDNANCE CARRIED 20024/4 CORDONANCE EXPENDIT A11
 GRD UNIT LOCATION
 ORD DUSE DUD REPORT
 NOTIFY CAC

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPEEP 4.....YES NO
 OTHER

NOTES DEBRIEFER

CONFIDENTIAL (WHEN FILLED IN)

WEATHER DEBRIEFENROUTE WEATHER

CLOUD COVER

AMOUNTS _____

BASE _____

VISIBILITY _____ ICING _____

THUNDERSTORMS _____ TURBULANCE _____

TARGET OR CAP WEATHER

CLOUD COVER

AMOUNTS _____

BASES _____

TOPS _____

VISIBILITY _____

THUNDERSTORMS _____ ICING _____

VALIDITY OF FORECAST WINDS _____

075

CONFIDENTIAL (WHEN FILLED IN)

DATE 27 July 1968 CIRC CAS CALL SIGN 032 SQDN 334
 MSG# 6032 DIRECT 110004 DETERMINED BY 152
 REASON FOR EVENT HELIIX 11 FIC CODE 152
 FINAL CONTROLLER WALKER MARINE 11 AF
 AREA 3 WALKER 1049 1133 17 CHU
11 FEIRING
11 MATSKO
11 JACKSON

CLOUDS 13.0 GROUND COVER 7 VISIBILITY 416 TERRAIN CHU
13.0 7 416

COUNTRY ARGENTINA SUPPORT ACTIVITY VR4
 RVR ✓ C 11 O TIN 110
 NVN 2 CHCN 9 NGAL 11 MAP NAVY
 LAOS 9 NAVY

UTM COORDINATES 957 313 GEOGRAPHIC COORDINATES 1105 -18

GROUND OWN SUPPORT AMCAL TGT DESCRIPTION TROOPS IN CONTACT TGT 1105 TOI -18

CONTROLLER: WALKER TAC (A) ✓ TAC (B) ✓ TAC (C) ✓ TAC (D) ✓
 TACTICS 1049 LEVEL 1133 PASSES 10
 DIVE ANGLE 1049 ORBIT 1133 OTHER 10

PLUG IN 11
 PLUG IN TIME 11

ALT FRONTIER RELEASE 14.5 ALT MIN 11 TGT AREA 17 RETURN ALT 11.5 MAX SPEED 450

BRA 100/100 4 STRUCT DIST SECONDARY NUMBER/COLOR/HEIGHT 1105 -18
2 BUNK DIST
1 SUS FIRE

ORIGINATOR 12 D2A 629 ORIGINATOR 1105 -18
 GND UNIT 11 LOCATION 11
 ORD DURS 11 DUD REPORT 11
 NOTIFY 11

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BOMBERS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPRSP 4.....YES NO
 OTHER 11

NOTES

DEBRIEFER PETERS

CONFIDENTIAL (WHEN FILLED IN)

WEATHER DEBRIEFENROUTE WEATHER

CLOUD COVER

AMOUNTS _____

BASE _____

VISIBILITY _____

ICING _____

THUNDERSTORMS _____

TURBULANCE _____

TARGET OR CAP WEATHER

CLOUD COVER

AMOUNTS _____

BASES _____

TOPS _____

VISIBILITY _____

THUNDERSTORMS _____

ICING _____

VALIDITY OF FORECAST WINDS _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 27 JUL 69 ORG CAP CALL SIGN 468 SQDN 334
 MUN# 6468 DIVERSITY MISSION DELETED BY _____
 REASON FOR DIVERSITY _____
 FINAL CONTROLLER 560 98-14 MAPING ARMY NAVY AF
 A/C# SPIN KENHRE A/C LAND 1640 A/C PT 1757 A/C PT 1757 A/C PT 1757
5 BRADDOCK 1640 1757 1757 1757
11 NEC 500 1757 1757 1757 1757
11 MONK 1757 1757 1757 1757

ORIGIN 90 CLOUD COVER 10 VISIBILITY 10 OBSTRUCTION HILLS TERRAIN CHINA

COUNTRY RECON PROVINCE ✓ REGION ✓ VR# _____
 RVN ✓ Q TUN ✓ Q TIN ✓
 NVN ✓ Q THLEN ✓ Q NGAL ✓
 LAOS ✓ Q BAH ✓ Q BAH ✓
 NAVY ✓

UTM COORDINATES

Y 0010646

GEOGRAPHIC COORDINATES

GROUND ORN SUPPORTED 3rd AR DIV TGT DESCRIPTION EN AREA TGT 1710 TOT 1720

CONTROLLER: ✓ TPO ✓ TAC (A) ✓ TAC (B) ✓ TAC (C) ✓ TAC (D) ✓
 TAC (A) ✓ TAC (B) ✓ TAC (C) ✓ TAC (D) ✓
 TAC (A) ✓ TAC (B) ✓ TAC (C) ✓ TAC (D) ✓
 TAC (A) ✓ TAC (B) ✓ TAC (C) ✓ TAC (D) ✓

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED
18.5 1.2 1.8 15.5 45-0

BDA 90/90 SECONDARY NUMBER/COLOR/HEIGHT 2 EXP/UNK
2 SEC EXP
2 Bankers

ORDNANCE CARRIED 1202, 609 ORDNANCE EXPENDED 1202, 509
 GND UNIT _____ LOCATION _____
 GND DURS _____ DUD REPORT _____
 NOTIFY C/O _____

PIPE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OREP 4.....YES NO
 OTHER _____

NOTES

DEBRIEFER GRIFFIN

CONFIDENTIAL (WHEN FILLED IN)

WEATHER DEBRIEFENROUTE WEATHER

CLOUD COVER

AMOUNTS _____

BASE _____

VISIBILITY _____

ICING _____

THUNDERSTORMS _____

TURBULANCE _____

TARGET OR CAP WEATHER

CLOUD COVER

AMOUNTS _____

BASES _____

TOPS _____

VISIBILITY _____

THUNDERSTORMS _____

ICING _____

VALIDITY OF FORECAST WINDS _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 27 July 69 COUNTRY TRIP GILL SIGN 228 SQDN 334
 MCM 62281 DIVER'S NUMBER 132 DIVER'S BY 132
 REASON FOR DIVER 132 DIVER'S NAME 132
 FINAL COORDINATE DONB NA 45111 #20 DIVER'S NAME 132
 A/GC 1706 DIVER'S NAME 1706 DIVER'S NAME 1706 DIVER'S NAME 1706
9 1706 1811 1.1 CDR

CEILING 180 COVER 0/0 VISIBILITY 7 OBSTRUCTION HILLS
180 0/0 7 HILLS

COUNTRY PROVINCE PROVINCE PROVINCE PROVINCE
 RVN Q TUN Q TUN Q TUN Q TUN
 NVN Q TUN Q TUN Q TUN Q TUN
 LAOS Q TUN Q TUN Q TUN Q TUN

UTM COORDINATES XD 858243 GEOGRAPHIC COORDINATES 1732
XD 858243 1732

GROUND ON SURFACED 3rd MAR DIV TGT DESCRIPTION Bunkers TGT 1732 TGT 1733
3rd MAR DIV Bunkers 1732 1733

CONTROLS: FACTICE LEVEL PASSES 1
 FAC(S) TRQ DIV ANGLE 1
 FAC(G) GCH OTHER 1
 FAC(A) SELF OTHER 1

PLUG IN PLUG IN TIME
PLUG IN TIME

ALT ROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED
20.5 14.2 21.5 290

BDA UNK SECONDARIES NUMBER/COLOR/HEIGHT
UNK 1732

ORDNANCE CARRIED 1002 CREWMAN EXPENDED 1732
 GND UNIT 1732 LOGARITHM 1732
 ORD DURS 1732 DUD REPORT 1732
 NOTIFY CDO 1732

FIRE INCIDENTS.....YES NO NO INSTRUMENTAL APPROACH.....YES NO NO
 AIR BOMBS.....YES NO NO HIGH SAM.....YES NO NO
 SPOT REPORT.....YES NO NO CREW 4.....YES NO NO
 OTHER.....YES NO NO

NOTES DEBRIEFER GRIFFIN
DEBRIEFER GRIFFIN

CONFIDENTIAL (WHEN FILLED IN)

WEATHER DEBRIEFENROUTE WEATHER

CLOUD COVER

AMOUNTS _____

BASE _____

VISIBILITY _____ ICING _____

THUNDERSTORMS _____ TURBULANCE _____

TARGET OR CAP WEATHER

CLOUD COVER

AMOUNTS _____

BASES _____

TOPS _____

VISIBILITY _____

THUNDERSTORMS _____ ICING _____

VALIDITY OF FORECAST WINDS _____

REMARKS _____

CLOUD COVER

AMOUNTS _____

BASES _____

VISIBILITY _____ ICING _____

THUNDERSTORMS _____ TURBULANCE _____

REMARKS ON FORECAST

CLOUD COVER

AMOUNTS _____

BASES _____

TOPS _____

VISIBILITY _____

THUNDERSTORMS _____ ICING _____

VALIDITY OF FORECAST WINDS _____

REMARKS _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 27 July ORG Test CALL SIGN 206 SQDN 334
 MEN# 12006 DIVERS' MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ DIA CODE 703
 FINAL CONTROLLER DIGPS 210028 MARINE ARMY NAVY AF
 A/GA CPT MERRIN I/O LAND EIR TIME 2:0 PM BAND
10 Richardson 0720 0730 1.5 ok

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN ORDNANCE

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RVN Q TH Q TIN 7AP
 NVN Q TH Q NGAI 111 MAF
 LAOS Q PAH NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

GROUND OPEN SUPPORTED TGT DESCRIPTION TON TOT

CONTROLLER: TACTICS: LEVEL _____ PASSES _____
 FAC (A) _____ TRQ _____ DIVE ANGLE _____
 FAC (C) _____ GCI _____ ORBIT _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED

BDA SECONDRIES: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED _____ ORDNANCE EXPENDED _____
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD REPORT _____
 NOTIFY CDO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER _____

NOTES

DEBRIEFER Shannon

CONFIDENTIAL (WHEN FILLED IN)

WEATHER DEBRIEFENROUTE WEATHER

CLOUD COVER

AMOUNTS _____

BASE _____

VISIBILITY _____

ICING _____

THUNDERSTORMS _____

TURBULANCE _____

TARGET OR CAP WEATHER

CLOUD COVER

AMOUNTS _____

BASES _____

TCPS _____

VISIBILITY _____

THUNDERSTORMS _____

ICING _____

VALIDITY OF FORECAST WINDS _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 28 July ORIG OAS CALL SIGN 009 SQDN 334
 MSN# 6029 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Alvin King 14 MARINE ARMY NAVY AF
 A/C# 05 CREW MEMBERS SAFF T/O 08% BAND _____ FLT TIME 1.9 T/O PT 06 LAND _____
09 MEVILLE 0537 06 _____
 CEILING 100-0 CLOUD COVER _____ VISIBILITY 7 H RND OBSTRUCTION clear TERRAIN ORDNANCE

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTIVITY 7AF VR# _____
NVN T THIEN Q NGAI III MAF
LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

AT 949506

GROUND OPN SUPPORTED 5 Mar TGT DESCRIPTION OPEN DILLS TOT 0500 TOT 0013

CONTROLLER: FAC(A) _____ TPO _____ TACTICS: LEVEL _____ PASSES 5
 FAC(G) 1 GCI _____ DIVE ANGLE 30
 TAC(A) _____ SELF _____ ORBIT _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 10.5 RELEASE ALT 2000 MIN ALT 1000 TGT AREA 7.5 RETURN ALT 450 MAX SPEED

BDA

SECONDARIES: NUMBER/COLOR/HEIGHT

85/85 15000 ft 2000 ft 15000 ft
15000 ft 15000 ft 15000 ft 15000 ft
 ORDNANCE CARRIED 5000 lbs ORDNANCE EXPENDED all
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD REPORT _____
 NOTIFY CDO _____

FIRE INCIDENTS.....YES/NO
 AIR BURSTS.....YES/NO
 SPOT REPORT.....YES/NO
 OTHER _____
 INSTRUMENTAL APPROACH.....YES/NO
 HIGH SAM.....YES/NO
 OPRP 4.....YES/NO

NOTES

DEBRIEFER

95 Not black used
R3 MNA 2 living
 CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 28 Jul ORIG OAS CALL SIGN 167 SQDN 334
 MSN# 6167 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Black 400 14 MARINE ARMY NAVY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
5 RICHARD 0912 1.1 _____
8 FOLTZ _____
8 DENDON _____
8 STRAYHORN 1019 _____
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN ORDNANCE
1500 7+ _____

COUNTRY PROVINCE SUPPORT ACTIVITY VR# _____
 RVN ✓ Q TRI Q TIN 7AF
 NVN T THIEU Q NGAI III MAP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

AT 946 374 _____

GROUND OPN SUPPORTED TGT DESCRIPTION TOT TOT
1 MAR Dio Bunker Compt 0955 1006

CONTROLLER: TACTICS: LEVEL _____ PASSES 10
 FAC(A) ✓ TPO _____ DIVE ANGLE 50
 FAC(G) _____ GCI _____ ORBIT _____
 TAC(A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED
10.5 3000 1500 25 750

BDA 70/90 SECONDARIES: NUMBER/COLOR/HEIGHT

200 Meters TRAC _____
2 Bunker _____

ORDNANCE CARRIED 3000X ORDNANCE EXPENDED 1500X
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD REPORT _____
 NOTIFY CDO _____

FIRE INCIDENTS.....YES NO
 AIR BURSTS.....YES NO
 SPOT REPORT.....YES NO
 OTHER _____
 INSTRUMENTAL APPROACH...YES NO
 HIGH SAM.....YES NO
 OPREP 4.....YES NO

NOTES

DEBRIEFER Phon

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 28 July 69 ORIG CAD/CAS CALL SIGN 469 SQDN 334
 MSN# 6409 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ PLT CODE 152
 FINAL CONTROLLER TRAIL 38 MARINE ARMY NAVY AF
 A/C# 04 CREW MEMBERS T/O BAND 1643 FLT TIME 1.1 T/O PT LAND
08 RICHARDSON SKATOFF BROWN JACKSON
 CEILING 7000 CLOUD COVER 5 VISIBILITY _____ OBSTRUCTION _____ TERRAIN FLAT ORDNANCE _____

COUNTRY RVN PROVINCE TRI SUPPORT ACTIVITY VR#
 RVN Q TRI Q TIN ✓ 7AF
 NVN T THLEN Q NGAI ✓ III MAF
 LAOS Q NAM _____ NAVY

UTM COORDINATES YD882 247 GEOGRAPHIC COORDINATES _____

GROUND OPN SUPPORTED QUANG TIN PROVINCE TGT DESCRIPTION VC BUNKERS TOT 1710 TOT 1725

CONTROLLER: FAC(A) _____ TPO _____ TACTICS: LEVEL _____ PASSES 5
 FAC(G) _____ GCI _____ DIVE ANGLE 20°
 TAC(A) ✓ SELF _____ ORBIT _____
 OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 18.5 RELEASE ALT 1200 MIN ALT 800 TGT AREA 7.5 RETURN ALT 450 MAX SPEED _____

BDA 100/100 SECONDARIES: NUMBER/COLOR/HEIGHT
2 BUNKERS DES 4 SEC. EXPLOSIONS
(No descrip)
 ORDNANCE CARRIED 202A 609 ORDNANCE EXPENDED 609 1202A
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD REPORT _____
 NOTIFY CDO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH...YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER _____

NOTES

DEBRIEFER GRIFFIN

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 28 July ORIG 6461 CALL SIGN Looby SQDN 334
 MSN# 6461 DIVERT MISSION# 152 DIVERTED BY 152
 REASON FOR DIVERT Helix 33 FLT CODE Ch
 FINAL CONTROLLER Helix 33 MARINE ARMY NAVY AF Ch
 A/C# 8 CREW MEMBERS 12431315 FLT TIME 1.6 T/O PZ Ch LANG Ch
9 Ch Ch Ch Ch Ch

CEILING 7000 CLOUD COVER 7+ VISIBILITY None OBSTRUCTION None TERRAIN ORDNANCE None

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTIVITY 7AF VR# None
 NVN Q THLEN Q TIN Q NGAI III MAP NAVY
 LAOS Q NAM

UTM COORDINATES

BS 465 767

GEOGRAPHIC COORDINATES

GROUND OPN SUPPORTED America TGT DESCRIPTION Enemy Point TOT 1840 TOT 1350

CONTROLLER: FAC(A) TPQ TACTICS: LEVEL 20 PASSES 6/6
 FAC(G) GCI DIVE ANGLE 20
 TAC(A) SELF ORBIT None
 OTHER None

PLUG IN None
 PLUG IN TIME None

ALT ENROUTE 17.5 RELEASE ALT 1200 MIN ALT 600 TGT AREA 17.5 RETURN ALT 450 MAX SPEED 450

BDA

100/100
80% tgt dest
3 Bunker dest
8 Bunker dest
 ORDNANCE CARRIED 12024 609
 GRD UNIT None
 ORD DUBS None
 NOTIFY CDO None

SECONDARIES: NUMBER/COLOR/HEIGHT

None
 ORDNANCE EXPENDED 11024509
 LOCATION None
 DUD REPORT None

FIRE INCIDENTS.....YES NO
 AIR BURSTS.....YES NO
 SPOT REPORT.....YES NO
 OTHER None
 INSTRUMENTAL APPROACH..YES NO
 HIGH SAM.....YES NO
 OPREP 4.....YES NO

NOTES

DEBRIEFER W. H. Frizell

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 28 July 69 ORIG DAS CALL SIGN H-44 SQDN 334
 MSN# 1007 DIVERT MISSION# TPQ DIVERTED BY JR
 REASON FOR DIVERT CX FLT CODE 352
 FINAL CONTROLLER AN HOA ASRA #11 MARINE ARMY NAVY AF
 A/C# 10 CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
TEACHA 2150 .7 CNU
HOLBERTON 2230
9 LEONARD 2215 .8
HENK 2300
 CEILING 80 CLOUD COVER 0 VISIBILITY OBSTRUCTION TERRAIN ORDNANCE

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTIVITY TAF VR#
 NVN T THIEN Q TIN III MAP
 LAOS Q NAM Q NGAI NAVY

UTM COORDINATES AT 882 347, AT 884 346 GEOGRAPHIC COORDINATES
- 2 AT 921 343, AT 883 346

GROUND OPEN	SUPPORTED	TGT DESCRIPTION	TOT	TOT
<u>DUCNAM PEAK</u>	<u>Bunkers</u>	<u>2210</u>	<u>2217</u>	
		<u>2230</u>	<u>2240</u>	

CONTROLLER: FAC(A) TPQ TACTICS: LEVEL ✓ PASSES 4
 FAC(G) GCI DIVE ANGLE
 TAC(A) SELF ORBIT
 OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE	RELEASE	ALT MIN	ALT TGT	AREA	RETURN	ALT	MAX SPEED
<u>20.5</u>	<u>18.3</u>				<u>32</u>		<u>290</u>

BDA unk SECONDARIES: NUMBER/COLOR/HEIGHT
 ORDNANCE CARRIED 200244 ORDNANCE EXPENDED ALL
 GRD UNIT LOCATION
 ORD DUBS DUD REPORT
 NOTIFY CDO

FIRE INCIDENTS.....YES <u>NO</u>	INSTRUMENTAL APPROACH...YES <u>NO</u>
AIR BURSTS.....YES <u>NO</u>	HIGH SAM.....YES <u>NO</u>
SPOT REPORT.....YES <u>NO</u>	OPREP 4.....YES <u>NO</u>
OTHER	

NOTES

DEBRIEFER GRIFFIN

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CONFIDENTIAL (WHEN FILLED IN)

DATE 28 July 1968 ORIG 048 CALL SIGN 007 SQDN 334
 MEMO# 6027 DIVERSITY MISSION DECLASSIFIED BY 16-002-01
 REASON FOR DIVERSITY - 2.5 FILE CODE 132
 FINAL COVER/COVER AP 1100 (71) MARINE ARMY NAVY AF
 A/C# 03 CRYM NUMBER 110 NAME STOMP FILE NAME 001 082 T/O PT 17 LAND
03 STOMP 001 082 17 03

CLOUDS CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN OBSTACLE

13001300

COUNTRY VIETNAM PROVINCE QUANG TRI SUPPORT ACTIVITY VR# 717
 RVN Q TRI Q THN 717
 NVN Q TRI Q NGAI 717
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

1590368

GROUND OPR SUPPORTED TGT DESCRIPTION TIME TOT
5 min 0006 0037

CONTROLLER: TACTICS: LEVEL 1 PASSES 1
 FIC (S) 1 EPQ 1 DIVE ANGLE
 FAC (S) 1 GCI 1 ORBIT
 TAC (A) 1 SELF 1 OTHER

 PLUG IN
 PLUG IN TIME

ALT. ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED
14.5 14.1 2.1 030115

BDA SECONDARIES: NUMBER/COLOR/HEIGHT

OSWANCE CARRIED 1002 1
 GED UNIT 1
 ORD DUES 1
 NOTIFY CDO 1
 CROWANCE EXPENDED 6824
 LOCATION 1
 DUD REPORT 1

FIRE INCIDENTS.....YES NO
 AIR BURSTS.....YES NO
 SPOT REPORT.....YES NO
 OTHER.....YES NO
 INSTRUMENTAL APPROACH.....YES NO
 HIGH SAM.....YES NO
 OPENP.....YES NO

NOTES

DEBRIEFER

CONFIDENTIAL (WHEN FILLED IN)

WEATHER DEBRIEFENROUTE WEATHER

CLOUD COVER

AMOUNTS _____

BASE _____

VISIBILITY _____

ICING _____

THUNDERSTORMS _____

TURBULANCE _____

TARGET OR CAP WEATHER

CLOUD COVER

AMOUNTS _____

BASES _____

TOPS _____

VISIBILITY _____

THUNDERSTORMS _____

ICING _____

VALIDITY OF FORECAST WINDS _____

DECLASSIFIED

WEATHER BRIEFENROUTE WEATHER

CLOUD COVER

AMOUNTS _____

BASE _____

VISIBILITY _____

ICING _____

THUNDERSTORMS _____

TURBULANCE _____

TARGET OR CAP WEATHER

CLOUD COVER

AMOUNTS _____

BASES _____

TOPS _____

VISIBILITY _____

THUNDERSTORMS _____

ICING _____

VALIDITY OF FORECAST WINDS _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 29 Jul ORIG TPQ CASE SIGHT 334
 MISSION 334 SUPPORT MISSION? NO DIVISION BY 152
 PLACED FOR REVIEW 152
 FINAL CONTROLLER Bunker Hunt MARINE ARMY NAVY AS
 LAUNCH 7 CREW MEMBERS 1352 T/O 1514 FLT TIME 1.4 T/O 1514 LAND 1514
 WEATHER 140 CLOUD COVER 140 VISIBILITY 140 OBSTRUCTION 140 TERRAIN ORDNANCE 140

COUNTRY PROVINCE SUPPORT ACTIVITY VR# 7AF
 RVN Q TRI Q TAN III MAP NAVY
 RVN T TAI Q NGAI
 LAOS Q NAM

GRID COORDINATES 70 6 43 810 GEOGRAPHIC COORDINATES 70 6 43 810

GROUND OPEN SUPPORTED 101st AB TGT DESCRIPTION Enemy Posit TOT 1406 TOT 1406

CONTROLLER: TPQ TACTICS: LEVEL PASSER
PACCA SOI DIVE ANGLE 14
PACCA SOI ORBIT 14
PACCA SOI OTHER 14

PLUG IN 14
 PLUG IN TIME 14

ALT ENROUTE 20.5 RELEASE ALT 20.5 MIN ALT 19.5 AREA RETURN ALT 290 MAX SPEED 290

SECONDARIES: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 100 213 ORDNANCE EXPENDED 121
 GRD UNIT 121 LOCATION 121
 GRD DUE 121 DUB REPORT 121
 NOTIFY 121

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER 121

NOTES 121 BRIEFER W. H. Frisell

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 22 July ORIG CAS CALL SIGN 218 SQDN 334
 NAME 6018 DUTY ASSIGNMENT REVEREND BY
 REASON FOR DIVERG COMPRISE 9-2 FRT CODE 132
 FISCAL CONTROLLER CONPRISE 9-2 MARINE ARMY NAVY AF
 A/C# 06 TYPE 1295CC I/O 0928 NAME 1040 FIA TIME 1.2 T/O RT 01
 II NO 2200 0928 1040 1.2 01
 CEILING 1100 GROUND COVER 74 VISIBILITY present OBSTRUCTION TERRAIN (ORDNAME)

COUNTRY LAOS PROVINCE 1295-12 (17) SUPPORT ACTIVITY VER# 748
 RVN Q TUN Q NGAN III MAP NAVY
 NVN Q TUN Q NGAN
 LAOS Q TUN Q NGAN

UTM COORDINATES AT 005 625 GEOGRAPHIC COORDINATES

GROUND ORN SUPPORTED 1 MAR 85 TGT DESCRIPTION Person in car TCM 1000 TCR 1025

CONTAINER: 1 MAR 85 TACTICS: LEVEL 4 PASSES 4
 FAL(A) ✓ TPO 20 DANG ASSE 20
 FAC(G) ✓ GCI 20 GERT 20
 TAC(A) ✓ SELF 20 OTHER 20

PLUG IN PLUG IN TIME

ALT EXHONER RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED
8.5 1200 800 7.5 650

BDA 90 / 90 SECONDARIES: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 12020 685 ORDNANCE EXPENDED 11A20 685
 GRD UNIT LOCATION
 ORD DUES DUD REPORT
 NOTIFY CDO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSSES.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO ORREP 4.....YES NO
 OTHER

NOTES

DEBATER Thomson

CONFIDENTIAL (WHEN FILLED IN)

guffen
matzko

WEATHER DEBRIEFENROUTE WEATHER

CLOUD COVER

AMOUNTS _____

BASE _____

VISIBILITY _____

ICING _____

THUNDERSTORMS _____

TURBULANCE _____

TARGET OR CAP WEATHER

CLOUD COVER

AMOUNTS _____

BASES _____

TOPS _____

VISIBILITY _____

THUNDERSTORMS _____

ICING _____

VALIDITY OF FORECAST WINDS _____

CONFIDENTIAL (WHEN FILLED IN)

DATE 29 Dec ORIG CAS CALL SIGN hor By SQDN 334
 MSN# 232 DIVERT MISSION# DEVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER Helix 03 MARINE ARMY NAVY AF
 A/C# 08 CREW MEMBERS T/O BAND 1555 1635 FLT TIME T/O PT LAND
05
 CEILING 1000 CLOUD COVER Clea VISIBILITY OBSTRUCTION TERRAIN ORDNANCE

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RVN Q TRI Q TIN 7AF
 NVN T THIN Q NGAF III MAF
 LAOS Q NAM NAVY BS BH UT LQZV

UTM COORDINATES BSANOTGX GEOGRAPHIC COORDINATES 163/43 350
BS 765 370

GROUND OPN SUPPORTED Nuclear TGT DESCRIPTION Enemy loc TOT 1610 TOT 1625

CONTROLLER: TACTICS: LEVEL PASSES 10/10
 FAC(A) TPO DIVE ANGLE 100
 FAC(G) GCI ORBIT
 TAC(A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 9.5 RELEASE 800 ALT MIN 600 ALT TGT AREA 8.5 RETURN ALT 950 MAX SPEED

BDA 100/80 2 surf fire SECONDARIES: NUMBER/COLOR/HEIGHT
2 surf 2 surf

100/80
 ORDNANCE CARRIED 12 D2A 609 ORDNANCE EXPENDED
 GRD UNIT LOCATION
 ORD DUBS DUB REPORT
 NOTIFY CDO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH...YES NO
 AIR BURSTS.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER

NOTES

DEBRIEFER W.A. Dargill

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 29 July CUG Tax CALL SIGN 204 SQDN 334
 MEMO# 6804 DIVERSE MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERSE _____
 FINAL CONTROLLER Viresquad ALT. CODE 152
 A/C# 17 C/P# Richards S/O 080 E/O 0855 E/P TIME 18 E/O IN OK E/O OUT _____
Richards 080 0855 18 OK _____

CETTING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN CDSNAME

COUNTRY PROVINCIA SUPPORT ACTIVITY VR# _____
 RVN ✓ C TAI Q TIN 7AF
 NEW ✓ T THIN Q NGAI 111 MAF
 LAOS ✓ Q BAN NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

GROUND OPEN SUPPORTED TGT DESCRIPTION TGT TOT

CONTROLLER: TACTICS: LEVEL: PASSES:
 PAC (A) TPO DATE ARRIVE
 PAC (B) GCH ORBIT
 TAC (A) SWIP ✓ OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED

BDA

SECONDARIES: NUMBER/COLOR/HEIGHT

ORANGE CAPTIED
 GRP UNIT
 ORD DURE
 NOTIFY CDO

CROWNCE EXPENSE
 LOCATION
 DUD REPORT

FIRE INCIDENTS.....YES 6 NO
 AIR BURSTS.....YES 6 NO
 SPOT REPORT.....YES 6 NO
 OTHER _____
 INSTRUMENTAL APPROACH.....YES 6 NO
 HIGH SAM.....YES 6 NO
 ORREP 4.....YES 6 NO

NOTES

DEBRIEFER Thun

CONFIDENTIAL (WHEN FILLED IN)

WEATHER DEBRIEFENROUTE WEATHER

CLOUD COVER

AMOUNTS _____

BASE _____

VISIBILITY _____

ICING _____

THUNDERSTORMS _____

TURBULANCE _____

TARGET OR CAP WEATHER

CLOUD COVER

AMOUNTS _____

BASES _____

TOPS _____

VISIBILITY _____

THUNDERSTORMS _____

ICING _____

VALIDITY OF FORECAST WINDS _____

CONFIDENTIAL WHEN FILED IN

DATE	27 JUL 68	ORIG	TP9	CALL SIGN	304	SCRN	334
MSN#	6304	DIVERST MISSION#		DIVERSTED BY			
REASON FOR DIVERST				FLT CODE 352			
FINAL CONTROLLER B'han ASAT				MARINE NAVY ARMY AF			
A/T	CREW MEMBERS	T/O	RAID	FLT TIME	T/O PT	LAND	
05	P. Kuehnt	1110	1205	9			
	P. HARKORT						
	P.						
	P.						
	P.						
	P.						
CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE							

COUNTRY	PROVINCE	SUPPORT ACTY	VR#
PHU ✓	Q NAM	Q NAM	
NVN	T B DAK ✓	Q NAM	
LAOS	Q NAM		

UNM COORDINATES
4D 990123

GROUND ORNG REPORTED	THE DESCRIPTION	TON	TON
101 SE	En-Lac	2345	

CONTROLLERS: TACTIC: LEVEL ✓ PASSWD 1
 PAC (A) ✓ TPG DIVE ANDING
 PAC (G) CCI CRASH
 TAC (A) SILE OTHER

PLUG IN
PLUG IN TIME

ALT ENROUTE	RELEASE ALT	MIN ALT TOE AREA	RETURN ALT	MAX SPD
18.5	19.5	16.5	17.5	

BDA
REF ID: A66543

STG: NUMBER/COLOR/STRAIGHT

SPDRMARCH CARRIED	1062	QND EXPENSES	902
QND UNIT		LOCATION	
QND DUNS		DND RPT	
NOTIFY CEN			

PIRE INCIDENTS.....	YES	INSTRUMENTAL APPROACH.....	YES	NO
AIR BURST.....	YES	HIGH SEM.....	YES	NO
SPOT REPORT.....	YES	CPLRF 4.....	YES	NO
OTHER.....				

NOTES:

DEBRIEFER Walson
PRINT

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<u>COUNTRY</u>	<u>PROVINCE</u>	<u>SUPPORT ACTY</u>	<u>VR#</u>
<u>RVN</u>	<u>Q TRI</u>	<u>7AF</u>	
<u>NVN</u>	<u>T TH IEN</u>	<u>III MAF</u>	
<u>LAOS</u>	<u>Q NAM</u>	<u>NAVY</u>	

GEOGRAPHIC COORDINATES

GROUND OPNS SUPPORTED	TGE DESCRIPTION	TOT	TOT
	ftell	2350	

CONTROLLER: _____ TACTIC: LEVEL _____ PASSRS _____
 FAC (A) _____ TPQ _____ DIVE ANGLE _____
 FAC (G) _____ GCI _____ ORBIT _____
 TAC (A) _____ SELF _____ OTHER _____

<u>ALT ENROUTE</u>	<u>RELEASE ALT</u>	<u>MIN ALT TGT AREA</u>	<u>RETURN ALT</u>	<u>MAX SPD</u>
16-5	3000	3000	7.5	450

BDA SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED	ORD EXPENDED
GRD UNIT	LOCATION
ORD DUBS	DUD RPT
NOTIFY CDO	

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
AIR BURST.....YES NO HIGH SEM.....YES NO
SPOT REPORT.....YES NO OPREP 4.....YES NO
OTHER

NOTES:

DEBRIEFER Watson
PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 30 July 69 ORIG CAS CALL SIGN 235 SQDN 339
 MSN# 6235 DEVIANT MISSION# _____ DIVERGED BY _____
 REASON FOR DEVIANT _____ FLY CODE 152
 FINAL CONTROLLER HELIX 33 MARINE NAVY ARMY AF _____
 A/C# _____ CREW MEMBERS T/O BALL HIT THG S/C VI LAND
4 P MURPHY 1325 19 C.H.
8 P WALKER 1420 _____
 P FEIKING 1325-1422 1.0 _____
 P _____
 P _____

OBSTACLE CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

7000-07T

NILLS

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VM# _____
 FCM ☒ C TIR _____
 RM ☒ T M LIR _____
 LACS _____ Q NAM _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

BS 650 420

GROUND ORNS SUPPORTED _____ TCM DESCRIPTION _____ TOT _____
AMCAL EN P03 1354
 _____ 403

CONTROLLER: _____ TACTIC: LEVEL PHASIS 40
 PAC (A) ☒ TPO _____
 PAC (G) _____ COT _____
 TAC (A) _____ SEIP _____

PLUG IN _____
 PLUG IN TIME _____

ALT BURST RELEASE ALT MIN ALT TET AREA RETURN ALT MAX SPD
1 3.0 2.0 2 450

BDA 100/90 SEQ: NUMBER/COLOR/HEIGHT
20 M TRENCH
1 TRAIL CUT

SEMIANCH CARRIER 1900 20 D22 1502
 C/D UNIT _____ LOCATION _____
 C/D DDBS _____ DDB RPT _____
 NOBLEY 100 _____

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER _____
 INSTRUMENTAL APPROACH.....YES NO
 HIGH SEM.....YES NO
 CR-REF 4.....YES NO

NOTES:

DEBRIEFER GRIFFIN
 PRINT

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DATE 30 JULY ORIG CAS CALL SIGN 253 SQDN 334
 MSN# 6253 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER JAKE 48 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
7 P MOODY 1803 _____ 16 Coke _____
 RIO THORSEN _____ 1838 _____
8 P WALKER _____ _____
 RIO FEIRING _____ 16 _____
 P _____
 RIO _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE
1200 7T _____ MYS

COUNTRY RVN PROVINCE Q TRI Q TIN _____ SUPPORT ACTY 7AF VR# _____
 NVN _____ T TH IEN _____ Q NGAI ✓ III MAF
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATESGEOGRAPHIC COORDINATES05216833GROUND OPNS SUPPORTEDTGE DESCRIPTIONTOTTOTAMCREN P6S18141825CONTROLLER:TACTIC: LEVELPASSES 10

FAC (A) ✓ TPO _____
 FAC (G) _____ GCI _____
 TAC (A) _____ SELF _____

DIVE ANGLE 30
 ORBIT _____
 OTHER _____

PLUG INPLUG IN TIME

ALT ENROUTE 8.5 RELEASE ALT 3.0 MIN ALT TGT AREA 2.0 RETURN ALT 1.5 MAX SPD 450

BDASEC: NUMBER/COLOR/HEIGHT100/100
2 WATER BUFFALOES/PACKS

ORDNANCE CARRIED 20 D2
 GRD UNIT _____
 ORD DUBS _____
 NOTIFY CDO _____

CRD EXPENDED ALL
 LOCATION _____
 DUD RPT _____

FIRE INCIDENTS.....YES NO NO INSTRUMENTAL APPORACH.....YES NO NO
 AIR BURST.....YES NO NO HIGH SEM.....YES NO NO
 SPOT REPORT.....YES NO NO OPREP 4.....YES NO NO
 OTHER _____

NOTES:DEBRIEFERPRINTCONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 30 July ORB# CAS CALL SIGN Low Ry SQDN 334
 MSN# 6237 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FID CODE 182
 FINAL CONTROLLER SW Chertal MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ HAD _____ REF TIME _____ T/O _____ LON _____
5 F Trachil 1327 (527) 2.0 Ch Ch
 RIO Wetzel
9 P Shura
 RIO Talao
 P _____
 RIO _____
 P _____

CLOUDS CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

20 7 Hazy

COUNTRY ✓ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RCN ✓ Q TIL _____ TAF _____
 RVN _____ T IN RM _____ Q NGAY _____ ILL MAN _____
 IACB _____ Q NAM _____ NAVY _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

YD 062642

GROUND CENS SUPPORTED _____ TGT DESCRIPTION _____ TOS _____ TOS _____
3 MAR Div Trucks Cited 1950 1500
10440 Canyon

CONTROLLER: _____ TACTIC: _____ LEVEL _____ PASSNO 5/5
 TAC (A) _____ TPG _____ DIVE ANGLE 10°
 TAC (G) _____ GCI _____ ORANI _____
 TAC (A) ✓ SENT _____ OTHER _____

PLUG IN ✓ 11,200 6,000
 PLUG IN TIME 1935

ALT ENROUTE 20.5 RELEASE ALT 950' MIN ALT SGT AREA 200 RETURN ALT 11.5 MAX SPD 450

BDA 100/100
1 Sec explosion

SEC: NUMBER/COLOR/WEIGHT

ORDNANCE CARRIED 1202A 609
 ORDN UNIT _____
 ORDN DUBS 602A
 NOSEY CDS _____

ORDN EXPERTISE AM
 LOCATION _____
 DOD RPT _____

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SMOKE REPORT.....YES NO
 OTHER Dud Report
 INSTRUMENTAL APPROACH.....YES NO
 HIGH SEM.....YES NO
 CREF 4.....YES NO

NOTES: 160 950' 450
10'

DEBRIEFER W. H. Trizell
 PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 30 July ORDR CAS CALL SIGN Losky SQDN 334
 MSN# 6239 DIVERT MISS/DW# _____ OVERTIME BY _____
 REASON FOR DIVERT _____ FCM CODE 152
 FINAL CONTROLLER Barky 19 MARINE NAME ADAM ID# _____
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O CR T/O CR
1 P Richman 1347 1705 13 Ch Ch
14 P Stetson _____ 1570 14 _____
P Stetson _____
P _____
P _____
 CLOUDS CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE
70 7 High
 COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 EMB _____ Q TEL _____ Q TYP _____
 NAM _____ T IN LHM _____ Q GRAY _____
 LAOS _____ Q NAM _____ NAVY _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

YD 086645

GROUND CPNS REPORTED

TGT DESCRIPTION

TOT

EOT

3 Mar Die

Traps & Contact

1430

1445

CONTROLLER:

TACTIC: LEVEL

PASSWD

FAC (A) _____ FPG _____
 FAC (G) _____ GCI _____
 TAC (A) ✓ SELF _____

NEWS ANGLE 20°
 CRIME _____
 OTHER _____

10/10

*Priority
Wlog

PLUG IN

IDM: IN TIME

ALT ENROUTE 18.5 RELEASE ALT 1200 MIN ALT TGT AREA 175 RETURN ALT 17.5 MAX SPD 450

BDA 100/100

SEQ: NUMBER/COLOR/HEIGHT

REDUANCE CARRIED 12 D2A 6DA
 CND UNIT _____
 CND DUNS _____
 NOTIFY CND _____

CNS EXPENSED 10 D2A 5 DA
 LOCATION _____
 DND RPT _____

FIRE INCIDENTS.....YES (NO) INSTRUMENTAL APPROACH.....YES (NO)
 AER BURST.....YES (NO) HIGH SEM.....YES (NO)
 SPOT REPORT.....YES (NO) CRIMP 4.....YES (NO)
 OTHER _____

NOTES: 15° 1100 450 2m alt
elw. 100' 180°

DEBRIEFER

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 30 July ORIG CAS CALL SIGN Low Bug SQDN 337
 MSN# 233 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ PLT CODE 182
 FINAL CONTROLLER SW 98-9 MARINE NAVY ARMY AF _____
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ SET TIME _____ T/O PT _____ LAND _____
11 F King 1206 1330 1.4 Ch Ch
 RIG Fake
13 P Wetland
 RIG Harpoon
 P _____
 RIG _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE CRDNANGE

Clear 7 None
 COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VER# _____
 RVN _____ Q TUN _____ T/F _____
 RVN _____ T TARM _____ Q WASH _____ ILL MAP _____
 TAGE _____ Q NAC _____ NAVY _____

UPM COORDINATES

GEOGRAPHIC COORDINATES

GROUND OPNS SUPPORTED _____ TCE DESCRIPTION _____ TCE _____ TCE _____
3/4 M Div Ena Dump Cates 1240 1307

CONTROLLER: _____ TACTIC: LEVEL _____
 PAC (A) _____ TPO _____ DIVE ANGLE 10°
 PAC (G) _____ GCH _____
 TAC (A) _____ SELF _____ OTHER _____

PAGES 16/16
* Priority
tyt

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 14.5 RELEASE ALT 800 MIN ALT TCE AREA 21.3 RETURN ALT 450 MAX SPD 450

BDA 100/100 SSG: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED 1202A 607 GND RESPONSE 1202A 607
 GND UNIT _____ LOCATION _____
 GND DURS _____ DGD RPT _____
 NOTIFY CDE _____

FIRE INCIDENTS.....YES NO
 AIM BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER _____
 INSTRUMENTAL APPROACH.....YES NO
 HIGH SZM.....YES NO
 CPALF 4.....YES NO

NOTES:

DEBRIEFER

PRINT

CONFIDENTIAL WHEN FILLED IN

DATE 30 July ORIG CONS CALL SIGN 201 SCEN 334
MSN# 6201 DIVERT REASON# _____ DIVERTED BY _____
REASON FOR DIVERT _____ FLT CODE 152
FINAL CONTROLLER Bitk 17 MARINE NAVY ARMY AF _____
A/C# _____ CREW MEMBERS _____ E/O _____ BAND _____ FLT TIME _____ T/C PT _____ LAND _____
04 P SCAR _____
P 201 0700 2014 0700 .8 _____
10 P Boston _____
P Thrust .8 _____
P _____
BYO _____

850 7+ Mon

COUNTRY	PROVINCE	SUPPORT ACTY	VR#
PHN	Q TUN	PHN	
PHN	Q TUN	PHN	
PHN	Q TUN	PHN	
PHN	Q TUN	PHN	

UTM COORDINATES

GEOGRAPHIC COORDINATES

BT 228139

GROUND QPM S SUPPORTED

TEST DESCRIPTION

905

05/05/2019

101 LP

C. E. P.

2523

8280

CONTROLLER:

TACTIC: LEVEL

FASNDIS

FAC (A) ✓ TPO _____
FAC (G) _____ GCI _____
TAC (A) _____ SELF _____

DATE: 11/11/2001 10:00 AM
 ORIGIN: 30
 OFFICE: 30

PLUG IN

PLUG IN TIME

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
805	3000	1800	7.5	232

EDA

SEC: NUMBER / CO. OF HEIGHT

EDUCATION CARRIED 2000
CND UNIT _____
CND DOGS _____
NOTIFY CND _____

CND EXPANDED
 TOCATION
 DDD RPT

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURST.....YES NO HIGH SEM.....YES NO
 SPOT REPORT.....YES NO CRASH A.....YES NO
 OTHER

NOTES:

DE BR L E F E R

PRINT

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DATE 30 July ORIG Test CALL SIGN 217 SQDN 334
 MSN# 6017 DIVERT MISSION# _____ DEVERTED BY _____
 REASON FOR DIVERT _____ PLO CODE 152
 PLURAL CONTROLLER Vice Squad MARINE NAVY ARMY AF
 A/TW _____ CREW MEMBERS 1/2 BARR _____ FLY TIME _____ T/C PT _____ LEAD _____
1.4 F LENNARD _____
 RIO Jackson 1022 _____
 P _____ 1009 18 _____
 RIO _____
 P _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE OEDNANCE

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 PCH _____ Q TTH _____
 NVN _____ Q TTH _____
 LAOS _____ Q TTH _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

GROUND CENS REPORTED _____ TCE DESCRIPTION _____ TOT _____ TOT _____

CONTROLLER: _____ TACTIC: _____ LEVEL _____ PASSING _____
 FAC (A) _____ TPO _____
 FAC (G) _____ GCI _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE _____ RELEASE ALT _____ MIN ALT TEST AREA _____ RETURN ALT _____ MAX SPD _____

BDA _____ SIGL NUMBER/COLOR/HEIGHT _____

GEDMANCH CARRIED _____ GED EXPENSE _____
 GED UNIT _____ LOCATION _____
 GED DUES _____ DED REP _____
 NOTIFY GED _____

FIRE INCIDENTS.....YES ☒ NO ☐ INSTRUMENTAL APPROACH.....YES ☒ NO ☐
 AIR BURST.....YES ☒ NO ☐ HIGH SHM.....YES ☒ NO ☐
 SPOT REPORT.....YES ☒ NO ☐ CRAP A.....YES ☒ NO ☐
 OTHER _____

NOTES:

DEBRIEFER Thom

PRINT

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DATE 31 July ORIG TEST CALL SIGN 232 SQDN 334
 MSN# 6222 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FLVAL CONTROLLER Five Squad MARINE NAVY ARMY AF

A/C# 06 CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
 F Richardson
 RIO Gordon 7000 1100 1.1 PL
 P _____
 RIO _____
 P _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ WD# _____
 RVN _____ Q TUN _____
 NVN _____ T TUN _____
 LAOS _____ Q NAM _____

UTM COORDINATES _____

GEOGRAPHIC COORDINATES _____

GROUND ORNS SUPPORTED _____ TIME DESCRIPTION _____

CONTROLLER: _____ TACTIC: LEVOC _____ PASSIES _____
 PAC (A) _____ TPO _____ DIVE AREA _____
 PAC (G) _____ GCI _____ CRYST _____
 TAG (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT EYE AREA RETURN ALT MAX SPD

BDA _____ SEQ: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED _____ GND SUPPORTED _____
 GND UNIT _____ LOCATION _____
 GND DUES _____ DCD RPT _____
 NOTIFY GIC _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURST.....YES NO HIGH SEM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER _____

NOTES:

DEBRIEFER J. Brown

PRINT

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DATE 31 Jul 69 ORIG CAS CALL SIGN Lox By SQDN 334
 MSN# 6246 DIVERT MISSION# DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER B.1k 14 MARINE NAVY ARMY AF
 A/C# 8 CREW MEMBERS 1505 BAND 1545 FLT TIME 17 T/O BT Ch T/O BT Ch
4 RIO Stor
 P Johnson
 RIO
 P
 RIO
 CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE
11m0 Clear

COUNTRY VN PROVINCE SUPPORT ACTY VR#
 RVN Q TRI Q TIN TAF
 NVN T TH IEN Q NGAI ELL MAP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

BS140976

GROUND OPS SUPPORTED Americal TGT DESCRIPTION Bunk/Hood TOT 1515 TOT 1525
Zamar Plan
 CONTROLLER: TACTIC: LEVEL PASSES 5/5
 PAC (A) TPQ DIVE ANGLE 30
 PAC (G) GCI ORBIT
 TAC (A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 10.5 RELEASE ALT 3000 MIN ALT TOT AREA 1500 RETURN ALT 9.5 MAX SPD 450

BDA 50/10
 ORDNANCE CARRIED 20 D 24
 GRD UNIT
 ORD DUBS
 NOTIFY CDO

SEC: NUMBER/COLOR/HEIGHT
 ORN EXPENDED ALL
 LOCATION
 DDD RPT

FIRE INCIDENTS YES NO INSTRUMENTAL APPROACH YES NO
 AIR BURST YES NO HIGH SEM YES NO
 SPOT REPORT YES NO OPREP 4 YES NO
 OTHER

NOTES: RI, 360°

DEBRIEFER W. J. Frizell

PRINT

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DATE 31 July ORIG CAS CALL SIGN 100 By SQDN 334
 MSN# 6236 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Host U Corp 10 MARINE NAVY ARMY AF _____
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O _____ LAND _____
11 P Scale 1002 1123 1.4 Ch Ch
10 P Changer _____ 1125 1.5 _____ _____
 P Twinkle _____ _____ _____ _____
 P Elberta _____ _____ _____ _____
 RIO _____ _____ _____ _____
 RIO _____ _____ _____ _____
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE
1300 10

COUNTRY ✓ PROVINCE _____ SUPPORT ACTY _____ VIO# _____
 RVN ✓ Q TEL _____ Q THU _____
 NVN _____ T THIN _____ Q NGUY _____
 IACS _____ Q NAM _____ NAVY _____

DEM COORDINATES

GEOGRAPHIC COORDINATES

AT 982373

GROUND ORNS REPORTED _____ TCE DESCRIPTION _____
5th MAR VILLE 1050 1050

CONTROLLER: _____ TACTIC: LEVER PASSING 6/4
 PAC (A) ✓ TPO _____ DIVE ANGLE 20°
 PAC (G) _____ GCI _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 17.5 RELEASE ALT 1,200 MIN ALT EST AREA _____ RETURN ALT 7.5 MAX SPD 450

BDA 90/90 1 Hoach SEE: NUMBER/COLOR/HEIGHT
1 Hoach white 20 meter high
100 meter trucks

ORDNANCE CARRIED 1202A 609 ORN EXPENSED All
 ORN UNIT _____ LOCATION _____
 ORN DUPS _____ DUD RPT _____
 NOTIFY CCB _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPORACH.....YES NO
 AIR BURST.....YES NO HIGH SEM.....YES NO
 SPOT REPORT.....YES NO ORN REP 4.....YES NO
 OTHER _____

NOTES:

DEBRIEFER W. H. Fuzell
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DATE 31 July ORIG 088 CALL SIGN 000 SQDN 334
 MON# 6000 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE BS
 FINAL CONTROLLER Helix 35 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
02 RIO Liast 0719 _____
05 P Postech 0710 .9 ok
 RIO Ward _____
 P _____
 RIO _____ .9

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

1000 1500 7+
 COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN ☒ Q TUN _____
 RVN _____ T THIN _____ Q NGH _____
 LAOS _____ Q NAM _____ NAVY _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

BS 646388

GROUND CEN & SUPPORTED TGT DESCRIPTION TGT TGT
ANICAL KEL 0733 0735

CONTROLLER: ☒ PACTIC: LEVRO PASSENG 7
 PAC (A) ☒ WPG DRIVE RANGLE 30
 PAC (G) ☒ UCI CHUTE
 PAC (A) ☒ SELF OTHER _____

PLUG IN

PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TWT AREA RETURN ALT MAX SPD
7 3500 1900 7 450

BDA 100/90 SEQ: DUMMET/ANOLCR/HEIGHT

ORDNANCE CARRIED 1003400 GDS EXPENSED all
 CAD UNIT _____ LOCATION _____
 ORD DUNS _____ DUD REF _____
 NOCIFT CDS _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURST.....YES NO HIGH SZM.....YES NO
 SPOT REPORT.....YES NO CPREF 4.....YES NO
 OTHER _____

NOTES:

DEBRIEFER

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DATE 31 July ORIG TR3 CALL SIGN 304 SQDN 334
 MSN# 6304 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 392
 FINAL CONTROLLER P Nam A SAT MARINE NAVY ARMY AF
 A/C# 8 CREW MEMBERS T/O BAND DTA TIME T/O PT LAND
 F Johansen 2320-0005 18 _____
 RIO uncertain _____
 F _____
 RIO _____
 F _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

170 @ 7

COUNTRY VNM PROVINCE Q TBI SUPPORT ACTY NAVY VR# _____
 RVN ✓ Q TBI _____ Q TBI _____
 NVN _____ T THAM _____ Q NAM _____
 LAOS _____ Q NAM _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

YC 471 862

GROUND OPS SUPPORTED TCE DESCRIPTION TOT TOT
101st FA-600 2345 _____

CONTROLLER: TACTIC: LEVEL ✓ PASSENGER 1
 PAC (A) _____ TPO ✓ DIVE ANGLE _____
 PAC (G) _____ GCI _____ ORBIT _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN

PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TOT AREA RETURN ALT MAX SPD
18.5 20.5 20.5 21.5 290505

BDA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 1002 wby GED EXPLODED 401
 GED UNIT _____ LOCATION _____
 ORD DUGS _____ DGD RPT _____
 NOTIFY CDO _____

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER _____
 INSTRUMENTAL APPROACH.....YES NO
 HIGH SEM.....YES NO
 OPER 4.....YES NO

NOTES:

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