

CONFIDENTIAL WHEN FILLED IN

DATE 9 Aug 19 ORIG Mig Cap CALL SIGN 334 SQDN 334
 MSN# 6201 DIVERT MISSION# — DIVERTED BY —
 REASON FOR DIVERT — PIT CODE 3X7
 FINAL CONTROLLER Waterkey MARINE NAVY ARMY AF
 A/C# 9 CREW MEMBERS T/O 0613 EMD 0735 FTL TIG 1P T/O PT CHN
 RIO Leonard
 P —
14 RIO Blancourt
 P —
 RIO —

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY RVN PROVINCE Q TCM Q TIM — SUPPORT ACTY NAVY VIF# —
 NVN — T THIER — Q NGAT — TIL MAP —
 IACS ✓ Q NAM — NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

GROUND CENS SUPPORTED

TEE DESCRIPTION

TOT

TSC

Mig cap/USAF0613

CONTROLLER:

TACTIC: KNOW

PASSNG

PAC (A) ✓ TPO —
 PAC (G) — GCI —
 TAC (A) — SELF —

DIVE ASOLE —
 ORNT —
 OTHER —

PLUG IN

PLUG IN TIME

ALT ENROUTE 290 RELEASE ALT — MIN ALT TGT AREA — RETURN ALT 290 MAX SPD —

BDA

SBO: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED R-16 7-17
 ORD UNIT —
 ORD DUBS —
 NOTIFY CCG —

ORD EXPENDED

LOCATION

DOD RPT

FIVE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER —

INSTRUMENTAL APPROACH.....YES NO
 HIGH SEM.....YES NO
 OPREF 4.....YES NO

NOTES:

DEBRIEFER

T.R. Johnson
 PRINT

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001

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DATE 1 Aug 69 ORIG CAS CALL SIGN hou Bug SQDN 334
 MSN# 6243 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Helix 03 MARINE NAVY ARMY AF _____
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PD _____ LASH _____
5 F Moody 1540 _____ .6 _____ Ch _____
13 RIO Sturkorn _____ 1516 .6 _____ _____
 P Newitt _____ _____ _____
 RIO Narant _____ _____
 P _____ _____
 RIO _____ _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY ✓ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 EVN ✓ Q TRI _____ Q TIN _____ TAF _____
 NVN _____ T TH LER _____ Q NGAL _____ ILL MAP _____
 LAOS _____ Q NAM _____ NAVI _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

BS698379

CHAND OPM S UPGRATED _____ TGE DESCRIPTION _____ TOT _____ TOT _____
America Enemy Jet 1450 1503

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 6/6
 FAC (A) _____ TPQ _____ DIVE ANGLE 20
 FAC (G) _____ GCI _____ ORBIT _____
 TAC (A) ✓ SELF _____ OTHER _____
 *Priority

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 9.5 RELEASE ALT 1200 MIN ALT TGT AREA 700 RETURN ALT 10.5 MAX SPD 250

BDA 2 sec expl white smoke 100' SMO: NUMBER / COLOR / HEIGHT
1 SV Burst Dard
1 Sust fire 100/100 2 tunnels collapsed
15 Bunkers 2 KBA
 ORDNANCE CARRIED 1E02A 609 ORDN EXPENDED _____
 GRD UNIT _____ LOCATION _____
 ORN DUBS _____ DUD RPT _____
 NOTIFY CDO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURST.....YES NO HIGH SZM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER _____

NOTES: 240° at pull

DEBRIEFER

PRINT

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DATE 1 Aug 69 ORIG CAS CALL SIGN Lox Bug SQDN 334
 MSH# 6281 DIVERSE MISS. (W) DIVERSE BY
 REASON FOR DIVERSE FLY CODE ISC
 FINAL CONTROLLER Black ACE 14 MARINE NAVY ARMY AF
 A/CN# 1 CREW MEMBERS 1 I/O 1603 RALT 1706 ZEP TIME 1:17 T/O AT Ch CH Ch
14
 OUTLINE OF GROUND COVER VISIBILITY 800 OBSTRUCTION 7+ TERRAIN Haze TYPE Flat OBSTACLES
 COUNTRY PROVINCE SURFCE ACTY VMA
 RVT Q TYP TAT
 RVT T RVTN Q TWT ILL MAP
 ILOC Q NAV RVTN

UTM COORDINATES

FLYWAY COORDINATES

BT 098631

GROUND CTS (REPORTED) ROKS TGT INFORMATION Bunker HGT 1632 SHT 1649
 COMMENTS: TACTIC: Level PASSED 5/5
 PAC (A) TPO DIVE ANGLES 20
 PAC (G) QSK ORBIT
 TAC (A) SELF OTHER

FLUR IN
 FLUR IN TIME

ALT ENROUTE 85 RELEASE ALT 1200 MIN ALT EST AREA 900 RETURN ALT 7.5 MAX SPD

BDA 95/95 SHEL DROPPED (COUNT/WEIGHT)

3 Bunkers destroyed
2 Bunkers damaged

REFERENCE CARRIER 1202A 609 CDS REFERENCE 1202A 309
 G.O. UNIT LOCATION
 CDS DUES DCD RPT
 NO. OF CDS

PIPE INCIDENTS YES NO INSTRUMENTAL APPROACH YES NO
 AIR BURST YES NO HIGH SKM YES NO
 SPOT REPORT YES NO CRASH A. YES NO
 OTHER

NOTES:

DEBTYPE

PRINT

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DATE 1 Aug 69 ORUL TPG CALY. SIGN 305 SQDN 334
 MSN# 6305 DIVERSE MISSION# _____ CONTACTED BY _____
 REASON FOR DIVERSE _____ FIM CODE 352
 FINAL CONTROLLER BIRMINGHAM ASRT 8 MARINE HAVE ALBY AF
 A/M _____ CREW MEMBERS T/O BANK T/O TIME T/O PI LAND
01 F NELSON
 RIO SKATOFF 2310 0005 .9 chu
 P _____
 RIO _____
 P _____
 RIO _____

CLOUDS CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

1500 7 MTS.

COUNTRY _____ FRONTIER _____ SUPPORT ACTY _____ VR# _____
 FIM L Q TUN _____
 MSN _____ Q TUN _____
 ILOS _____ Q TUN _____

ITEM COORDINATES

GEOGRAPHIC COORDINATES

YC 349 921

GROUND ORDNANCE REPORTED _____ T/O DESCRIPTION _____ T/O _____ T/O _____
10/15T EN. BASE 2337 2338
AREA

CONTROLLER: _____ TACIC: LEVEL ✓ PASSER 1
 PAC (A) _____ TPO ✓ DRIVE AREA _____
 PAC (G) _____ CUI _____ CUIR _____
 TAC (A) _____ SEIN _____ CUIR _____

PLUG IN _____
 PLUG IN TIME /

ALT EMISSIONS RELEASE ALT MIN ALT T/O ARMA RETURN ALT MAX SPD
22.5 20.5 20.5 21.5 270

BDA _____ SEQ: NUMBER/NO. OF HEIGHT

GEDANCE CANCELED 1002u/y OED EXPENSED 1002u/y
 CUD UNIT _____ LOCATION _____
 CUD DUE _____ DUD RPT _____
 NOCTNY CUD _____

FAIR INCIDENTS.....YES NO INSTRUMENTAL APPROACH... YES NO
 AIR BURST.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO CRAT A.....YES NO
 OTHER _____

NOTES:

DEBRIEFER Wetson
 PRINT

CONFIDENTIAL WHEN FILLED IN

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DATE 1 AUG ORIG CAS DATE STOW 573 SQDN 334
 MSIN 6573 DEVECT MISSION# — DEPARTED SL —
 REASON FOR DEVECT — RET CODE 152
 FINAL CONTROLLER HELIY-27 MARINE NAVY AMCA (1)
 A/W/ CHIN MEMBERS T/O S/O RET NAME T/O PT LASH
8 TYSON 1645 1735 0.8
4 ROSEN 1735 0.8
4 BOSTROM 1735 0.8
4 WEITZEL 1735 0.8
4 WEITZEL 1735 0.8
4 WEITZEL 1735 0.8

CELESTIAL CLOUD COVER VISIBILITY OBSERVATION TERRAIN TYPE ORDNANCE

70

COUNTRY USA REASON — SUMMARY — TR# —
 RAN ✓ T/O — Q/TIN — T/O —
 RAN — T/O — Q/TIN — T/O —
 LAG — Q/TIN — Q/TIN ✓ T/O —

DEM COORDINATES

GEOGRAPHIC COORDINATES

BS 417 808

GROUND COORDINATES AMCAL T/O — S/O — T/O — T/O —
AMCAL SUS ENERGY 1705 1715
POSIT

CONTROLLER: TACTIC: LEVER PASSENGER 6
 PAC (S) ✓ T/O — DEVECT 30
 PAC (S) — T/O — DEVECT —
 TAC (A) — T/O — DEVECT —

LONG TR

PLAN IN USE

ALT ENROUTE 11.5 RELEASE ALT 3.5 MIN IN USE AREA 2.5 HORIZON ALT 8.5 MAX SPD 450

EDA 90/90 SMO: —
1 GARDEN

ORDNANCE CARRIED 1200 YDC O/D REPORT 1200 YDC
 O/D UNIT — ELEVATION —
 O/D LOPS — DOD RPT 1000
 REPORT O/D —

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SMO REPORT.....YES NO
 OTHER.....YES NO
 INSTRUMENTAL APPROACH.....YES NO
 HIGH SEM.....YES NO
 CRASH A.....YES NO

NOTES:

DEBRIEFER R.C. Granger
 PRINT

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DATE 14 Aug ORIG TPG CALL SIGN 907 SQDN 334
 MSG# 6907 DIVERT MISSION# _____ DIVERSED BY _____
 REASON FOR DIVERT _____ FID CODE 322
 FINAL CONTROLLER B'ham 4327 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS 1/2 NAME 2890-2333 FIL TIME 1.4 T/C PT _____ LANE _____
 P Paint _____
 FIC West 2018 _____
 P _____
 SIC _____
 P _____
 A/C _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE CORDNAISE

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN ☒ Q NAM _____ Q TUN _____
 RVN ☒ F HAWK ☒ Q NGAL _____
 LAOS _____ Q NAM _____ HAWK _____

UTM COORDINATES

GEODASAPIC COORDINATES

YP 588137

GROUND CENS SUPPORTED _____ TGT DESCRIPTION En. 14 TGT 22.30 EGT _____
10125

CONTROLLER: _____ FACID: LEVIN ☒ PAGES 1
 PAC (A) _____ TPO ☒ DEVS LEVIN
 PAC (C) _____ GCH _____ CCHT _____
 TAC (A) _____ SELL _____ OTHER _____

PLUG IN

PLUG IN TIME _____

ALT ENROUTE 20.9 RELEASE ALT 20.5 MIN ALT TGT AREA 20.5 RETURN ALT 13.5 MAX SPD 290

RDA

SEA: POUNCE / STORM / STRIKE

GROUND CENS CARRIED 1002
 GND UNIT _____
 GND DUES _____
 NOBLEY CSE _____

GND EXPANDED 411
 VARIATION _____
 DUT RPT _____

FIRE INCIDENTS.....YES ☒ NO ☒ INSTRUMENTAL APPROACH.....YES ☒ NO ☒
 AIR BURST.....YES ☒ NO ☒ HIGH SKM.....YES ☒ NO ☒
 SPON REPORT.....YES ☒ NO ☒ CRAP A.....YES ☒ NO ☒
 OTHER _____

NOTES:

DEBRUEFER Watson

PRINT

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DATE 1 Aug ORIN CAS CALL SIGN Low Bug SQDN 334
 MSN# 6025 DIVERSE MISSION# _____ REPORTING BY _____
 REASON FOR DIVERT _____ FUEL CODE 152
 PRINCIPAL CONTROLLER SW 98-6 MARINE NAVY AIRCRAFT AF

A/C# _____ CREW MEMBERS T/O BAND FUEL TIME T/O PT T/O PT
4 Brown 1024 1124 1-0 Ch Ch
8 Allen _____ _____ _____ _____
King _____ _____ _____ _____
McMurray _____ _____ _____ _____

CLOUDS CLOUD COVER VISIBILITY OBSCURATION TERRAIN TYPE ORDNANCE
600 5 Haze _____

CONTROLLER _____ APPROACH _____ SUPPORT AGENT _____ TRK _____
 FUEL _____ Q FUEL _____ Q TANK _____ FUEL _____
 MIN _____ T TO LND _____ Q WIND _____ TLM MAP _____
 TACS _____ Q MAP _____ MAP _____

LTM COORDINATES

GEOGRAPHIC COORDINATES

XD 871591

GROUNDS SYNTHETIZED _____ ICE DISTRIBUTION _____ COS _____ TOT _____
4H Max LZ Prep 1045 1055

CONTROLLER: _____ TACTIC: LEVEL _____ PAGES 5/5
 PAC (A) _____ TPO _____ DEVS INDEX 10
 PAC (G) _____ COT _____ COTCZ _____
 TAC (A) ✓ SELV _____ ORIN _____

PLUG IN _____
 PLUG IN TLM _____

ALT EXPDATE 20.5 RELEASE ALT 800 MIN ALT VFR AREA 21.5 MAX SPD 730

EDA 90/90

SIG: DUMMET / A / A / A / WEIGHT

ORDNANCE CARRIED 1202A WD9
 CRO UNIT _____
 CRO LODE _____
 NOISEST NO _____

ORDNANCE CARRIED 4H
 LOCATION _____
 DOP RPT _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURST.....YES NO NEAR SWL.....YES NO
 SHOT REPORT.....YES NO CRAFT A.....YES NO
 CRAFT _____

NOTES:

DEBRIEFER

PRINT

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DATE 1 Aug 69 ORIG CAS CALL SIGN lov Bug SQDN 334
 MSN# 6577 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Hostage Yankee MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
3 F Richard 1235 1.9 CH CH
6 R Leist _____ 1.7 _____
 P Baint _____ _____
 R Munk _____ _____
 P _____
 R _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE
14m 0 20m 0 7+ Hazy

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN CH Q TRI _____ Q TIN _____ TAP _____
 NVN _____ T THIER _____ Q NGAI _____ ILL MAP _____
 LAOS _____ Q NAM _____ NAVY _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

AT990387

GROUND OPEN SUPPORTED TGT DESCRIPTION TOT TOT
Durham Peak Enemy Prop 1338 1345

CONTROLLER: TACTIC: LEVEL PASSER 8/8
 FAC (A) _____ TPQ _____ DIVE ANGLE 30-45°
 FAC (G) _____ GCI _____ ORBIT _____
 TAC (A) ✓ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME X

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
12.5 3500 4500 7.5 950

BDA 90/100 SEC: NUMBER/COLOR/HIGHT

ORDNANCE CARRIED 2002 g/w
 GRD UNIT _____
 ORD DUBS _____
 NOTIFY CDS _____

ORD EXPENDED ALL
 LOCATION _____
 DUD RPT _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURST.....YES NO HIGH SEM.....YLS NO
 SPOT REPORT.....YES NO CPREP 4.....YES NO
 OTHER _____

NOTES:

DEBRIEFER W.H. FRIZELL
 PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 1 Aug 69 ORIG CAS CALL SIGN 809 SQDN 334MSN# 6809 DIVERT MISSION# DIVERTED BY REASON FOR DIVERT FLT CODE 182FINAL CONTROLLER Swearing 97-1 MARINE NAVY ARMY AFA/C# 1 CREW MEMBERS T/O BAND FLT TIME 1.0 T/O PT LAND P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P

CONFIDENTIAL WHEN FILLED IN

DATE 1 Aug 69 ORIG CAS CALL SIGN 809 SQDN 334MSN# 6809 DIVERT MISSION# DIVERTED BY REASON FOR DIVERT FLT CODE 182FINAL CONTROLLER Swearing 97-1 MARINE NAVY ARMY AFA/C# 1 CREW MEMBERS T/O BAND FLT TIME 1.0 T/O PT LAND P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P

CONFIDENTIAL (WHEN FILLED IN)

140T P110
 DATE 1 Aug 69 ORIG OMH CALL SIGN 259 SQUN 324
 MOM# 6289 DIVERG' MISSION# _____ DIVERG'ED BY _____
 REASON FOR DIVERG' _____
 FINAL CONTROLLER Bill K 29 PLT CODE 152
 A/C# 3 CREW MEMBERS 1/2 LAND 1/2 PLT OMH MARINE ARMY NAVY OMH
5 Moody 1740 1833 La Nang CHN 1833 CHN
5 Stranger 1833 1833 La Nang CHN 1833 CHN
5 Johnson 1833 1833 La Nang CHN 1833 CHN
5 Harmon 1833 1833 La Nang CHN 1833 CHN
 CETING# _____ CECID COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN _____
 TOT 80 7+ _____ Arills

COUNTRY _____ PROVINCE _____ SUPPORT ACTIVITY _____
 RVN ☒ Q TIL _____ Q TIN _____
 NVN ☒ Q THER _____ Q NGAT _____
 LAOS ☒ Q PAM _____ NAVY _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

2C134924 _____

GROUND ORN SUPPORTED _____ TGT DESCRIPTION _____ TOT _____
28019 701 Enemy Location 1700 1715

CONTROLLER: _____ TACTICS: _____ LEVEL _____ PASSES 3
 FAC(A) ☒ TPQ _____ DIVE ANGLE 20°
 FAC(G) _____ GCI _____
 TAC(A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPEED
14.5 1200 ft 1000 9.5 450

BDA _____ SECONDARIES: NUMBER/COLOR/HEIGHT
1 sec Exp. 1 sec Exp/white/light
100/100

ORANGE CARTRIDGE 609 12.024 ORANGE EXPLOSION ALL
 GRD UNIT _____ LOCATION _____
 GRD DUBS _____ DUD REPORT _____
 NOTIFY CDO _____

FIRE INCIDENTS.....YES ☒ INSTRUMENTAL APPROACH.....YES ☒
 AIR BURSTS.....YES ☒ HIGH SAM.....YES ☒
 SPOT REPORT.....YES ☒ OPRSP 4.....YES ☒
 OTHER _____

NOTES

DEBRIEFER RE Brangan

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 1 Aug ORIG OMAS CALL SIGN 255 SQDN 334
 MSN# 6255 DIVERT MISSION# _____ DIVERSTION REZ _____
 REASON FOR DIVERT _____ FLT CODE 152
 FLNAL CONTROLLER Black Ace 14 (Circled) HAVE ADVICE AT _____
 ACT# _____ CREW MEMBERS T/O BOMB REP TIME T/O PT LAND
07 Leonard 1730 1840 1.2 CHU DANANG
 PIG McMurry " " " " " "
10 Denton " " " " " "
 SEC Griffin 2140 2140 5 DANANG CHU
 P " " " " " "
 REP " " " " " "

OTHERS CIRC COVER VISIBILITY OBSTRUCTION DEGRAD TYPE ORDNANCE

800 7 H

COUNTRY ✓ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 EYE ✓ Q TUN _____
 RUM _____ Q TUN _____
 LACS _____ Q NAM ✓ _____

UWM COORDINATES

GEOGRAPHIC COORDINATES

DT 098 631

GROUND CENS UPLOADED ICE DESCRIPTION TGT TOT
ROCK MARINES BUNKERS 1800 1807

CONTROLLER: PACIO: LEVEL PASSED 10
 PAC (A) _____ REP _____
 PAC (G) X SEC _____
 TAC (A) _____ SHIP _____
 OTHER _____

PLUG IN N/U
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TOT AREA RETURN ALT MAX SPD
10.5 3100' 81500 1600 7.5 450

BDA 95/95 SNOW BUNKER/COACH/HEIGHT
2 Bunkers
4 KOMA
 GROUND CENS CARRIED 20 02 w/3 GND EXPENSES ALL
 GND UNIT _____ LOCATION _____
 GND DUES 2 DGD REP ✓
 NOLETY GND _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH...YES NO
 AIR BURST.....YES NO HIGH SKM.....YES NO
 SMOKE REPORT.....YES NO CREF A.....YES NO
 OTHER _____

NOTES:

DEBRIEFER RE Granger
 PRINT

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DATE 1 Aug 69 ORIG Test CALL SIGN 303 SQDN 334
 MSN# 6203 DIVERT MISSION# — DIVERTED BY —
 REASON FOR DIVERT — FLT CODE 121
 FINAL CONTROLLER Vin Agusa MARINE NAVY ARMY AF
 A/C# 03 CREW MEMBERS Seals T/O BAND 0756 FLT TIME 832 T/O PT CM LAND 12
 RIO — P — RIO — P — RIO — P —
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY — PROVINCE — SUPPORT ACTY — VR# —
 RVN — Q TCU — Q TCU — TAP —
 RVN — T TH INN — Q NCAR — TET MAP —
 IACS — Q NAME — NAVY —

UTM COORDINATES

GEOGRAPHIC COORDINATES

GROUND OB'S APPROX N/A TGT DESCRIPTION — TGT — TOT —
N/A

CONTROLLER: — TACTIC: LEVEL — — — — — — —
 FAC (A) — TPO — DIVE ANGLE —
 FAC (G) — GCI — CRUISE —
 TAC (A) — SELF — OTHER —

PLUG IN —
 PLUG IN TIME —

ALT ENROUTE — RELEASE ALT — MIN ALT TOT AREA — RETURN ALT — MAX SPD —

BDA N/A SEQ: NUMBER/COLOR/HEIGHT —
— — — — — — — —
 ORDNANCE CARRIED — ORS REPORTED —
 ORN UNIT — LOCATION —
 ORN DUBS — DUB RPT —
 NOTIFY CDO —

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURST.....YES NO HIGH SEM.....YES NO
 SPOT REPORT.....YES NO ORREP 4.....YES NO
 OTHER —

NOTES:

DEBRIEFER T R Johnson
 PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 1 Aug 67 ORIG B-52 Escort CALL SIGN LA 102 SQDN 334
 MSN# 6250 DIVERT MISSION# 8 DIVERTED BY
 REASON FOR DIVERT FIT CODE
 FINAL CONTROLLER Panama MARINE NAVY ARMY AF
 A/C# 9 CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
 F Leo Nited 0140 0345 1.1
 RIO Cromer 01
 P Panama
14 RIO HARCourt 0040 1.0
 P
 RIO

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

90 @ TOPS 17340 @

COUNTRY	PROVINCE	SUPPORT ACTY		VR#
RVN	Q TID	Q TIN	TAT	
NVN	T TH DM	Q NGAT	KIT MAP	
LAOS	Q NAM		NAVY	

UTM COORDINATES

GEOGRAPHIC COORDINATES

YC2569xx 107°08' 15°51'

GROUND CENS SUPPORTED

TCE DESCRIPTION

TOT

TOT

741B-52 Escort

CONTROLLER:

TACTIC: LEVEL

PASSAGE

PAC (A)	TPQ
PAC (G)	GCI
TAC (A)	SELF

DIVE ANGLE
ORBIT
OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TOT AREA

RETURN ALT

MAX SPD

290280

BDA

SEQ: NUMBER / COLOR / HEIGHT

ORDNANCE CARRIED

GND UNIT

ORD DUDE

NOTIFY OOB

GND EXPENSE

LOCATION

DOD RPT

FIRE INCIDENTS	YES	NO
AIR BURST	YES	NO
SPOT REPORT	YES	NO
OTHER		

INSTRUMENTAL APPROACH	YES	NO
HIGH SEM	YES	NO
OPREP 4	YES	NO

NOTES:

DEBRIEFER

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 2 Aug ORIG CHU CALZ. STOR 240 SQDN 334
 MSN 1070 DIVERTED MISSION 1 CUMULATED BY
 REASON FOR DIVERT 1 FOR CODE 15
 PLURAL CONTROLLER SU 98-13 MARINE NAME NAME
 A/C# 04 CREW MEMBERS 1/2 NAME NAME T/O PT NAME
08 1 NAME 1906 9 NAME NAME
 P NAME NAME
 P NAME NAME
 P NAME NAME

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY NAME PROVINCE NAME SUPPORT ACT NAME VMC#
 EYE NAME Q TUN NAME NAME
 EYE NAME T TUN NAME NAME
 EYE NAME Q NAME NAME NAME

RFM COORDINATES

GEOMETRIC COORDINATES

120 067 690

GROUND ORDNANCE NAME TYPE DESCRIPTION NAME TIME NAME TIME NAME
NAME NAME NAME NAME

CONTROLLER: NAME DACTIC: NAME PASSED NAME
 PAC (A) NAME HPO NAME PACE NAME
 PAC (B) NAME CUB NAME CAGE NAME
 PAC (A) NAME SHU NAME CAGE NAME

PLUG IN

PLUG IN NAME

ALT. ENROUTE NAME RELEASE ALT NAME MIN. ALT. NOT AREA NAME RETURN ALT NAME MAX SPD NAME
NAME NAME NAME NAME NAME

BDA NAME SEC. REPORT (NO. OR WEIGHT) NAME

NAME NAME

ORDNANCE CARRIED NAME ORDNANCE REPORT NAME
 CNO UNIT NAME LOCATION NAME
 CNO DORS NAME DED REP NAME
 NOLET NAME

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURST.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO CRAFT L.....YES NO
 OTHER NAME

NOTES:

DEBRIEFER NAME PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 2 Aug ORIG TP9 CALL SIGN 304 SQDN 334
 MENT 6304 DIVERSE MISSION? NO DISPATCHED BY NO
 REASON FOR DIVERSE NO FILE CODE 322
 FINAL CONTROLLER B1 ham 09501 MARINE NAVY JAGM AF
 A/C# 3 CATEW NUMBER 2302-237719 T/O PI LAUR
 RES Arrows Wet 201
 P NO
 SIO NO
 P NO
 RES NO

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

CHVU

COUNTRY ✓ PROVINCE ✓ SUPPORT ACTY NO VR# NO
 PNT ✓ Q TUN NO
 RNT ✓ Q NGN NO
 LLOS NO Q RRM NO

DEM COORDINATES

STANDARD COORDINATES

410 471084

GROUND COORDINATES 10151 TEE DESIGNATION En 102 TCV 2323 TCT NO

CONTROLLER: NO TACTIC: NO PERSAS 1
 PAC (A) NO TEG ✓ DEPT. SMOKE NO
 PAC (B) NO CCI NO CRAFT NO
 TAC (A) NO SELL NO OTHER NO

PLUG IN NO
 PLUG IN TIME NO

ALT ENROUTE 18.5 RELEASE ALT 20.5 MIN ALT NOT AREA 20.5 RETURN ALT 17.5 MAX SPD 290

BDA NO SEC. NUMBER/NOSE/HEIGHT NO

ORDNANCE CARRIED 1002 CND EXPENSE 602
 CND UNIT NO LOCATION NO
 CND DMS NO DDB RET NO
 NOPLFI CDS NO

FREE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURST.....YES NO HIGH SEM.....YES NO
 SPOT REPORT.....YES NO CRAFT A.....YES NO
 OTHER NO

NOTES:

DEERIEFER Watson
 PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 2 AUG 69 ORIG CHS CALL SIGN 044 SQDN 334
 MISC# 6044 DIVERSE MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERSE _____ FUEL CODE 152
 FLWAL CONTROLLER CATKILLER 41 MARINE NAVY ADG AD
 A/TW _____ CREW MEMBERS _____ R/C _____ R/R _____ R/T _____ T/C PI _____ LAND _____
5 1 KING 0805 1.5 CH
10 2 GRIFFIN 0935 1.5 _____
3 3 NEVILLE _____ _____
4 4 GRANGER _____ _____
 F _____
 F _____

OBTAINED CLOUD COVER VISIBILITY OBSTRUCTION THERM TYPE ORDNANCE

5005HMTs

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ WD# _____
 FUEL _____ Q TUN _____ TAP _____
 R/W _____ Q TUN _____ ILL MARK
 I/O _____ Q NAM _____ NAME _____

U/M COORDINATES

GEOMAPIC COORDINATES

YD 010679

GROUND COMS EMPLOYED 108th Army Group IGT DESCRIPTION Bunkers TGT 0848 TGT 0904
 _____ _____ _____ _____

CONTROLLER: _____ TACTIC: LEVEL PASSAGE 5
 PAC (A) _____ TPO _____ DIVE ANGLE 70
 PAC (B) _____ GCR _____ CREEK _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN

PLUG IN TIME

ALT THRESHOLD 20.5 RELEASE ALT .8 MIN ALT NOT AREA .4 RETURN ALT 9.5 MAX SPD 450

BDA

95/95

SER: NUMBER/COLOR/HEIGHT

OFFENSE CARTRIDGE 12 D2A, 609QED AIRCRAFT ALL

QED UNIT

LOCATION

QED DDBS

DDB REF

NOTIFY (DB)

PIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURST.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO CRAP 4.....YES NO
 OTHER _____

NOTES:

DEBRIEFER

GRIFFIN

PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 2 Aug ORIG CHS CALY. SIGN LB SQDN 334
 MSN# 6318 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ PLAN CODE 1A3
 PRMAL. CONTROLLER Hostage Team MARINE NAVY ARMY AF
 AREA _____ CREW MEMBERS T/O _____ E/M _____ T/O PI _____ LAND
 P Moody 1000 1040 17 CHU
 P Strayhorn
 P Parker
 P Foley
 P _____
 P _____

CLOUDS CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE OBSTACLES

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ YD# _____
 RVT ✓ Q TIR _____ TIR _____
 RVT _____ Q WAT _____ WAT _____
 T/O _____ Q NAM _____ NAM _____

ITEM COORDINATES

GEOGRAPHIC COORDINATES

AT 868 62P

GROUND CENS REPORTED _____ TOTAL DESCRIPTION _____ TOT _____ TOT _____
Night Cover E. Sec 10.20 10.36

CONTROLLER: _____ FACIES: LEVEL _____ PASSAGE 7
 PAC (A) _____ TPO _____ DIVE AREA 30
 PAC (C) _____ SGT _____ ORGN _____
 TAG (A) _____ SMT _____ OTHER _____

PLUG IN

PLUG IN TIME _____

ACT ENROUTE _____ RELEASE ALT _____ MIN. IN TOT AREA _____ ECTION ALT _____ MAX SPD _____
14.5 3.5 2.0 7.5 500

BDA

100/100

SEC: DUMPER / GALEN / WEIGHT

EDUCATION CARRIED 30 DASH
 CRD UNIT _____
 CRD DURS _____
 NOFFY CRD _____

CRD EXPENSE all
 FACULTY _____
 DOP REF _____

FIRE INCIDENTS YES NO INSTRUMENTAL APPROACH YES NO
 AIR BASE YES NO HIGH SEM. YES NO
 SPOT REPORT YES NO CRAP A YES NO
 OTHER _____

NOTES:

DEBRIEFER T R Johnson

PRINT

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DATE 2 APR 79 ORIG TRQ CALL SIGN SD8 SQDN 334
 MSN# 6208 DIVERT MISSION# UNLOADED BY
 REASON FOR DIVERT FCM CODE
 FINAL CONTROLLER AN 1000 DESERT MARINE NAVY AIRC AF
 A/C# 06 CREW MEMBERS 2ND T/O 2ND T/O PT LAND
 RIO 2ND 2ND 9 CM 111
 P
 STO
 S
 ASO

CLOUDS CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

071
 COMBAT ✓ UNKNOWN SUPPORT ACTY VMS
 RVN ✓ T 1000 T 1000
 ICS 2 1000 1000

UTM COORDINATES

GEOGRAPHIC COORDINATES

AT 860 700

GROUND OPERATIONS 7 MAR 101V ICS DESCRIPTION 2200 TCT TOT

CONTROLLER: TACTIC: INTEL PASSES 2
 PAC (A) TRQ SFC BASE
 PAC (O) CM CASE
 T/C (A) SELF OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE 20.5 RELEASE ALT 18.5 MIN ALT RET AREA RETURN ALT 17.5 MAX SPD 290 KNO

ERA

SER. NUMBER / COLOR / WEIGHT

ORDNANCE CARRIED 1000 2 1/2
 CND UNEX
 CND DUBS
 MOUNTING CND

ORD EXPENSE
 INCREAS
 DOW RPT

PIRE INCIDENTS YES NO INSTRUMENTAL APPROACH YES NO
 AIR BURST YES NO HIGH SEM. YES NO
 SPOT REPORT YES NO CPAP 4 YES NO
 OTHER

NOTES:

DEBRUEFER

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILED IN

DATE	3 Aug 69	ORIG	CAS/CAT	CALL SIGN	hou B ₀	SCDN	334
MSG#	6 R3	DIVERT	MISSION	DIVERTED BY			
REASON FOR DIVERT				VCT CODE	15E		
PRML CONTROLLER	Spd S			MAELINE NAME	ALON	AP	
A/P	CRM	CHIEF	E/O	WAC	PL	RE	
5	Rich	1015	1103	8	OK	OK	
10	Stine						
	Newell						
	Stranger			8			

CELESTIAL BODY	COVER	VISIBILITY	OBSERVATION	TERRAIN TYPE	ORDNANCE
1000	107		Mount		

COUNTRY	PROVINCE	SUPPORT ACTY	TRA#
PHN	Q TUN	740	
NAM	Q NAM	ILI DAP	
LOC		NAVY	

UTM COORDINATES AT 982387	GRV/E&P/PLS COORDINATES
------------------------------	---------------------------------

GROUND TEMPERATURE	AIR TEMPERATURE	WIND	MOON
1 Mar 25	Star/Surge	1040	1050

CONTROL: FAC (A) IFQ
FAC (G) OCT
FAC (A) ✓ SHIP

DATE: 2000

PROCESSED: 6/4

~~PLUG IN
PLUG IN~~

ALT TORONTO	RUMLER ALT	MIN ALT TEST AREA	RETURN ALT	MAX SPD
18.5	1820	900	9.5	950

95/95
100 note two line
died

REFERENCE CANCELED 1EDIA 609 OGD EXPENSES 721
OGD UNIT LOCATION
OGD DADS DGS RPT
NOV 1971

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR CRAFT.....YES NO HIGH SEA.....YES NO
 SPOT REPORT.....YES NO GRAVE A.....YES NO
 OTHER

NOV 95 1

DEBRIEFER C. A. / R. 257
PRINT

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007

CONFIDENTIAL WHEN FILED IN

DATE 30 Aug 69 ORIG CHU LAC CALY. SIGN 305 SQDN 334
 MSN# 6365 DIVERT MISSION# — DIVERTED BY —
 REASON FOR DIVERT — FLT CODE —
 FINAL CONTROLLER Birmingham MARINE NAVY — ARMY — AF —
 A/C# 44110 CREW MEMBERS — T/O 2315 EACD 2355 TET TIME 17 T/O PT CHU LAND 100
 F BAIRD
 P LAHNEY
 S —
 E —
 REC —

CEILING CLOUD COVER VISIBILITY OBSERVATION TERRAIN TYPE ORDNANCE

COUNTRY — PROVINCE — SUPPORT ACTY — VR# —
 EVI ✓ Q VIE — Q TTM — TET —
 RSM — T RSM — Q RSM — ILL ILL —
 IACS — Q NAM — NAME —

UTM COORDINATES

GEOGRAPHIC COORDINATES

YC 742 859

GROUND SENSOR REPORTED 10187 TGT DESCRIPTION BASE CAMP TGT 2331 TOT 2336

CONTROLLER: — FACTIC: LEVEL PASSING —
 PAC (S) — TPO ✓ STOW LIGHT —
 PAC (G) — GCI — CHAIN —
 TAG (A) — SELF — OTHER —

PLUG IN

PLUG IN TIME

ALT ENROUTE 20.5 RELEASE ALT 20.5 MIN ALT FOT AREA 20.5 RETURN ALT 21.5 MAX SPD 350

BDA

SEG: BOMBER/COACH/WEIGHT

ORDNANCE CARRIED 100-2
 GND UNIT —
 ORD DOGS —
 NOFLY CGG —

ORD EMPLOYED 100-2
 LOCATION —
 DUD RPT —

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER.....YES NO
 INSTRUMENTAL APPROACH.....YES NO
 HIGH SEM.....YES NO
 CPALT 4.....YES NO

NOTES:

DEBRIEFER

PRINT

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DATE 4 Aug ORIG CAS CALL SIGN LB SQDN 334
 MSN# 6231 DIVERSE MISSION# _____ DIVERSE NO. _____
 REASON FOR DIVERSE _____ FUEL GALT 381
 FINAL CONTROLLER Helix 16 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O NAME T/O PI T/O PI
4 Richardson 2019 2051 1.5 CHK
3 Parker _____ _____ _____
2 Helix _____ _____ _____
1 _____ _____ _____ _____

CLOUDS CLOUD COVER VISIBILITY OBSERVATION TERRAIN TEMPL. CLOUDS

900Mt. 17

COUNTRY _____ PROXIMITY _____ SUPPORT AGENT _____
 PAY ☒ 3.00 3.00 3.00
 RTH _____ 3.00 3.00 3.00
 ILCS _____ 3.00 3.00 3.00

EWM COORDINATES

STATIONARY COORDINATES

AT 934 295

GROUND CLOUDS/NO. OF GROUND CLOUDS _____
Amenal En. Loc 2120 2132

CONTROLLER: _____ TACTICS: _____ PASSES 5
 PFC (A) ☒ TPO _____ DIVE DASH 30°
 PFC (C) ☒ COT _____ COTCH _____
 TFC (A) ☒ SRT _____ OTHER _____

FLUG IN _____
 FLUG IN TIME _____

ALT EMBRUITE RELEASE ALT MIN ALT OFF AREA RETURN ALT MAX SPD
14.5 3.5 9.0 13.5 450

BPA 100/80

SHEL. PACKETS (A/C/WT/WT)

CELESTIAL COORDINATES 80 D 2 1/4
 G-D UNIT _____
 G-D DASH _____
 EPOCH 130 _____

G-D ALTITUDE 17 D 2 1/4
 LOCATION _____
 RCD RPT _____

FIVE INCIDENTS _____ YES NO INSTRUMENTAL APPROACH _____ YES NO
 AIR BURST _____ YES NO HIGH SEM. _____ YES NO
 SPOT REPORT _____ YES NO CRAFT A. _____ YES NO
 OTHER _____

NOTES:

DEBRIEFER

PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 3 Aug ORIG CAS CALN. SIGN hoo by SQDN 334
 MSG# 62030 DIVERT MISSION# _____ DIVERTING ST _____
 REASON FOR DIVERT _____ FILE CODE 152
 FINAL CONTROLLER SW - Brooklyn MANILA NAVY ARMY AF _____
 A/C# 4 CREW Briggs 1/0 0820 0965 1.9 Ch Ch
8 Torrey 1.4
Chapman 1.4
 A/C# _____
 CLOUDS CLOUD COVER VISIBILITY OBSTRUCTION THERAIN TYPE CORDNAISEN
1200 300-0 3+ Haze Rain
 COUNTRY ✓ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVT ✓ Q TCU _____
 INVT _____ Q TO TCU _____ Q NCAT _____
 IACB _____ Q NCB _____ NAVY _____

UTM COORDINATES

ORIGINATOR'S COORDINATES

XD 837647

GROUND CAME LOCATED 3rd Recon ICE DISCREPANCY Every Position TCU 0820 SNT 0900-0900

CONTROLLER: PAC (2) TPO _____
 PAC (3) TPI _____
 TAC (A) ✓ SWP _____
 PAC (2) TPO _____
 PAC (3) TPI _____
 TAC (A) ✓ SWP _____

PROVINC: LEVEL _____
 DATE ACCE 10
 ORIGIN _____
 OTHER _____

PAGES 8/8* Priority
tgt

PLUG IN _____
 PLUG IN TIME _____

ALT THROTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
18.5 800 600 19.5 450

IDA 90/90 3 Bomber det SEA NUMBER / REACH / HEIGHT

ESTIMATED CARGO 1202A 609 CND EXPENSE AM
 CND UNIT _____
 CND DUES _____
 NOCTLY 100 _____

FIRE INCIDENTS... YES NO NO INSTRUMENTAL APPROACH... YES NO NO
 AIR BURST... YES NO NO HIGH SEM... YES NO NO
 SPOC REPORT... YES NO NO OPER A... YES NO NO
 OTHER _____

NOTES: 270° 120'clock n tgt
Did + notify Dave

DEBRUFR

PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 3 Aug ORIG CHS CALL SIGN 233 SQDN 334
 MISC# 6233 DIVERT MISSION# _____ DISPATCHED BY _____
 REASON FOR DIVERT _____ FIA CODE 192
 PRINCIPAL CONTROLLER 966 98-11 MARINE NAVY 1.001 AF _____
 A/C# _____ CREW MEMBERS _____ T/O _____ EASE _____ REF TIME _____ T/O PT _____ NAME _____
3 RIO Fisher 1235 1330 19 _____
14 P Havens 1333 10 _____
 RIO Don't ten _____
 F/O _____

CLOUDS CLOUD COVER VISIBILITY OBSERVATION TERRAIN TYPE CORDONAGE

100 07 Hills

COUNTRY _____ TERRAIN _____ SUPPORT ACTY _____ YP# _____
 FIA ✓ Q T/O ✓ Q T/O _____
 FIA _____ T T/O _____ Q T/O _____
 T/O _____ Q T/O _____

UW COORDINATES

YD 047 708

STANDARD COORDINATES

GROUND COORDINATES _____ IET DESCRIPTION _____ TOT _____ TOT _____
At long for Staging 1300 1700
Chayon Abund

CONTROLLER: _____ TACTIC: _____ LEVEL _____ PASSED 5
 FIA (A) ✓ FIO _____ DATA SHEET 200
 FIA (B) _____ CUI _____
 T/O (A) _____ SHEP _____ OTHER _____

PLUG IN

PLUG IN TIME

ALT THRESHOLD RELEASE ALT MIN ALT RET AREA RETURN ALT MAX SPD
20-5 1300 800 135 450

EDA 90/100 SEC. DUTY/NO. OF/INSTRUT

CORDONAGE CARRIER 12DAH, 6DG CORDONAGE ALL
 CORD UNIT _____ LOCATION OF _____
 CORD MODE _____ DUTY REQ _____
 NO. OF CORD _____

FIRE INCIDENTS.....YES NO
 AIR RESIST.....YES NO
 SHOT REPORT.....YES NO
 OTHER.....
 INSTRUMENTAL APPROACH.....YES NO
 HIGH SKILL.....YES NO
 OPERAP L.....YES NO

NOTES:

DEBRIEFER Watson
 PRINT

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NAME	3 Aug	ORIG	CMS	CALL SIGN	239	SQDN	334
MSG#	6239	DIVERT	MISSION			DIVERTED BY	
REASON FOR DIVERT						FLT CODE	152
FLIGHT CONTROLLER						MARLINE NAME	JOEY AF
A/TW		GRN WEATHER	T/O	LAND	SEA TIME	T/O PT	LAND
1		Redmond	1415	-	1910	.9	
		Strayhorn					
2		Walters				.9	
		Ferrying					

DATE	TIME	LOCATION	TYPE OF WEATHER	WIND DIRECTION AND FORCE	TEMPERATURE	HUMIDITY	SEA STATE	VISIBILITY	CLOUD COVER	VISIBILITY	ON-BOARD PERSONNEL	TARGET INFORMATION	RESULTS OF SEARCH	REMARKS
06/12/78	0900	05N 105E	B	050 15	28	85	S	10	CU 100		10	10	10	10
06/12/78	1000	05N 105E	B	050 15	28	85	S	10	CU 100		10	10	10	10
06/12/78	1100	05N 105E	B	050 15	28	85	S	10	CU 100		10	10	10	10
06/12/78	1200	05N 105E	B	050 15	28	85	S	10	CU 100		10	10	10	10
06/12/78	1300	05N 105E	B	050 15	28	85	S	10	CU 100		10	10	10	10
06/12/78	1400	05N 105E	B	050 15	28	85	S	10	CU 100		10	10	10	10
06/12/78	1500	05N 105E	B	050 15	28	85	S	10	CU 100		10	10	10	10
06/12/78	1600	05N 105E	B	050 15	28	85	S	10	CU 100		10	10	10	10
06/12/78	1700	05N 105E	B	050 15	28	85	S	10	CU 100		10	10	10	10
06/12/78	1800	05N 105E	B	050 15	28	85	S	10	CU 100		10	10	10	10
06/12/78	1900	05N 105E	B	050 15	28	85	S	10	CU 100		10	10	10	10
06/12/78	2000	05N 105E	B	050 15	28	85	S	10	CU 100		10	10	10	10
06/12/78	2100	05N 105E	B	050 15	28	85	S	10	CU 100		10	10	10	10
06/12/78	2200	05N 105E	B	050 15	28	85	S	10	CU 100		10	10	10	10
06/12/78	2300	05N 105E	B	050 15	28	85	S	10	CU 100		10	10	10	10

800 74 1275

COUNTRY DATE NAME TITLE ADDRESS	INCIDENT DATE TIME LOCATION NAME ADDRESS	Q TUN Q NAME ADDRESS	SUPPORT AGENT DATE TIME NAME	VISA DATE NAME
---	---	----------------------------	---------------------------------------	----------------------

LPM COORDINATES

CROPLAND COORDINATES

YC 220983

107°05' E
16°15' N

GROUND CAN BE FOLLOWS

TOP DESCRIPTION

755

1000000

10192

En. loc
ANT- 9470

1460

10/25/2017

CONTROLLED:

DATE: 1971

PAGE 6

PAC (2) ☒ TPO
FAC (2) ☐ CCI
TAG (4) ☐ SSI

DATE: 11/10/77 302
CITY: OMAHA
OFFICE: OMAHA

FILE: 7N

1949 IN REVIEW

ALT ENROUTE	RUMBLEH ALT	MIN ALT TOT AREA	RETURN ALT	MAX SPD
17.5	3500	2500	17.5	450

BDA
100/100
W B C. K. S.

SERIAL NUMBER / 49.02 / HEIGHT

BIRTHDATE CARRIED 2002
 GND INFO
 GND INFO
 NOCT 11

QND EXPENSE
1902
TRANSLATION
DUE DATE

FIRE INCIDENTS.....YES NO
AIR INCIDENT.....YES NO
SUOT REPORT.....YES NO
OTHER.....

INSTRUMENTAL APPROACH.....YES NO
HIGH SCH.....YES NO
GRADE 4.....YES NO

NOTES:

DEBRIEFER Watson
PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 4 Aug 69 ORIG CAS CALL SIGN LB SQDN 334
 NAME# 6469 DIVERSE MISS UNIT BYWIND RD
 REASON FOR DIVERSE FIN CODE 1A2
 FINAL CONTROLLER Taket 3 MARINE NAVY ADJUT 47
 A/TM 10 CREW MEMBERS 1/2 BASE 1707 1832 1.4 CHU
13 13 13 13 13 13 13 13 13 13
 GROUND COVER VISUALLY OBSERVATION THERM TYPE ORDNANCE

CONDUCT ✓ PROXIMITY Q TUN SURVIVOR ACT WMS
 R/T Q TUN Q TUN Q TUN Q TUN
 I/C Q TUN Q TUN Q TUN Q TUN

DEM COORDINATES BS 128590 GEOGRAPHIC COORDINATES

GROUND COVER APPROVED Aerial ICE INFORMATION R/R Center 1810 1840

CONTROLLERS: 10 10 10 10 10 10 10 10 10 10
 PAC (A) 10 PAC (B) 10 PAC (C) 10 PAC (D) 10 PAC (E) 10 PAC (F) 10 PAC (G) 10 PAC (H) 10 PAC (I) 10 PAC (J) 10
 TAC (A) 10 TAC (B) 10 TAC (C) 10 TAC (D) 10 TAC (E) 10 TAC (F) 10 TAC (G) 10 TAC (H) 10 TAC (I) 10 TAC (J) 10

PLUG IN 10
 PLUG IN TIME 10

ALT EROUSE 20.5 RELEASE ALT 800 MIN ALT 600 MAX ALT 7.5 MAX SPD 430

RCA 90/90 8 mil sp 10 10 10 10 10 10 10 10 10 10
10 10 10 10 10 10 10 10 10 10

PROXIMITY COVERED 12004 609 GND REPEATED all
 GND UNIT 10 10 10 10 10 10 10 10 10 10
 GND DMS 10 10 10 10 10 10 10 10 10 10
 MGMTA GND 10 10 10 10 10 10 10 10 10 10

FIRE INCIDENTS YES NO INSTRUMENTAL APPROACH YES NO
 AIR BRACE YES NO NGV SAM YES NO
 SMOKE REPORT YES NO OPER A YES NO
 OTHER 10 10 10 10 10 10 10 10 10 10

NOTES:

DEBRIEFER T R Johnson
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CONFIDENTIAL WHEN FILLED IN

DATE 3 Aug. ORIG TP4 CAIN SIGN 217 SQDN 330
 MINE# 6217 DIVERT MISSION# 152 DIVERTED BY
 REASON FOR DIVERT Chertoff Asmt FLT CODE
 PRINCIPAL CONTROLLER Pt Watson (10) MARINE NAVY AIRCRAFT

A/C# 6 CREW MEMBERS 1048-1200- T/O PT 1.2 T/O PT
 F Denton R/O Therion
 P
 R/O
 P
 A/O

SETBACKS CLOUD COVER VISIBILITY OBSERVATION WEATHER TYPE ORDNANCE

COUNTRY ✓ PROVINCE Q THU SUPPORT ACTY ✓ WP#
 R/VN Q NAM Q NAM Q NAM THE DAY
 I/C# Q NAM NAME

LTM COORDINATES

GEOMAGNETIC COORDINATES

BT 364018

GROUND CRYSTALLOGRAPHY 10485 ICE IDENTIFICATION E. A. Pos. TCT 1140 TCT

CONTROLLER: 1 TACTIC: LEVEL PASSES 1
 PAC (A) TPC SEMP ANDER
 PAC (G) COE ORANGE
 T/C (A) SEMP ORANGE

PLUG IN
 ICRG IN TIME

ALT PARCUTE 20.8 RELEASE ALT 20.5 MIN ALT EST AREA 17.5 MAX SPD

BDA SEMP BOMBER/NOAA/HEIGHT

BARREL CANNED 10.05 G-0 USED ALL
 G-0 USED ALL LOCATION
 G-0 USED ALL DUB RMT

FIVE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURST.....YES NO HIGH SAM.....YES NO
 SHOT REPORT.....YES NO ORBIT A.....YES NO
 OTHER

NOTES:

DEBRIEFER Watson
 PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE	4 Dec	ORIG	OPK/ps	CALL SIGN	452	SCDN	334
MSG#		DIVERT	MISS/0000	DIVERTED BY			
REASON FOR DIVERT				FILE CODE			
FINAL CONTROLLER	H. Denny			MARINE NAVY	ARMY	AR	
A/N#		CREW NUMBERS		T/O	BASE	EST TIME	T/O PI
2		P Richards	0846		1032	18	Ch
		RIC Skelley					
1		P Bass					
		RIC Condon					
		P					
		RIC					

[illegible]

COUNTRY	PROVINCE	SUPPORT ACTV	VIR#
PAK ✓	Q TUN	TUN	
PAK	Q KRAI	KRAI	
LAOS	Q NAM	NAM	

UWM COORDINATES

GEOGRAPHIC COORDINATES

EC 175370
CLASSIFICATION

GROUND COMS REPORTED
3 Ro Raven

100% DISSEMINATION
Reason Incent

0950

1002

0099057331

3. CEO: LEVIN

PAGE 43 5

FAC (A) ~~_____~~ TPQ _____
FAC (O) _____ GCI _____
FAC (A) _____ SELF _____

DATE RECD 20
OCT 1961
OCT 1961

PLUG IN 6,000 # per AC
PLUG IN TIME

ALT IMPROUTE	RELEASED ALT	MIN ALT SET AREA	RETURN ALT	MAX SPD
20.5	1200'	800'	17.5	450

EDA
100/100

S120 : NUMBER/99/CA/51101T

GRANDINANCE CARRIED 1202A 609
GRD UNIP
GRD DUNE
NOTEST 158

OLD EXPENSED *Acc*
LOCATED OF
DOL RPT

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
AIR BURST.....YES NO HIGH SEM.....YES NO
SPOT REPORT.....YES NO CREF 4.....YES NO
GROUP

NOTES:

DEPRUFER

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 4/7/65 ORIG CALL SIGN 40304 SQDN 334
 MSN# 6308 DIVERT MISSION# DIVERTED BY
 REASON FOR DIVERT FLT CODE 352
 FINAL CONTROLLER Rieming 600 (10) MARINE NAVY ARMY AF
 A/C# AB CREW MEMBERS T/O BAND FLT TIME 1.3 T/O PT CAU LAND LA1
 RIO 2305
 P 0000
 RIO
 P
 RIO
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

0104

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN Q TRI Q TIN
 NVN T THLEN Q NGAI
 LAOS Q NAM

UTM COORDINATES

GEOGRAPHIC COORDINATES

YC 331 892

GROUND OPNS REPORTED 101 TGT DESCRIPTION Kasim TOT 2325 TOT 2337

CONTROLLER: TACTIC: LEVEL 20.5 PASSES 1
 FAC (A) TPQ
 FAC (G) GCI
 TAC (A) SELF

PLUG IN
 PLUG IN TIME

ALT ENROUTE 20.5 RELEASE ALT 20.5 MIN ALT TGT AREA 20.5 RETURN ALT 21.5 MAX SPD 220CAS

BDA SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 2000 247 ORD EXPENDED 2000
 GRD UNIT LOCATION
 ORD DUBS DUD RPT
 NOTIFY CDO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPORACH.....YES NO
 AIR BURST.....YES NO HIGH SEM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER

NOTES:

DEBRIEFER AC. B. B. B.
 PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 11 Aug ORIGIN CAS CALL SIGN 240 SQDN 334
 MENT 240 DIVERT REASON 152
 REASON FOR DIVERT 152
 FINAL CONTROLLER Host. Papa MARINE NAVY AS
 A/CN 4 CREW MEMBERS 1/0 BOMB 1044-1126 RET TIME 17 C/O PT LAND
5 P. Johnson 7
P. Johnson
P. Johnson
P. Johnson
P. Johnson

CONTINENT CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

120 0 7 mts
 COUNTRY ✓ PROVINCE ✓ SUPPLEMENTARY ACTS ✓ VMS
 ELEV ✓ Q TYP ✓ Q TYP ✓
 NAV ✓ T. R. L. ✓ Q TYP ✓
 L. C. ✓ Q NAM ✓ NAME

DEM COORDINATES

GEOGRAPHIC COORDINATES

117 970 387

CRONCH CENS APPROVED ✓ TYP DESCRIPTION 1055-064 TYP 1100 TOT 1107
✓ 1055-064 1100 1107

CONTROLLER: TYPED: 1055 PASSNG 10
 PAC (A) TPC TYPED: 1055
 PAC (G) SGT 300
 TAC (A) SGT 300

PLUG IN NO
 PLUG IN TIME

ALT ENROUTE 3.5 RELEASE ALT 3500 MIN ALT RET AREA 2000 RETURN ALT 7.5 MAX SPD 410

SEA 100/100 SEA NUMBER/COLOR/HEIGHT200m 7000

ORDNANCE CARRIED 2002
 ORD UNIT
 ORD DORS
 NO. OF CDS

ORD EXPANDED 1802
 LOCATION
 DCD RPT

PIRE INCIDENTS.....YES NO
 AIRC BRIST.....YES NO
 SPOT REPORT.....YES NO
 OTHER

INSTRUMENTAL APPROACH.....YES NO
 HIGH SEA.....YES NO
 GRAFF 4.....YES NO

NOTES:

DEBRIEFER Watson
 PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 4 Aug ORIG CAS CALL SIGN 246 SQDN 334
 MSN# 6246 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FIM CODE 192
 FINAL CONTROLLER Host-Edx MARINE NAVY ARMY AF
 A/W _____ CREW MEMBERS T/O BALT FIM TIME T/O PT LANG
10 F SCAFEC 1319-1431 1-3 _____
 RIO Burton _____
13 P Walker _____
 RIO Feltrins _____
 P _____
 RIO _____

GENEROUS CLOUD COVER VISIBILITY OBSERVATION TERRAIN TYPE ORDNANCE

600/06 mts.

COUNTRY ✓ PROVINCE ✓ SUPPORT ACTY ✓ VIG# _____
 RVN ✓ Q TRF _____ Q TRF _____
 RVN ✓ T R/LAN _____ Q R/WY _____
 LACS ✓ Q R/WY _____

UPM COORDINATES

GEOGRAPHIC COORDINATES

AT 962 395

GROUND CANALS REPORTED TEE DESCRIPTION TGT DIST
5th MAAs En Loc 13.35 13.50

CONTROLLER: TACTIC: LEVEL PASSES 10
 PAC (A) ✓ TPO 10°
 PAC (G) ✓ COL ✓
 TAC (A) ✓ SELF ✓ OTHER _____

PLUG IN
 PLUG IN NAME _____

ALT ENROUTE RELEASE ALT MIN ALT NET AREA RETURN ALT MAX SPD
12.5 800 600 21.5 _____

BDA 100/100 SEQ. NUMBER/NO. OF/HEIGHT

ORDNANCE CARRIED 1202A, 609 GND EXPLODED 902A, 609
 GND UNIF _____ LOCATION _____
 GND DEFS _____ DOD RPT _____
 NOISE ID _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURST.....YES NO HIGH SEM.....YES NO
 SPOT REPORT.....YES NO CRASH 4.....YES NO
 OTHER _____

NOTES:

Priority - T775.

DEBRIEFER Watson
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CONFIDENTIAL WHEN FILLED IN

DATE 4407 ORIG CAS CALL SIGN 260 SQDN 334
 MSN# 6240 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 192
 FINAL CONTROLLER B. 11K 17 MARINE NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	BAND	FLT TIME	T/O PT	LAND
<u>6</u>	P <u>Galtstoun</u>	<u>1607</u>	<u>1657</u>	<u>18</u>		
	RIO <u>MCEPNNH</u>					
<u>2</u>	P <u>Wagler</u>				<u>18</u>	
	RIO <u>Wagler</u>					
	P _____					
	RIO _____					

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

1000 71 101-

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY 7AF VR# _____
 NVN Q TRI Q TIN _____
 LAOS Q TRI Q NGAI 111 MAF NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

BS 080939

GROUND OPNS SUPPORTED	TGT DESCRIPTION	TOT	TOT
<u>AM-CAT</u>	<u>EA LOC</u>	<u>1615</u>	<u>1630</u>

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 10
 FAC (A) ✓ TPQ _____ DIVE ANGLE 30°
 FAC (G) _____ CCI _____ ORBIT _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
<u>10.9</u>	<u>3500</u>	<u>2000</u>	<u>9.9</u>	<u>4450</u>

BDA 100/50 SEC: NUMBER/COLOR/HEIGHT _____
2 B 44K

ORDNANCE CARRIED	ORD EXPENDED
<u>2002</u>	<u>1862</u>
GRD UNIT _____	LOCATION _____
ORD DUBS _____	DUD RPT _____
NOTIFY CDS _____	

FIRE INCIDENTS.....YES (NO) INSTRUMENTAL APPORACH.....YES (NO)
 AIR BURST.....YES (NO) HIGH SZM.....YES (NO)
 SPOT REPORT.....YES (NO) OPREP 4.....YES (NO)
 OTHER _____

NOTES:

DEBRIEFER Watson
 PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 4 Aug ORG CAS CALD. SIGN 252 SQDN 334
 MSN# 6252 DIVERSE MISSION# _____ DIVERSE BY _____
 REASON FOR DIVERSE _____ PAC CODE 152
 FINAL CONTROLLER B. K 35 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BALD. SLE THOR T/C PI LAND
 4 F Leavins 1433-1533 1-0
 8 F Downer
 F McEWAN
 F _____
 F _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

70 @

mtz

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VLS# _____
 PWT ✓ Q T/O _____ Q T/O _____
 NAVY _____ T T/O _____ Q T/O _____
 LAOS _____ Q NAVY _____

UVM COORDINATES

GEOGRAPHIC COORDINATES

ye 322 949

GROUND ORDNANCE _____ T/O DESCRIPTION _____ T/O _____ T/O _____
101st Gun 1451 1504
Emplacement

CONTROLLER: _____ TACTIC: LEVEL _____ PACSIS 124
 PAC (A) ✓ TPO _____ DIVE ANGLE 10°
 PAC (G) _____ GCI _____
 PAC (A) _____ SHIF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE _____ RELEASE ALT _____ MIN ALT SET AREA _____ RETURN ALT _____ MAX SPD _____
14.5 800 600 19.5 452

BPA _____ SEQ: PUMPER/COACH/WEIGHT _____
100/100

13 water

REDMANCH CARRIED 12 D 2A, 609 OLD EXPONENT 1100, 607
 GAD UNIT _____ LOCATION _____
 GAD DUNE _____ DUP RPT _____
 NOLET 306 _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURST.....YES NO HIGH SEM.....YES NO
 SPOT REPORT.....YES NO CRATE 4.....YES NO
 OTHER _____

NOTES:

DEBRIEFER Watson
 PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 4 AUG ORIG CAS CALL SIGN 218 SQDN 334
 MSG# 6218 DIVERT MISSION# 5 DIVERTED BY -
 REASON FOR DIVERT - FMT CODE 152
 FINAL CONTROLLER H. Uncle MARINE NAVY ARMY AF
 A/C# 8 CREW MEMBERS 14 I/O 35 BAND 10 FILTUE 1.2 I/C PT Chm
 RIG Stinson
 P MAL
 RIG Chm
 P -
 RIG -
 P -

CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY PROVINCE SUPPORT ACTY VRG
 EUN Q TOL Q TUN -
 RVN T B LAM Q NCM -
 LACS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

CLASSIFIED
EC 175370

GROUND CIRCUMSTANCES Blue Bn TCE DESCRIPTION T/C TCE 1015 TCE 1035

CONTROLLER: PAC (A) - TPO - PACING: LEVEL - PASSNO 515
 PAC (Q) - COL - PLUG ANGLE 10°
 TAC (A) - SELF - OTHER -

PLUG IN -
 PLUG IN TIME -

ALT ENROUTE 18.5 RELEASE ALT 800 MIN ALT TOT AREA 500 RETURN ALT 12.5 MAX SPD 450

RDA 90/80 21K BMA SGT: DOMER/ROCK/WEIGHT

ARMORANCE CARRIED 1202 A 609 GED EXPENSE ALL
 CWO UNIT - LOCATION -
 ORN DOGS - POP RPT -
 NOTIFY ICG -

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURST.....YES NO HIGH SKM.....YES NO
 SPOT REPORT.....YES NO CRASH A.....YES NO
 OTHER -

NOTES:

DEBRIEFER MATSON
 PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 4 Aug ORIG A-A CALN. SIGN 204 SQDN 334
 MSN# 1 DIVERT MISSION# _____ DIVERTING BY _____
 REASON FOR DIVERT _____ FLM CODE _____
 PRMAL. CONTROLLER 084004 MARINE NAVY AXME AF
 A/C# _____ CREW MEMBERS _____ T/O 0840 HARM 1015 FLT TIME 1.6 S/C PT Chu LAND _____
7 R/O Richards _____
11 P. Abbas _____
 R/O Mark _____
 P. _____
 R/O _____

CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

0 / 0 TCU 10+

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 FUEL _____ Q TUN _____ T/F _____
 NAVI _____ T 15 ELM _____ Q WCAI _____ ILL MAP _____
 IACS _____ Q NAM _____ NAVY _____

UTM COORDINATES

WD 41078G

275/48
300/50

GEOGRAPHIC COORDINATES

105°25 OUT
16 53 42 00 302

GROUND SENS. REPORTED

70

AF

TGT DESCRIPTION

TCU

0900

TCU

0953

CONTROLLER:

FAC (A) _____ TPO _____
 FAC (G) _____ GCL _____
 TAC (A) _____ SELF _____

TACTIC: LEVEL

ACTIVE

GRNT

OTHER

PASSING

PLUG IN

PLUG IN TIME _____

ALT. INQUIRY

25.5

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT

5.5

MAX SPD

500

BDA

SEG. NUMBER / COLOR / WEIGHT

ORDNANCE CARRIED 2018 8017
 GND UNIT _____
 GND DUBS _____
 NOBLEY CDS _____

GND EXPENSES

LOCATION

DOD RPT

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SHOT REPORT.....YES NO
 OTHER _____

INSTRUMENTAL APPROACH.....YES NO
 HIGH SEM.....YES NO
 CRAMP 4.....YES NO

NOTES:

DEBRIEFER Mal

PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 5 Aug ORIG TPQ CALL SIGN LB SQDN 334
 MSN# 6505 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 352
 FINAL CONTROLLER Chunhai Asan MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
04 P Beard 1950 2055 1.1 C Hth
 RIO Wistgel _____
 P _____
 RIO _____
 P _____
 RIO _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN ☒ Q TRI 7AF
 NVN T TH IEN Q NGAI III MAF
 LAOS Q NAM NAVY

UTM COORDINATES

B5440981
T464053

GEOGRAPHIC COORDINATES

GROUND OPN S SUPPORTED TGT DESCRIPTION TOT TOT
America Sust Loc 2000 2033

CONTROLLER: TACTIC: LEVEL PASSES 2
 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
14.5 20.5 _____ 9.5 290

BDA SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 1022074 CRD EXPENDED all
 CRD UNIT _____ LOCATION _____
 CRD DUBS _____ DUD RPT _____
 NOTIFY ODO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPORACH.....YES NO
 AIR BURST.....YES NO HIGH SZM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER _____

NOTES:

DEBRIEFER

TRIM

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 5 Aug ORIG CAS CALL SIGN M41 SQDN 334
 MSN# AF0459 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE _____
 FINAL CONTROLLER NAIL-38 MARINE NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	BAND	FLT TIME	T/O PT	LAND
<u>10</u>	P <u>Moody</u>	<u>1435</u>	<u>1605</u>	<u>1.5</u>	<u>CHV</u>	<u>CHV</u>
	RIO <u>Weitzel</u>					
<u>07</u>	P <u>Johnson</u>	<u>1435</u>	<u>1600</u>	<u>1.4</u>	<u>/</u>	<u>/</u>
	RIO <u>Granger</u>					
	P _____					
	RIO _____					

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

1200 900 0

COUNTRY	PROVINCE	SUPPORT ACTY	VR#
RVN _____	Q TRI _____	7AF _____	
NVN _____	T THIAN _____	III MAF _____	
LAOS <u>/</u>	Q NAM _____	NAVY _____	

UTM COORDINATES

XD 252 087

GEOGRAPHIC COORDINATES

GROUND OPNS SUPPORTED

/

TGT DESCRIPTION

Bulldozer

TOT

1515

TOT

1520

CONTROLLER:

FAC (A) _____ TPQ _____
 FAC (G) _____ GCI _____
 TAC (A) _____ SELF _____

TACTIC: LEVEL

DIVE ANGLE 30°
 ORBIT _____
 OTHER _____

PASSES

3

PLUG IN

PLUG IN TIME _____

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
<u>22.5</u>	<u>8M</u>	<u>6M</u>	<u>81.5</u>	<u>750</u>

BDA

90/90

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 20 D2W/X
 GRD UNIT _____
 ORD DUBS _____
 NOTIFY CDO _____

ORD EXPENDED 20 D2W/X
 LOCATION _____
 DUD RPT _____

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

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

NOTES:

DEBRIEFER

Amick, L.E.
 PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 5 Aug 69 ORIG C AF CALL SIGN B 461 SQDN 334
 MSN# 7 DIVERT MISSION# DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER SW 97-7 MARINE NAVY ARMY AF

A/C# 13 CREW MEMBERS T/O 1241 BAND 1500 FLT TIME 2.4 T/O PT CHU LAND CHU
03 RIO Britton 1841 1455 2.3
 P Matzko
 RIO Tharnton
 P
 RIO

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

5000 0 75 Rolling Hills

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY 7AF VR#
 Q NGAI III MAF
LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

YD 066 692

GROUND OPNS SUPPORTED 3 MAR DIV TGT DESCRIPTION Rocket Site TOT 1400 TOT 1425
IDaho Canyon

CONTROLLER: TACTIC: LEVEL
 FAC (A) TPO DIVE ANGLE 10°
 FAC (G) GCI ORBIT
 TAC (A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 16.5 RELEASE ALT 800 MIN ALT TGT AREA 600 RETURN ALT 29.5M MAX SPD 450

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 1202/608 CRD EXPENDED 1202/509
 GRD UNIT LOCATION
 CRD 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 Amick, L.E
 PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 5 Aug 69 ORIG CAS CALL SIGN 457 SQDN 334
 MSN# DIVERT MISSION# DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER JAKE 43 MARINE NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	BAND	FLT TIME	T/O PT	LAND
<u>2</u>	P <u>King</u>	<u>100</u>	<u>120</u>	<u>1.2</u>	<u>CH4</u>	<u> </u>
<u>5</u>	RIO <u>Griffin</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
	P <u>Denton</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
	RIO <u>Allen</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
	P <u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
	RIO <u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

0 7 Hills

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY 7AF VR#
 NVN T TH IEN Q NGAI III MAF
 LACS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

BS 132 537

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

2nd ARVN

VC+MIA

1152

1203

Trading Area

CONTROLLER:

TACTIC: LEVEL

PASSES

FAC (A) TPQ
 FAC (G) GCI
 TAC (A) SELF

DIVE ANGLE 900
 ORBIT
 OTHER

5

PLUG IN

PLUG IN TIME

ALT ENROUTE 16.5 RELEASE ALT 1200 MIN ALT TGT AREA 800 RETURN ALT 7.5 MAX SPD 450

BDA

SEC: NUMBER/COLOR/HEIGHT

95/50
4 Structure
" " Dan
2 Bunkers

ORDNANCE CARRIED 1202A 609

GRD UNIT

ORD DUBS

NOTIFY CDO

ORD EXPENDED

LOCATION

DUB RPT

FIRE INCIDENTS.....YES (NO)
 AIR BURST.....YES (NO)
 SPOT REPORT.....YES (NO)
 OTHER

INSTRUMENTAL APPROACH.....YES (NO)
 HIGH SEM.....YES (NO)
 OPREP 4.....YES (NO)

NOTES:

DEBRIEFER Amick, L.E.

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CONFIDENTIAL WHEN FILLED IN

DATE 5 Aug ORIG CAS CALL SIGN LB 033 SQDN 334
 MSN# _____ DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER DICK 17 MARINE NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	BAND	FLT TIME	T/O PT	LAND
<u>08</u>	P <u>Norton</u>	<u>1041</u>	<u>1121</u>	<u>.8</u>	<u>CHU</u>	<u>CHU</u>
	RIO <u>Catanzaro</u>					
	P <u>Leonard</u>					
<u>06</u>	RIO <u>Vandever</u>					
	P _____					
	RIO _____					

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

120 0 7 Hills

COUNTRY	PROVINCE	Q TIN	SUPPORT ACTY	VR#
RVN ☒	Q TRI	☒	7AF	
NVN _____	T TH IEN	Q NGAI	III MAF	
LACS _____	Q NAM		NAVY	

UTM COORDINATES

B5105 944

GEOGRAPHIC COORDINATES

GROUND OPNS SUPPORTED	TGT DESCRIPTION	TOT	TOT
<u>Am Cal</u>	<u>L2 Prop.</u>	<u>1045</u>	<u>1700</u>

CONTROLLER:	TACTIC:	LEVEL	PASSES
FAC (A) _____ TPQ _____	DIVE ANGLE	<u>30</u>	<u>8</u>
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
<u>12.5</u>	<u>7500</u>		<u>11.5</u>	<u>450</u>

BDA

100/175
4 Bunkers
2 Bunkers Damaged
40 m. trail

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 2002/4
 GND UNIT _____
 ORD DUBS _____
 NOTIFY CDO _____

CRD EXPENDED 2002/4
 LOCATION _____
 DUD RPT _____

FIRE INCIDENTS.....YES ☒ NO	INSTRUMENTAL APPORACH.....YES ☒ NO
AIR BURST.....YES ☒ NO	HIGH SZM.....YES ☒ NO
SPOT REPORT.....YES ☒ NO	OPREP 4.....YES ☒ NO
OTHER _____	

NOTES:

DEBRIEFER Amick, L-E
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CONFIDENTIAL WHEN FILLED IN

DATE 5 AUG ORIG CAS CALL SIGN LB165 SQDN 334
 MSN# DIVERT MISSION# DIVERTED BY

REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER Host J. (MARINE) NAVY ARMY AF

A/C# 10 CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
04 P Richard 1018 1120 1.1 CHV CHV
 RIO Leist ✓ ✓
 P Richardson
 RIO McMenemy
 P
 RIO

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

07 Hills

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN ✓ Q TRI Q TIN 7AF
 NVN T TH LEN Q NGAI III MAF
 LAOS Q NAM ✓ NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

AT 993 383

GROUND OPN S SUPPORTED TCE DESCRIPTION TOT TOT
5 MAR Trps in open 1095 1052

CONTROLLER: TACTIC: LEVEL PASSES 10
 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
12.5 3500 2200 13.5 450

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 20 D2

ORD EXPENDED 19 D2

ORD UNIT

LOCATION

ORD DUBS

DUD RPT

NOTIFY ODO

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: Troops in open
Friendly 300 m in defilade.
FAC requested singles.

DEBRIEFER Amick, L.E.
 PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 5 Aug ORIG CAS CALL SIGN 163 SQDN 334
 MSN# _____ DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 182
 FINAL CONTROLLER H 34 MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
07 P Tratta 0915 1006 19 Chu _____
13 R/O Wetzel _____ _____ _____ _____
 P Alger _____ _____ _____ _____
 R/O Manh _____ _____ _____ _____
 P _____ _____ _____ _____
 R/O _____ _____ _____ _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

0 10+ Hill
 COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN ☒ Q TRI _____ Q TIN _____ 7AF _____
 NVN _____ T THLEN _____ Q NGAI _____ ILL MAP _____
 LACS _____ Q NAM _____ NAVY _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

BS 702 457

GROUND OPN S SUPPORTED _____ TGT DESCRIPTION _____ TOT _____ TOT _____
Amal Ban Camp 0928 0943

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 5
 FAC (A) _____ TPQ _____ DIVE ANGLE 10
 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 _____
1015 9001 500' 3.5 450

BDA 100/90 1 TRAIL Cn

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 1202A 1009
 GRD UNIT _____
 ORD DUBS _____
 NOTIFY CDO _____

ORD EXPENDED 1202A 409
 LOCATION _____
 DUD RPT _____

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

NOTES:

DEBRIEFER M. J. [Signature]
 PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 5 AUG 69 ORIG CAS CALL SIGN 028 SQDN 334
 MSN# 6023 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Hostage Down MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
3 P TVSON 0837 1.0 _____ CAN
 RIO GRIFFIN 0935 _____ _____
13 P BAIRD _____ 1.0 _____
 RIO BEIKER _____ _____
 P _____ _____
 RIO _____ _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

90 @ 7

HILLS SOFT

COUNTRY ✓ PROVINCE _____ SUPPORT ACTY VR# _____
 RVN ✓ Q TRI _____ Q TIN _____ 7AF
 NVN _____ T TH IEN _____ Q NGAI _____ III MAC
 LAOS _____ Q NAM ✓ NAVY

UTM COORDINATESGEOGRAPHIC COORDINATES

AT 900636

GROUND OPN S SUPPORTED TGT DESCRIPTION TOT TOT
7th MAR EN Loc 0908 0915

CONTROLLER: TACTIC: LEVEL PASSES 5
 FAC (A) ✓ TPQ _____ 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
8.5 1.2 .8 7.5 450

BDA 100/100

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 1202A, 1609
 GND UNIT _____
 ORD DUBS _____
 NOTIFY CDO _____

ORD EXPENDED ALL
 LOCATION _____
 DUD RPT _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPORACH.....YES NO
 AIR BURST.....YES NO HIGH SEM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER _____

NOTES:

DEBRIEFER GRIFFIN
 PRINT

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DATE 5 AUG ORIG CAS CALL SIGN 031 SQDN 334MSN# 603 DIVERT MISSION# _____ DIVERTED BY _____

REASON FOR DIVERT _____ FLT CODE _____

FINAL CONTROLLER B.35 MARINE NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	BAND	FLT TIME	T/O PT	LAND
<u>5</u>	P <u>Bray</u>	<u>0720</u>	<u>0825</u>	<u>1</u>	<u>Sh</u>	
	RIO <u>Allen</u>					
<u>2</u>	P <u>Harper</u>					
	RIO <u>Harper</u>					
	P _____					
	RIO _____					

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

100 0 5 4

COUNTRY	PROVINCE	Q TIN	SUPPORT ACTY	VR#
RVN	Q TRI		7AF	
NVN	T TH LEN	Q NCAT	<u>111 MAP</u>	
LAOS	Q NAM		NAVY	

UTM COORDINATES

GEOGRAPHIC COORDINATES

ZC 440 882

GROUND OPN S SUPPORTED	TCE DESCRIPTION	TOT	TOT
<u>101</u>	<u>CEP</u>	<u>0736</u>	<u>0743</u>

CONTROLLER:	TACTIC: LEVEL	PASSES
FAC (A) _____ TPQ _____	DIVE ANGLE <u>300</u>	<u>8</u>
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
<u>18.5</u>	<u>3500</u>	<u>2200</u>	<u>17.5</u>	<u>400</u>

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

ORDNANCE CARRIED	ORD EXPENDED
<u>1203 DC</u>	<u>AN</u>
ORD 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 W. H. H.
PRINT

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DATE 2/2/83 ORIG 18102 CALL SIGN 18102 SQDN 334
 MSN# 2286 DIVERT MISSION# DIVERTED BY
 REASON FOR DIVERT FLT CODE 3X1
 FINAL CONTROLLER Waterboy MARINE NAVY ARMY (AF)
 A/C# 01 CREW MEMBERS 2110 BAND 1.5 T/O PT 0800 LAND 0801
11 P 0200
 RIO Aquile 1.5
 P
 RIO
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

270/70 - 109
 GROUND OPN S SUPPORTED TGE DESCRIPTION TOT TOT

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

PLUG IN
 PLUG IN TIME

ALT ENROUTE 2500 RELEASE ALT MIN ALT TGT AREA RETURN ALT 2400 MAX SPD 500

BDA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 40-164019
 GRD UNIT
 ORD DUBS
 NOTIFY CDO

ORD EXPENDED
 LOCATION
 DUD RPT

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPORACH.....YES NO
 AIR BURST.....YES NO HIGH SEM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER

NOTES:

DEBRIEFER R. E. Campbell
 PRINT

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DATE 5 Aug ORIG A-A CALL SIGN LB 02 SQDN 334MSN# 205 DIVERT MISSION# _____ DIVERTED BY _____

REASON FOR DIVERT _____ FLT CODE _____

FINAL CONTROLLER Waterbury MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____

1 P hocke _____ 0858 0733 1.6 Can _____14 RIO Shayen _____ _____ _____ _____ _____P Mato _____ _____ _____ _____ _____RIO mich _____ _____ _____ _____ _____

P _____ _____ _____ _____ _____

RIO _____ _____ _____ _____ _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____

RVN _____ Q TRI _____ Q TIN _____ 7AF

NVN _____ T TH IEN _____ Q NGAI _____ III MAP

LAOS Q NAM _____ NAVY

UTM COORDINATES _____ 285/63/109 GEOGRAPHIC COORDINATES _____

XD 010863 _____ 106° 03' 17° 04' Y2 028901

GROUND OPN S SUPPORTED _____ TGT DESCRIPTION _____ TOT _____ TOT _____

74 DE _____ 0610 0710

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES _____

PAC (A) _____ TPQ _____ DIVE ANGLE _____

PAC (G) _____ GCI _____ ORBIT _____

TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____

PLUG IN TIME _____

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

25.5 _____ _____ _____ 25.5 450

BDA _____ SEC: NUMBER/COLOR/HEIGHT _____

_____ _____

_____ _____

_____ _____

_____ _____

_____ _____

_____ _____

_____ _____

_____ _____

ORDNANCE CARRIED 8D16 8D17 ORD EXPENDED None

GRD UNIT _____ LOCATION _____

ORD DUBS _____ DUD RPT _____

NOTIFY CDO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPORACH.....YES NO

ATH BURST.....YES NO HIGH SEM.....YES NO

SPOT REPORT.....YES NO OPREP 4.....YES NO

OTHER _____

NOTES: _____

DEBRIEFER Mater

PRINT

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DATE <u>6 Aug 69</u>		ORIG <u>T-est</u>		CALL SIGN <u>LB</u>		SQDN <u>334</u>	
MSN# <u>6842</u>		DIVERT MISSION# _____		DIVERTED BY _____			
REASON FOR DIVERT _____				FLT CODE <u>1A</u>			
FINAL CONTROLLER <u>Vice Squad</u>				MARINE NAVY ARMY AF _____			
A/C# _____	CREW MEMBERS	T/O	BAND	FLT TIME	T/O PT	LAND	
<u>15</u>	P <u>Brown</u>	<u>1800</u>	<u>1730</u>	<u>.5</u>	<u>C/H</u>	<u>HA</u>	
	RIO <u>West</u>	_____	_____	_____	_____	_____	
	P _____	_____	_____	_____	_____	_____	
	RIO _____	_____	_____	_____	_____	_____	
	P _____	_____	_____	_____	_____	_____	
	RIO _____	_____	_____	_____	_____	_____	
CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE							

<u>COUNTRY</u>	<u>PROVINCE</u>		<u>SUPPORT ACTY</u>	<u>VR#</u>
<u>RVN</u>	<u>Q TRI</u>	<u>Q TIN</u>	<u>7AF</u>	
<u>NVN</u>	<u>T TH HEN</u>	<u>Q NGAI</u>	<u>III MAF</u>	
<u>LAGS</u>	<u>Q NAM</u>		<u>NAVY</u>	

UTM COORDINATES

GEOGRAPHIC COORDINATES

<u>GROUNDED OPNS SUPPORTED</u>	<u>TGE DESCRIPTION</u>	<u>TOT _____</u>	<u>TOT _____</u>
_____	_____	_____	_____

CONTROLLER: _____ TACTIC: 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 SPD

<u>BDA</u>	<u>SEC: NUMBER/COLOR/HEIGHT</u>
<u>ORDNANCE CARRIED</u>	<u>ORD EXPENDED</u>
<u>ORD UNIT</u>	<u>LOCATION</u>
<u>ORD DUBS</u>	<u>DUB RPT</u>

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

PRINT

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DATE 6 Aug ORIG CAS CALL SIGN 042 SQDN 334
 MSN# 6042 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Deck Work 14 MARINE NAVY ARMY AF

A/C# CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
02 P Gun 0713 0854 107 du
 RIO Witzel
06 P Trang
 RIO Harcourt
 P _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

CAULI

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN ☒ Q TRI 7AF
 NVN ☐ T TH IEN Q NGAI ILL MAP
 LAOS ☐ Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

AT 945428

GROUND OPNS SUPPORTED TGE DESCRIPTION TOT TOT
54 MOR BKR 0758 0802

CONTROLLER: TACTIC: LEVEL PASSES 10
 PAC (A) TPQ DIVE ANGLE 30
 PAC (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 3500 2200 11.5 450

BDA 90/90 SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 20 P2 ORD EXPENDED 20 D7
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD RPT _____
 NOTIFY OGC _____

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER _____
 INSTRUMENTAL APPORACH.....YES NO
 HIGH SEM.....YES NO
 OPREP 4.....YES NO

NOTES:

DEBRIEFER Witzel

PRINT

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DATE 6 Aug 69 ORIG CAS CALL SIGN 030 SQDN 334
 MSN# 6030 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER BICK 35 MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
8 P KING 0244 _____ 1.0 _____ CHU
 RIO GRIFFIN 1042 _____ _____ _____
3 P PARKER _____ 1.0 _____ _____
 RIO LOETZEL _____ _____ _____
 P _____ _____ _____
 RIO _____ _____ _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

55 @ 100 @ 5

MTS

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

YC 304962

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

3/101

22 Puf

1009

1009

CONTROLLER:

TACTIC: LEVEL

PASSES 5

FAC (A) ✓ TPQ _____
 FAC (G) _____ GCI _____
 TAC (A) _____ SELF _____

DIVE ANGLE 30
 ORBIT _____
 OTHER _____

PLUG IN

PLUG IN TIME

ALT ENROUTE 16.5 RELEASE ALT 4.0 MIN ALT TGT AREA 2.5 RETURN ALT 12.5 MAX SPD 450

BDA

SEC: NUMBER/COLOR/HEIGHT

100/100
2 Bankers

ORDNANCE CARRIED 12 D 34 DC
 ORD UNIT _____
 ORD DUBS _____
 NOTIFY CDO _____

ORD EXPENDED ALL
 LOCATION _____
 DUD RPT _____

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

NOTES:

DEBRIEFER

PRINT

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DATE 6 AUG ORIG CAS CALL SIGN 162 SQDN 834
 MSN# 6162 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Black RCF 6 MARINE NAVY ARMY AF
 A/C# CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
6 P YSON 1045 _____ .9 _____
10 RIO Allen _____ 140 _____
 P Matsko _____ .9 _____
 RIO Vandover _____ _____
 P _____ _____
 RIO _____ _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

07

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN ✓ Q TRI _____ Q TIN _____ 7AF
 NVN _____ T TH IEN _____ Q NGAI _____ III MAF
 LAOS _____ Q NAM ✓ NAVY

UTM COORDINATES

AT902518

GEOGRAPHIC COORDINATES

AT902518

GROUND OPNS SUPPORTED

1st Mar

TGT DESCRIPTION

Bunkers
+ Modified Ville

TOT

1115

TOT

1130

CONTROLLER:

FAC (A) ✓ TPQ _____
 FAC (G) _____ GCI _____
 TAC (A) _____ SELF _____

TACTIC: LEVEL

DIVE ANGLE 30

ORBIT _____

OTHER _____

PASSES 5

PLUG IN

PLUG IN TIME _____

ALT ENROUTE 10.5 RELEASE ALT 3.5 MIN ALT TGT AREA 1700 RETURN ALT 75 MAX SPD 750

BDA

100/100
2 bunkers destroyed
3 structures
50 meters of trench line

ORDNANCE CARRIED 20 D2 YW

GAD UNIT _____

ORD DUBS _____

NOTIFY CDO _____

SEC: NUMBER/COLOR/HEIGHT

1505 fire
50 meters of trench line

ORD EXPENDED ALL

LOCATION _____

DUD RPT _____

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER _____
 INSTRUMENTAL APPROACH.....YES NO
 HIGH SEN.....YES NO
 OPREP 4.....YES NO

NOTES:

DEBRIEFER

PRINT

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DATE 6 July ORIG _____ CALL SIGN 160 SQDN 334
 MSN# 6160 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER B03 MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
4 P Edgar 0845 1.0 Chue LAI
5 P Naggle 0945 1.0 _____
 P BRIER _____
 RIO _____
 P _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

1000 7+ Hilly
 COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN ☒ Q TRI ☒ 7AF
 NVN T TH IEN Q NGAI III MAF
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

BS 109945

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

101 Sus Enemy Loc 0905 1918

CONTROLLER:

TACTIC: LEVEL

PASSES

FAC (A) ☒ TPQ _____ DIVE ANGLE 30
 FAC (G) _____ CCI _____ ORBIT _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN

PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
8.5 3500 2500 7.5 450

BDA

SEC: NUMBER/COLOR/HEIGHT

100/100

ORDNANCE CARRIED

ORD EXPENDED

ORD UNIT

LOCATION

ORD DUBS

DUD RPT

NOTIFY CDO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPORACH.....YES NO
 ATR BURST.....YES NO HIGH SEM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER _____

NOTES:

DEBRIEFER

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DATE 6 Aug 69 ORIG CAP CALL SIGN 460 SQDN 334
 MSN# DIVERT MISSION# DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER Bilk 38 MARINE NAVY ARMY AF
 A/C# 04 CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
 P Soderstrom 1248 1458 2.2 CHU CHU
 R/C Feiring ✓ ✓ ✓
 P Nagle ✓ ✓ ✓
 R/C Thorsen ✓ ✓ ✓
 P
 R/C
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE
550 Mrs.

COUNTRY RVN PROVINCE SUPPORT ACTY 7AF VR#
 RVN ✓ Q TRI Q TIN
 RVN T THLEN Q NGAI
 LACS Q NAM ✓ NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

YC 316 950

GROUND OPNS SUPPORTED 3rd Brig 101st TGT DESCRIPTION Enemy Loc. TOT 1415 TOT 1430

CONTROLLER: FAC (A) ✓ TPO TACTIC: LEVEL PASSES 5
 FAC (G) GCI DIVE ANGLE 100
 TAC (A) SELF ORBIT
 OTHER

PLUG IN ✓
 PLUG IN TIME 1340

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

BDA 100/100

SEC: NUMBER/COLOR/HEIGHT 1 sec Fire.

ORDNANCE CARRIED 10D2A/6D9
 GRD UNIT
 ORD DUBS
 NOTIFY CDO

GRD EXPENDED 10D2A/6D9
 LOCATION
 DUD RPT

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPORACH.....YES NO
 AIR BURST.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER

NOTES:

DEBRIEFER J.E. Amick.
 PRINT

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DATE 6 AUG ORIG AP/CAS CALL SIGN 468 SQDN 334
 MSN# 6468 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER H-11X21 MARINE NAVY ARMY AF _____
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
1 P RICHARDSON 1646 1751 1.1 CHU CHU
8 P NEUDE _____ 1.1 _____ _____
 P RIOGRANGER _____ _____ _____
 P _____ _____ _____
 RIO _____ _____ _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE
CAU FLAT

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN X Q TRI _____ Q TIN _____
 NVN / T THLEN _____ Q NGAI X THI MAP
 LACS _____ Q NAM _____ NAVY

UTM COORDINATES

B5582482

GEOGRAPHIC COORDINATES

GROUND OPN S SUPPORTED TGT DESCRIPTION TOT TOT
AMICAL VILLE 1732 1743

CONTROLLER: TACTIC: LEVEL _____ PASSES 6
 FAC (A) X TPQ _____ DIVE ANGLE 10°
 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
18.5 800 500 1.5 450

BDA 100/100
26Kt det
28Kt det
40m Trench det
 ORDNANCE CARRIED 1202A 609
 GRD UNIT _____
 ORD DUBS 602A
 NOTIFY CDS _____

SEC: NUMBER/COLOR/HEIGHT
1 sec medium
 GRD EXPENDED 1202A 409
 LOCATION _____
 DUD RPT 602A

FIRE INCIDENTS.....YES (NO) INSTRUMENTAL APPORACH.....YES (NO)
 AIR BURST.....YES (NO) HIGH SEM.....YES (NO)
 SPOT REPORT.....YES (NO) OPREP 4.....YES (NO)
 OTHER _____

NOTES:

DEBRIEFER M' Mena
 PRINT

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DATE 6 AUG ORIG _____ CALL SIGN 560 SQDN 334
 MSN# 4560 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE _____
 FINAL CONTROLLER K. Chua 3 MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
10 P Scaly 0749 _____ 0853 1.1 Chua _____
7 RIO Bullfin _____ _____ _____ _____
 P Alm _____ _____ _____ _____
 RIO Leist _____ _____ _____ _____
 P _____ _____ _____ _____
 RIO _____ _____ _____ _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN / Q TRI _____ Q TIN _____ 7AF
 NVN _____ T TH IEN _____ Q NGAI _____ III MAF
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

BT 030 523

GROUND OPN S SUPPORTED _____ TGT DESCRIPTION _____ TOT _____ TOT _____
1 Bk BK 0804 08/6

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 5
 FAC (A) _____ TPQ _____ 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 _____
125 1200 600 21.5 450

BDA 100/100 1 at
1 b/c
1200 mph

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 1200 609
 GRD UNIT _____
 ORD DUBS _____
 NOTIFY CDO _____

ORD EXPENDED 21.5
 LOCATION _____
 DUD 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:

DEBRIEFER Mofu
 PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 6 AUG ORIG DKS CALL SIGN MAN 41 SQDN 334
 MSN# 0958 DIVERT MISSION# DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER NAIK 23 MARINE NAVY ARMY AF

A/C# 2 CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
7 P MOON 1428 Q OKY CITY
 RICH 186200
 P PIG 21
 RIO SKATOFF 1530 Q
 P
 RIO

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN Q TRI 7AF
 NVN T TH IEN III MAF
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

10898983

GROUND OPNS SUPPORTED TGT DESCRIPTION TOT TOT
 BRIDGE 1457 1453

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

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
32.5 6.0 4.5 215 500

BDA 100% within 100 meters

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 2002W/7
 GRD UNIT
 ORD DUBS
 NOTIFY ODO

ORD EXPENDED ALL
 LOCATION
 DUD RPT

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER

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

NOTES:

DEBRIEFER

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CONFIDENTIAL WHEN FILLED IN

DATE 7 Aug 69 ORIG TEST CALL SIGN 213 SQDN 334
 MSN# DIVERT MISSION# DIVERTED BY
 REASON FOR DIVERT FLT CODE
 FINAL CONTROLLER MARINE NAVY ARMY AF
 A/C# 03 CREW MEMBERS T/O 1025 BAND 1125 FLT TIME 1.0 T/O PT CHU LAND CHU
 P Richardson
 RIO HIRST
 P
 RIO
 P
 RIO
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY 7AF VR#
 NVN T TRUEN Q NGAI III MAF
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

GROUND OPNS SUPPORTED TGT DESCRIPTION TOT TOT

CONTROLLER: FAC (A) TPO TACTIC: LEVEL PASSES
 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 SPD

BDA SEC: NUMBER/COLOR/HEIGHT

 ORDNANCE CARRIED CRD EXPENDED
 CRD UNIT LOCATION
 CRD DUBS DUD RPT
 NOTIFY GDS

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: TEST HOP DEBRIEFER Amick, L.E
 PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 7 Aug 69 ORIG CAS CALL SIGN 165 SQDN 334

MSN# _____ DIVERT MISSION# _____ DIVERTED BY _____

REASON FOR DIVERT _____ FLT CODE 152FINAL CONTROLLER Hostage King MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____

01 P Johnson 1520 1602 .8 _____ _____RIO Weitzel _____ _____ _____ _____04 P Richardson _____ _____ _____ _____RIO McMurray _____ _____ _____ _____

P _____ _____ _____ _____

RIO _____ _____ _____ _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

1000 150 H0 10+ Rolling Hills

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____

RVN ☒ Q TRI _____ Q TIN _____ 7AF _____

NVN _____ T TH LEN _____ Q NGAI _____ III MAF _____

LACE _____ Q NAM ☒ NAVY _____

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____

2C 153322 _____

GROUND OPNS SUPPORTED _____ TGT DESCRIPTION _____ TOT _____ TOT _____

1 MAR DIV Enemy Base 1535 1550Camp _____CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 10FAC (A) ☒ TPQ _____ 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 SPD _____

10.5 5400 4000 17.5 450

BDA _____ SEC: NUMBER/COLOR/HEIGHT _____

80/80 _____

ORDNANCE CARRIED 1RD3X ORD EXPENDED A11

GND UNIT _____ LOCATION _____

ORD DUBS _____ DUD RPT _____

NOTIFY CDO _____

FIRE INCIDENTS.....YES ☒ NO ☒ INSTRUMENTAL APPORACH.....YES ☒ NO ☒AIR BURST.....YES ☒ NO ☒ HIGH SEM.....YES ☒ NO ☒SPOT REPORT.....YES ☒ NO ☒ OPREP 4.....YES ☒ NO ☒

OTHER _____

NOTES: _____

DEBRIEFER Amick, L.S.

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DATE 7 AUG 69 ORIG CAS CALL SIGN 025 SQDN 334
 MSN# 6025 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 130
 FINAL CONTROLLER SW 97-1 MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
2 P SOBERSTON 080 0903 1.2 _____ CH
 RIO GRIFFIN
3 P HATZKO _____ 1.2 _____ _____
 RIO FEIRING
 P _____
 RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

3005

HILLS

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN ☒ Q TRI ☒ Q TIN _____ 7AF
 NVN _____ T TH IEN _____ Q NGAI _____ 111 MAP
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

XD002633

GROUND OPN S SUPPORTED
IDAMO Canyon

TGT DESCRIPTION
T. ROOPS IN
CONTACT

TOT _____ TOT _____
0830 0835

CONTROLLER:

TACTIC: LEVEL

PASSES 4

FAC (A) ☒ TPQ _____
 FAC (G) _____ GCI _____
 TAC (A) _____ SELF _____

DIVE ANGLE 20
 ORBIT _____
 OTHER _____

PLUG IN

PLUG IN TIME _____

ALT ENROUTE 11.5 RELEASE ALT 1.2 MIN ALT TGT AREA 18 RETURN ALT 11.5 MAX SPD 450

BDA 100/100
1500 FIRE

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 12 D2A, 6 D9
 GND UNIT _____
 ORD DUBS _____
 NOTIFY CDO _____

ORD EXPENDED 5 D9
 LOCATION _____
 DUD RPT _____

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

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

NOTES:

DEBRIEFER

GRIFFIN
 PRINT

CONFIDENTIAL WHEN FILLED IN

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DATE 7 Aug ORIG CAS CALL SIGN 045 SQDN 334
 MSN# _____ DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER 97-2 MARINE NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	BAND	FLT TIME	T/O PT	LAND
<u>11</u>	P <u>Leonard</u>	<u>0805</u>	<u>0931</u>	<u>1.4</u>	<u>Ch</u>	
	RIC <u>Bain</u>					
<u>13</u>	P <u>Quinn</u>					
	RIC <u>Quinn</u>					
	P _____					
	RIC _____					

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

300 600 10 10+ MTN

COUNTRY	PROVINCE	SUPPORT ACTY	VR#
<u>RVN</u>	<u>Q TRI</u>	<u>7AF</u>	
<u>NVN</u>	<u>T TH LEN</u>	<u>11 MAR</u>	
<u>LACS</u>	<u>Q NAM</u>	<u>NAVY</u>	

UTM COORDINATES

GEOGRAPHIC COORDINATES

XD 943626

GROUND OFN S SUPPORTED	TGT DESCRIPTION	TOT	TOT
<u>3 MAR</u>	<u>712</u>	<u>0840</u>	<u>0900</u>

CONTROLLER:

TACTIC: LEVEL

PASSES 2

FAC (A) _____ TPQ _____
 FAC (G) _____ GCI _____
 TAC (A) ✓ SELF _____

DIVE ANGLE 10°
 ORBIT _____
 OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
<u>14.5</u>	<u>200</u>	<u>300</u>	<u>95</u>	<u>95</u>

BDA

100/100

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 12D2A 609

ORD EXPENDED 609

GND UNIT _____

LOCATION _____

ORD DUBS _____

DUD RPT _____

NOTIFY CDO _____

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

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

NOTES:

DEBRIEFER Mater

PRINT

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DATE 7 Aug 68 ORIG CAS CALL SIGN LBO39 SQDN 334
 MSN# _____ DIVERT MISSION# T80 DIVERTED BY Dong H2 Dase
 REASON FOR DIVERT _____ WX FLT CODE 152
 FINAL CONTROLLER Dong H2 Asst. MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
13 P Sca Fe 0942 1100 1.3 CHU CHU
06 RIO Britton _____
 P Parber _____
 RIO McEheny _____
 P _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

160 0 ; 30 0

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN ☒ Q TTN ☒ TAT _____
 NVN _____ T THLEN _____ Q NGAI _____ III MAP _____
 LAOS _____ Q NAM _____ NAVY _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

XD 788 642

GROUND OPEN S SUPPORTED _____ TGT DESCRIPTION _____ TOT _____ TOT _____
3 MAR DIV CAUCS 1023 _____

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 _____
18.5 15.3 15.5 23.5 290

BDA

SEQ: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 20 D2W
 GRD UNIT _____
 GRD DUBS _____
 NOTIFY CDO _____

ORD EXPENDED 19 D2W
 LOCATION _____
 DUD RPT _____

FIRE INCIDENTS.....YES (NO) INSTRUMENTAL APPORACH.....YES (NO)
 AIR BURST.....YES (NO) HIGH SZM.....YES (NO)
 SPOT REPORT.....YES (NO) OPREP 4.....YES (NO)
 OTHER _____

NOTES:

DEBRIEFER

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DATE 7 Aug 69 ORIG DAS CALL SIGN M41 SQDN 334
 MSN# M41 DIVERT MISSION# _____ DIVERTED BY Vice Squad
 REASON FOR DIVERT Troops Contact FLT CODE 152
 FINAL CONTROLLER SW 98-13 MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS _____ T/O BAND FLT TIME T/O PT LAND
14 P Pieri 1435 1605 1.5 CHU CHU
02 R Halberton _____ _____ _____ _____
 P Potenza _____ _____ _____ _____
 R Strayhorn _____ _____ _____ _____
 P _____ _____ _____ _____
 R _____ _____ _____ _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

100 @ 10' underneath M45

COUNTRY ✓ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN ✓ Q TIL _____ Q TIN _____ 7AF
 NVN _____ T THLEN _____ Q NGAL _____ III MAF
 LAOS _____ Q NAM ✓ NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

YD 061 687

GROUND OPN S SUPPORTED TGT DESCRIPTION TOT TOT
Idake Canyon Troops in 1500 1535
3 MAR DU CHU

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 5
 FAC (A) ✓ TPQ _____ DIVE ANGLE 30°
 FAC (C) _____ GCI _____ ORBIT _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
1815 3M 2M 215 500

BDA _____ SEC: NUMBER/COLOR/HEIGHT _____

100/100
hot Primary Secondary hot of Secs
Explosions

ORDNANCE CARRIED 20 D2 GND EXPENDED 13 D2
 GND UNIT _____ LOCATION _____
 ORD DUES _____ DUD RPT _____
 NOTIFY CDO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURST.....YES NO HIGH S&M.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER _____

NOTES:

DEBRIEFER Amick
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DATE Aug ORIG CAS CALL SIGN LB SQDN 334MSN# 6469 DIVERT MISSION# _____ DIVERTED BY _____REASON FOR DIVERT _____ FLT CODE 1A2FINAL CONTROLLER Smurthy 981 SMURTHY NAVY ARMY AFA/C# _____ CREW MEMBERS T/O LAND FLT TIME T/O PT LAND2 P Mapoly 1640 1750 1.2 C/HKRIO Vanderker _____3 P Thetty _____RIO Mink _____

P _____

RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

C MTN

COUNTRY PROVINCE SUPPORT ACTY VR#

RVN ✓ Q TRI _____ Q TIN _____ 7AF

NVN _____ T CH IEN _____ Q NGAI _____ III MAF

LACE _____ Q NAM _____ NAVY

UTM COORDINATES GEOGRAPHIC COORDINATES

XD828607 _____

GROUND OPNS SUPPORTED TGT DESCRIPTION TOT TOT

3rd Recon Bn TIC 1700 1750Active AASAW _____CONTROLLER: TACTIC: LEVEL PASSES 6FAC (A) ✓ TPQ _____ DIVE ANGLE 10

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

18.5 800 300 11.5 250

BDA SEC: NUMBER/COLOR/HEIGHT

70400 _____

ORDNANCE CARRIED 18DA4609 ORD EXPENDED 11DA4609

GRD UNIT _____ LOCATION _____

ORD DUBS _____ DUD RPT _____

NOTIFY CDO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NOAIR BURST.....YES NO HIGH SEM.....YES NOSPOT REPORT.....YES NO OPREP 4.....YES NO

OTHER _____

NOTES:

DEBRIEFER T R Johnson

PRINT _____

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DATE 8 Aug. ORIG TPQ CALL SIGN M-41 SQDN 334
 MSN# DIVERT MISSION# DIVERTED BY Joyride
 REASON FOR DIVERT ux FLT CODE
 FINAL CONTROLLER An Ho Asst. 72 MARINE NAVY ARMY AF

A/C# 14 CREW MEMBERS T/O 1450 HAND 1530 FIT TIME .7 T/O PT CHU LAND CHU
09 P Potenza RIG Witzel P Tyson RIG Vandever
 P P P P
 RIO RIO

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

IFR at 12.5Flat

COUNTRY PROVINCE SUPPORT AGCY VR#
 RVN ✓ Q TRI Q TIN 7AF
 NVN T TH LEN Q NGAI ILL MAP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

ZC 176 352

GROUND OPEN S SUPPORTED 5 mar TGT DESCRIPTION TGT TGT

CONTROLLER: TACTIC: LEVEL 1 PASSES 1
 FAC (A) TPQ ✓ DIVE ANGLE
 FAC (C) GCI ORBIT
 TAG (A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 12.5 RELEASE ALT 12.5 MIN ALT TGT AREA 12.5 RETURN ALT 13.5 MAX SPD 890

BDA SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 20 024/4 ORD EXPENDED 16 024/4
 GAD UNIT LOCATION
 ORD DUBS DUB REP
 NOTIFY ODO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURST.....YES NO HIGH SKM.....YES NO
 SPOT REPORT.....YES NO CPREP 4.....YES NO
 OTHER

NOTES:

DEBRIEFER Amick, L.S.
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DATE 8 Aug 69 ORIG TPQ CALL SIGN 212 SQDN 334
 MSN# _____ DIVERT MISSION# _____ DIVERTED BY _____

REASON FOR DIVERT _____ FLT CODE 152

FINAL CONTROLLER Dg. Mang / An Hoi MARINE NAVY ARMY AF

A/C# 14 CREW MEMBERS T/O BAND EST TIME T/O PT LAND
 P Potenza 0958 1115 1.3 CHU CHU
 R/C Britton _____
 P _____
 R/C _____
 P _____
 R/C _____

CELLING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

130 @ 5+ LR Mts.

COUNTRY RVN PROVINCE Q TUA SUPPORT ACTY 7AF VR# _____
 RVN ✓ Q TUA _____ Q TIM _____
 NAM _____ T TUA _____ Q NGUY _____
 LAOS _____ Q NAM ✓ NAVY _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

ZC 190 409

GROUND OPNS SUPPORTED TGT DESCRIPTION TGT TGT
5 MAR Rgt. Enemy Posit 1104 _____

CONTROLLER: TACTIC: LEVEL ✓ PASSES 3/1
 FAC (A) TPQ ✓ DIVE ANGLE _____
 FAC (G) GCI CREDIT _____
 TAG (A) SELF OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 18.5 RELEASE ALT 12 M MIN ALT TGT AREA 12 M RETURN ALT 11.5 MAX SPD 280

BDA UNK SEQ: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 10 D2W ORD EXPENDED 9 D2W
 CNO UNIT _____ LOCATION _____
 CNO BUSS _____ DUD RPT _____
 NOTIFY CNO _____

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: DN - Cal
AH - Tgt.

DEBRIEFER Amick, L.E.
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DATE 8 Aug 69 ORIG CAS CALL SIGN 164 SQDN 334MSN# 7 DIVERT MISSION# DIVERTED BY REASON FOR DIVERT FLT CODE 152FINAL CONTROLLER Hostage Bull MARINE NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	BAND	FLT TIME	T/O PT	LAND
<u>06</u>	P <u>Piece</u>	<u>1105</u>	<u>1809</u>	<u>1.1</u>	<u>CHU</u>	<u>CHU</u>
	RIC <u>Beier</u>					
<u>11</u>	P <u>King</u>					
	RIC <u>Wetzel</u>					
	P <u> </u>					
	RIC <u> </u>					

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

130 @ 8 ↓ as North. Mts.

COUNTRY	PROVINCE	SUPPORT ACTY	VR#
RVN <u>✓</u>	Q TRI	7AE	
NVN	T THUM	101 MAP	
LAGS	Q NAM <u>✓</u>	NAVY	

UTM COORDINATES

GEOGRAPHIC COORDINATES

AT 983 378

GROUND OPNS REPORTED	TOT DESCRIPTION	TOT	TOT
<u>Duchan Peak</u>	<u>Troops</u>	<u>1130</u>	<u>1144</u>
	<u>Bunkers</u>		

CONTROLLER:	TACTIC:	LEVEL	PASSES
FAC (A) <u>✓</u>	TPQ	DIVE ANGLE <u>30</u>	<u>5</u>
FAC (C)	GSI	CRBIT	
TAC (A)	SELF	OTHER	

PLUG IN
PLUG IN TIME

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
<u>14.5</u>	<u>4100</u>	<u>3500</u>	<u>5.5</u>	<u>450</u>

BDA 90/100 SEC: NUMBER/COLOR/HEIGHT Q-sec. 95

ORDNANCE CARRIED	ORD EXPENDED
<u>20D3W</u>	<u>ALL</u>
ORD UNIT	LOCATION
ORD DUSS	DUD RPT
NOTIFY CDO	

FIRE INCIDENTS	YES	NO	INSTRUMENTAL APPROACH	YES	NO
ATH BURST	YES	NO	HIGH SZM	YES	NO
SPOT REPORT	YES	NO	OPREP 4	YES	NO
OTHER					

NOTES:

DEBRIEFER Amick, L.E.
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DATE 8 ORIG CAS CALL SIGN 042 SQDN 334
 MSN# _____ DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Hat. Horse MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
01 P Leamed 0725 _____ 0814 18 _____ John _____
08 P Boley _____ _____ _____ _____ _____
 P Hugh _____ _____ _____ _____ _____
 P Feeling _____ _____ _____ _____ _____
 RTO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

8000 46 -RW Hilly

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN ✓ Q TIN _____ Q TIN _____ 7AF
 NVN _____ T THIN _____ Q NGAI _____ 1st MA
 LAOS _____ Q NAM ✓ NAVY

UIM COORDINATES

GEOGRAPHIC COORDINATES

AT 744454

GROUND OPN S SUPPORTED _____ TGT DESCRIPTION _____ TGT _____ TGT _____
1 MAR Tongel 0740 0752
Complex

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 5
 FAC (A) _____ TPQ _____ 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 SPD _____
6.5 3000' 1800' 5.5 450

BDA 85/85 SEQ: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED 2002 ORG EXPENDED ALL
 GND UNIT _____ LOCATION _____
 GND BUSS _____ DUD RPT _____
 NOTIFY CDO _____

FIRE INCIDENTS.....YES NO NO INSTRUMENTAL APPORACH.....YES NO NO
 AIR BURST.....YES NO NO HIGH SZM.....YES NO NO
 SPOT REPORT.....YES NO NO OPREP 4.....YES NO NO
 OTHER _____

NOTES:

DEBRIEFER Metzen
 PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 8 Aug 69 ORIG CAS CALL SIGN 460 SQDN 334

MSG# _____ DIVERT MISSION# _____ DIVERTED BY _____

REASON FOR DIVERT _____ FLT CODE 152FINAL CONTROLLER Qat Killer 14 MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND

03 P Soderstrom 1250 1448 2:0 CHU CHUR/C hiest _____04 P Richardson _____R/C McMenamy _____

P _____

R/C _____

CELLING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

60 @ 6TH Hills

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____

RVN ☒ Q IRL ☒ Q TIN _____ 7AF _____

NAM _____ T THLEN _____ Q NGAI _____ ILL MAP _____

LAOS _____ Q NAM _____ NAVY _____

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____

4D 042 708

GROUND ORNS SUPPORTED _____ TGT DESCRIPTION _____ TOT _____ TOT _____

108th Army NVA (Packs) 1910 1420TrapsCONTROLLER: _____ TACTIC: LEVEL _____ PASSES 5FAC (A) ☒ TPQ _____ DIVE ANGLE 100

FAC (G) _____ CCI _____ ORBIT _____

TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____

PLUG IN TIME _____

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

12.5 800 500 13.5 950

BDA _____ SEC: NUMBER/COLOR/HEIGHT _____

90/100 1 rocket cache3 BuksORDNANCE CARRIED 609/12D2A ORD EXPENDED All

GND UNIT _____ LOCATION _____

ORD DUBS _____ DUD RPT _____

NOTIFY ODO _____

FIRE INCIDENTS.....YES ☒ NO ☒ INSTRUMENTAL APPROACH.....YES ☒ NO ☒ATR BURST.....YES ☒ NO ☒ HIGH SEM.....YES ☒ NO ☒SPOT REPORT.....YES ☒ NO ☒ OPREP 4.....YES ☒ NO ☒

OTHER _____

NOTES: _____

DEBRIEFER Amick, L.E.

PRINT

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DATE 8 Nov ORIG CAS CALL SIGN O3D SQDN 334

MSN# _____ DIVERT MISSION# _____ DIVERTED EM _____

REASON FOR DIVERT _____ FLT CODE _____

FLMAL CONTROLLER SW 98-2 MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND

4 P. Seale 0802 0900 1.1 chr _____2 P. B. B. B. _____ _____ _____ _____2 P. Calangas _____ _____ _____ _____

P. _____ _____ _____ _____

R/O _____ _____ _____ _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

110 7 MTN _____

COUNTRY PROVINCE SUPPORT ACTY VR#

RVN Q. T. T. Q. T. T. 700 _____NWN T. T. T. Q. T. T. 700 _____LACS Q. T. T. Q. T. T. NAVY _____

UTM COORDINATES GEOGRAPHIC COORDINATES

YD 053 700 _____

GROUND OPN SUPPORTED TGT DESCRIPTION TGT TGT

3 MAR SEC 0820 0830U. R. _____CONTROLLER: TACTIC: LEVEL PASSES 5FAC (A) TPQ: DIVE ANGLE 20°

FAC (G) CCI CREDIT

TAG (A) SELF OTHER

PLUG IN _____

PLUG IN TIME _____

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

225 1200 800 5.5 450

BDA SEQ: NUMBER/COLOR/HEIGHT

100/100 _____

FIRE INCIDENTS.....YES NO

AIR REQUEST.....YES NO

SPOT REPORT.....YES NO

OTHER _____

NOTES:

DEBRIEFER Matza

PRINTO

CONFIDENTIAL WHEN FILLED IN

[illegible]

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 9 Aug 69 ORIG TPQ CALL SIGN 231 SQDN 334

MSG# _____ DIVERT MISSION# _____ DIVERTED BY _____

REASON FOR DIVERT _____ FLT CODE 152FINAL CONTROLLER An Hoi Asst 72 MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND

06 P Braddon 1515 1606 .9 CHU CHURIO Leist _____ _____ _____ _____ _____

P _____ _____ _____ _____ _____

RIO _____ _____ _____ _____ _____

P _____ _____ _____ _____ _____

RIO _____ _____ _____ _____ _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

130 @ 7+ Hills

COUNTRY _____ PROVINCE _____ SUPPORT ACTY VR# _____

RVN ✓ Q TEL _____ Q TIN _____ 7AF

NVN _____ T THLEN _____ Q NGAI _____ ILL MAP

LAGE _____ Q NAME _____ NAVY

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____

AT 901 312

GROUND OPNS SUPPORTED _____ TCE DESCRIPTION _____ TOT _____ TOT _____

5 MAR Enemy Basecamp 1540 7CONTROLLER: _____ TACTIC: LEVEL ✓ PASSES 1FAC (A) _____ TPQ ✓ 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 SPD _____

20.5 24.1 24.1 11.5 290 Ind

BDA _____ SEC: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED 1002 _____

GAD UNIT _____

ORD DUBS _____

NOTIFY CDO _____

FIRE INCIDENTS _____ YES NO INSTRUMENTAL APPROACH _____ YES NOATH BURST _____ YES NO HIGH SZM _____ YES NOSPOT REPORT _____ YES NO OPREP 4 _____ YES NO

OTHER _____

NOTES: _____

DEBRIEFER Amick, L.F.

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CONFIDENTIAL WHEN FILLED IN

DATE 9 Aug ORIG CAS CALL SIGN 029 SQDN 334
 MSN# _____ DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Host Fox MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
4 P Peterson 0850 0946 9 Chu _____
9 P Johnson _____ _____ _____ _____
 P Marks _____ _____ _____ _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

80 @ 100 @ 5 A/H- Hic.

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN _____ Q TUN _____ TAP _____
 NVN _____ T THUM _____ Q NGAI _____ INT HRP
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

AT 985375

GEOGRAPHIC COORDINATES

GROUND OPNS UPDATED _____ TGT DESCRIPTION _____ TGT _____ TOT _____
Durham Peak KEL 0920 0935

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 5
 FAC (A) _____ TRQ _____ DIVE ANGLE 20°
 FAC (C) _____ GCI _____ ORBIT _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE _____ RELEASE ALT _____ MIN ALT TGT AREA _____ RETURN ALT _____ MAX SPD _____
12.5 1600 1200 5.5 450

BDA 95/100 SEQ: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED 1429 GND EXPENDED AC-
 GND UNIT _____ LOCATION _____
 ORD DUBS _____ DUD RPT _____
 NOTIFY CDO _____

FIRE INCIDENTS YES NO INSTRUMENTAL APPROACH YES NO
 AIR BURST YES NO HIGH SZM YES NO
 SPOT REPORT YES NO OPREP 4 YES NO
 OTHER _____

NOTES:

DEBRIEFER Matsen
 PRIET

CONFIDENTIAL WHEN FILLED IN

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DATE 9 Aug ORIG CAS CALL SIGN 165 SQDN 334
 MSN# _____ DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Hostage Jim MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
04 P Pieri 1204 1255 .8 CHU CHU
09 P Feiring _____ _____ _____ _____
 P Johnson _____ _____ _____ _____
 P Vandever _____ _____ _____ _____
 P _____ _____ _____ _____
 P _____ _____ _____ _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

H @

10+

Hills

COUNTRY ✓ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN ✓ Q TRN _____ Q TIN _____ 7AF
 NVN _____ T THIN _____ Q WGM _____ III MAF
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

AT 965 370

GROUND OPN S SUPPORTED TGT DESCRIPTION TOT TOT
1 MAR DIV Enemy Loc 1330 1340
Durham Peak

CONTROLLER: TACTIC: LEVEL _____ PASSES 5
 PAC (A) ✓ TPQ _____ DIVE ANGLE 100
 PAC (G) _____ GCI _____ ORBIT _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
10.5 800 600 9.5 450

BDA 100/100 SEQ: NUMBER/COLOR/HEIGHT
5 Fires

ORDNANCE CARRIED 1489 ORD EXPENDED All
 GND UNIT _____ LOCATION _____
 ORD DUBS _____ DUD RPT _____
 NOTIFY CDO _____

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

NOTES:

DEBRIEFER Amick, L-E.
 PRINT

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DATE 9 Aug 69 ORIG CAS CALL SIGN 465 SQDN 334
 MSIN# _____ DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 182
 FINAL CONTROLLER Black Ace 14 MARINE NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	BAND	FLT TIME	T/O PT	LAND
<u>05</u>	P <u>Lenard</u>	<u>1950</u>	<u>1543</u>	<u>.9</u>	<u>CHU</u>	<u>CHU</u>
<u>10</u>	P <u>Beyer</u>	<u>1</u>	<u>1</u>	<u>1</u>		
	P <u>Brown</u>					
	P <u>Skatoff</u>					
	P _____					
	P _____					

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

140 00

Mts

COUNTRY	PROVINCE	SUPPORT ACTY	VR#
RVN ☒	Q TRU	7AF	
NVN	T THAM	III MAP	
LAOS	Q NAM	NAVY	

UTM COORDINATES

ZC 187 624

GEOGRAPHIC COORDINATES

GROUND OPNS SUPPORTED	TGT DESCRIPTION	TOT	TOT
<u>1 MAR DU</u>	<u>Base Camp</u>	<u>1512</u>	<u>1522</u>

CONTROLLER:	TACTIC: LEVEL	PASSES
PAC (A) ☒ TPQ	DIVE ANGLE <u>10°</u>	<u>5</u>
PAC (C) GCI	CRST	
TAC (A) SELF	OTHER	

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
<u>14.5</u>	<u>800'</u>	<u>600'</u>	<u>5.0</u>	<u>750</u>

BDA	SEC: NUMBER/COLOR/HEIGHT
<u>2 Bunkers</u>	
<u>50 m Tree line</u>	

ORDNANCE CARRIED	ORD EXPENDED
<u>12 D2M/60A</u>	<u>ATT</u>
ORD UNIT	LOCATION
ORD DUBS	DUD RPT
NOTIFY CDO	

FIRE INCIDENTS	YES	NO	INSTRUMENTAL APPROACH	YES	NO
ATR BURST	YES	NO	HIGH SEM	YES	NO
SPOT REPORT	YES	NO	OPREP 4	YES	NO
OTHER					

NOTES:

DEBRIEFER

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DATE 9 AUG ORIG CAS CALL SIGN 039 SQDN 334
 MSN# 6039 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER 5098-5 MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
5 P RICARDSON 0950 111 1.4 CHU CHU
 RIO WIDEALBY
8 P KING
 RIO BRIERS
 P _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

6 10 6 ROLLING

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN X Q TRI X Q TIN _____ TAF _____
 NVN _____ T THAM _____ Q NGAI _____ ALL MAR
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

YD 061699

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

126000000N

BUN/REAR

1016

1023

30 mpr

CONTROLLER:

TACTIC: LEVEL 300

PASSES 6

PAC (A) X TPQ _____
 PAC (G) _____ CCI _____
 PAC (A) _____ SELF _____

DIVE ANGLE _____
 ORBIT _____
 OTHER _____

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT

MAX SPD

18.5

3.5

2.0

19.5

450

BDA

12 bunkers lost

SEC: NUMBER/COLOR/HEIGHT

8 " Uncovered

ORDNANCE CARRIED

1203X

ORD EXPENDED

all

ORD UNIT

LOCATION

ORD DUBS

DUD RPT

NOTIFY CDO

FIRE INCIDENTS.....YES (NO)
 AIR BURST.....YES (NO)
 SPOT REPORT.....YES (NO)
 OTHER _____

INSTRUMENTAL APPORACH.....YES (NO)
 HIGH SZM.....YES (NO)
 OPREP 4.....YES (NO)

NOTES:

DEBRIEFER

PRINT

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DATE 9 AUG ORIG CAS CALL SIGN 161 SQDN 334

MSE# _____ DIVERT MISSION# _____ DIVERTED BY _____

REASON FOR DIVERT _____ FLT CODE 152FINAL CONTROLLER SW 98-2 MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND

P Murphy 0708 _____ 9 Chu _____P Moody _____ _____ _____ _____P Feung _____ _____ _____ _____

P _____ _____ _____ _____

P _____ _____ _____ _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

30 40 3 RW MTN

COUNTRY _____ PROVINCE _____ SUPPORT ACTY VR# _____

RVN ☒ Q TR ☒ Q TIN 7AFNVN _____ T THLEN _____ Q NGAI 11T 143

LAOS _____ Q NAM _____ NAVI

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____

XD 995655 _____

GROUND ORNS SUPPORTED TGT DESCRIPTION TGT TOT

3 MAR E.L. 0728 0737CONTROLLER: _____ TACTIC: LEVEL PASSES 5FAC (A) _____ TRQ _____ DIVE ANGLE 20°

FAC (C) _____ GCI _____ CBRT _____

TAC (A) ☒ SELF _____ OTHER _____

PLUG IN _____

PLUG IN TIME _____

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

18.5 2.5 2.5 9.5 750

BDA _____ SEC: NUMBER/COLOR/HEIGHT

100/100 _____

ORDNANCE CARRIED 20 D-2 GND EXPENDED 14 D-2

GND UNIT _____ LOCATION _____

GND DUBS _____ DUB RPT _____

NOTIFY ODO _____

FIRE INCIDENTS.....YES ☒ NO ☒ INSTRUMENTAL APPROACH.....YES ☒ NO ☒AIR BURST.....YES ☒ NO ☒ HIGH SZM.....YES ☒ NO ☒SPOT REPORT.....YES ☒ NO ☒ OPREP 4.....YES ☒ NO ☒

OTHER _____

NOTES: _____

DEBRIEFER md

PRINT

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DATE 9 Aug ORIG CHS CALL SIGN LB SQDN 334MSN# 6469 DIVERT MISSION# _____ DIVERTED BY _____REASON FOR DIVERT _____ FLT CODE 1A2FINAL CONTROLLER Hostage hero MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS T/B BAND FLT TIME T/O PT LAND

4 P Thack 1641 1731 .7 CHU9 P Parker _____ _____ _____ _____9 P Alan _____ _____ _____ _____

P _____ _____ _____ _____

RIO _____ _____ _____ _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

C SH Flat

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____

RVN ☒ Q TIL _____ Q TIN _____ 7AF _____

NVN _____ T THLEN _____ Q NGAI _____ III MAP _____

LAOS _____ Q NAM _____ NAVI _____

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____

BT078498 _____

GROUND ORN SUPPORTED _____ TGT DESCRIPTION _____ TOT _____ TOT _____

ROK Mamm Rum Open 1650 1708CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 80FAC (A) ☒ TPQ _____ DIVE ANGLE 10

FAC (G) _____ CCI _____ ORBIT _____

TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____

PLUG IN TIME _____

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

14.5 800 500 3.5 450

BDA _____ SEC: NUMBER/COLOR/HEIGHT

100/100 1/Red/504 P R BAs _____ORDNANCE CARRIED 1202A 609 ORD EXPENDED all

ORD UNIT _____ LOCATION _____

ORD DUSS _____ DUD RPT _____

NOTIFY CDO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO

AIR BURST.....YES NO HIGH SZM.....YES NO

SPOT REPORT.....YES NO OPREP 4.....YES NO

OTHER _____

NOTES: _____

DEBRIEFER PR Johnson

PRINT

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DATE 9 Aug 68 ORIG Test CALL SIGN 225 SQDN 334

MSRN# _____ DIVERT MISSION# _____ DIVERTED BY _____

REASON FOR DIVERT _____ FLT CODE TESTFINAL CONTROLLER V.S. MARINE NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	RAND	FLT TIME	T/O PT	LAND
<u>15</u>	P <u>A.Hrens</u>	<u>1050</u>	<u>1730</u>	<u>.7</u>	<u>CHU</u>	<u>CHU</u>
	RIC <u>Leist</u>					
	P					
	RIC					
	P					
	RIC					

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY	PROVINCE	SUPPORT ACTY	VR#
<u>RVN</u>	<u>Q TRI</u>	<u>7AF</u>	
<u>RVN</u>	<u>T TH DEN</u>	<u>III MAF</u>	
<u>LAOS</u>	<u>Q NAM</u>	<u>NAVY</u>	

UTM COORDINATES

GEOGRAPHIC COORDINATES

GROUND OPNS SUPPORTED	TCE DESCRIPTION	TOT	TOT

CONTROLLER:	TACTIC:	LEVEL	PASSES
PAC (A) _____ TPQ _____	DIVE ANGLE _____		
PAC (G) _____ CSI _____	ORBIT _____		
TAC (A) _____ SELF _____	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	ORD EXPENDED
ORD UNIT _____	LOCATION _____
ORD DUBS _____	DUD RPT _____
NOTIFY CDO _____	

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

NOTES:

DEBRIEFER Amick, L.E.
PRINT

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DATE 9 Aug ORIG Ch. La. CALL SIGN 562 SQDN 334
 MSN# 16562 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE _____
 FINAL CONTROLLER Red Crown MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS: T/O BAND FLT TIME T/O FT LAND
8 P Tyson 0003 2.2 Ch
14 P Franz 0003 2.4 _____
 P Haccornet _____
 P _____
 P _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN ✓ Q TIR _____ Q TIN _____ TAF _____
 RVN _____ T CHIN _____ Q NCAL _____ LLI MAP _____
 TACC _____ Q NAM _____ NAVY

ITEM COORDINATES

GEOGRAPHIC COORDINATES

GROUND ORNS SUPPORTED _____ TOS DESCRIPTION _____ TOT _____ TOT _____

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES _____
 PAC (A) _____ TPQ _____ DIVE ANGLE _____
 PAC (C) _____ GCI _____ ORSTE _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE _____ RELEASE ALT _____ MIN ALT TGT AREA _____ RETURN ALT _____ MAX SPD _____
24.5 24.5 350

BDA _____ SEC: NUMBER/COLOR/HEIGHT _____

 ORDNANCE CARRIED D16 D17 _____
 ORN EXPENDED _____
 ORN UNIT _____ LOCATION _____
 ORN DUES _____ DUD RPT _____
 NOTIFY CDO _____

FIRE INCIDENTS YES NO NO INSTRUMENTAL APPROACH YES NO NO
 AIR BURST YES NO NO HIGH SZM YES NO NO
 SPOT REPORT YES NO NO ORREP 4 YES NO NO
 OTHER _____

NOTES:

Bar Cap

DEBRIEFER RE. King
 PRINT

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DATE 9 Aug ORIG Chu Lai CALL SIGN 569/571 SQDN 334
 MSN# 6567 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 1V9
 FINAL CONTROLLER RED CROWN MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
 P Waggle _____
 RIO Butler _____
 P Scout _____
 14 RIO Butler 0930 1235 3.1 _____
 P _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

220 @ / unk to target Area

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN ☒ Q TIN _____ 7AF _____
 NVN _____ T THUR _____ Q NGAI _____ LIT MAP _____
 LAOS _____ Q NAM _____ NAVE

UTM COORDINATES _____

GEOGRAPHIC COORDINATES _____

GROUND ORNS SUPPORTED _____ EST DESCRIPTION _____ TOT _____ TOT _____
 _____ 1020 _____ 1155

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES _____
 FAC (A) _____ TPQ _____ DIVE ANGLE _____
 FAC (G) _____ CCI _____ CEBIT _____
 TAG (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE _____ RELEASE ALT _____ MIN ALT TGT AREA _____ RETURN ALT _____ MAX SPD _____
3000 3000 3000 3000 3000

BDA _____ SEC: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED B-26 B-1
 ORD UNIT _____
 ORD DUBS _____
 NOTIFY CDO _____

ORD EXPENDED _____
 LOCATION _____
 DUD RPT _____

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

NOTES:

Barca

DEBRIEFER _____ PRINT _____

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CONFIDENTIAL WHEN FILLED IN

DATE 9 AUG ORIG B-CAP CALL SIGN 568/570 SQDN 334
 MSN# _____ DIVERGENT MISSION# _____ DIVERGENT BY _____
 REASON FOR DIVERGENT _____ FLT CORR 3x3
 FINAL CONTROLLER Rel Comm MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
11 P Pien 0330 _____ B.4 _____ Chu _____
13 RIO Wetzel _____ _____ _____ _____
 P Johnson _____ _____ _____ _____
 RIO Omaha _____ _____ _____ _____
 P _____ _____ _____ _____
 RIO _____ _____ _____ _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN _____ Q TUN _____ TAE _____
 NVN _____ T THIN _____ THE MAR
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

BE 2527 -> CF 18N

GEOGRAPHIC COORDINATES

GROUND ORNS SUPPORTED _____ TGT DESCRIPTION _____ TGT _____ TGT _____
0400 8600

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES _____
 FAC (A) _____ TPQ _____ DIVE ANGLE _____
 FAC (C) _____ GCI ✓ _____ CROCI _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN 0440 11,000 pm A/C
 PLUG IN TIME _____

ALT ENROUTE _____ RELEASE ALT _____ MIN ALT TGT AREA _____ RETURN ALT _____ MAX SPD _____
32.5 38.5

BDA _____ SEC: NUMBER/COLOR/HEIGHT _____
WJMR

ORDNANCE CARRIED 8 D16 8 D17 ORD EXPENDED None
 GND UNIT _____ LOCATION _____
 ORD DUBS _____ DUD RPT _____
 NOTIFY OCS _____

FIRE INCIDENTS YES NO INSTRUMENTAL APPROACH YES NO
 AIR BURST YES NO HIGH SZM YES NO
 SPOT REPORT YES NO OPREP 4 YES NO
 OTHER _____

NOTES:

DEBRIEFER Maty
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DATE 10 Aug ORIG CAS CALL SIGN 562-334
 MSN# 6560 DIVERT MISSION# — DIVERTED BY —
 REASON FOR DIVERT — FLT CODE 153
 FINAL CONTROLLER B/K 34 MARINE NAVY ARMY AF

A/C# WA 09 CREW MEMBERS P Pierre T/O BSD BAND 1300 FLT TIME 1.0 T/O PT CAN LAND LAT
VW — RIO Weinich — — — — — —
— P — — — — — —
— P — — — — — —
— RIO — — — — — —

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY — PROVINCE — SUPPORT ACTY — VR# —
 RVN — Q TEL — Q TIN — TAT —
 NEM — T THLEN — Q NGAI — ILL MAP —
 LACE — Q NAM — NAVI —

UTM COORDINATES

GEOGRAPHIC COORDINATES

GROUND OPS SUPPORTED 3rd of 10th TGT DESCRIPTION Sys. Enemy Lc TOT 1315 TGT 1324
DATA 5 ft Drunk

CONTROLLER: — TACTIC: LEVEL — PASSES 5
 FAC (A) — TPQ — DIVE ANGLE 10°
 FAC (C) — GCI — ORBIT —
 TAC (A) — SELF — OTHER —

PLUG IN —
 PLUG IN TIME —

ALT ENROUTE 12.5 RELEASE ALT 800 MIN ALT TGT AREA 650 RETURN ALT 135 MAX SPD 450

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT 2 sec Fire

ORDNANCE CARRIED 120 24 609 ORD EXPENDED 80 24 - 609
 C&D UNIT — LOCATION —
 ORD DUGS — DUD RPT —
 NOTIFY CDO —

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER —
 INSTRUMENTAL APPROACH.....YES NO
 HIGH SEM.....YES NO
 OPREP 4.....YES NO

NOTES:

DEBRIEFER RC Brang

PRINT

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DATE 10 AUG 69 ORIG CAS CALL SIGN 042 SQDN 334
 MSN# 6042 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DEVERT _____ FLT CODE 152
 FINAL CONTROLLER HOSTAGE JIM MARINE NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	END	FLT TIME	T/O PT	LAND
<u>9</u>	P <u>ARENS</u>	<u>0715</u>	<u>0805</u>	<u>.8</u>		
	RIC <u>LEIST</u>					
<u>1</u>	P <u>SCAPE</u>	<u>0715</u>	<u>0806</u>	<u>.8</u>		<u>CHU</u>
	RIC <u>HOLDERTON</u>					
	P _____					
	RIC _____					

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

120 00 7 HILLS

COUNTRY	PROVINCE	Q TIN	SUPPORT ACTY	VR#
<u>RVN</u> <u>✓</u>	<u>Q TRI</u>		<u>7AP</u>	
<u>MMN</u>	<u>T THIN</u>	<u>Q NCAL</u>	<u>CHI MAP</u>	
<u>LAOS</u>	<u>Q NAM</u> <u>✓</u>		<u>NAVI</u>	

UTM COORDINATES

GEOGRAPHIC COORDINATES

AT 833 452

GROUND ORNS SUPPORTED	TOTL DESCRIPTION	TOT	TOT
<u>19 MAR DIV</u>	<u>ENEMY BUNKERS</u>	<u>0728</u>	<u>0737</u>
	<u>* ROCKETS</u>		

CONTROLLER:	TACTIC:	LEVEL	PASSES
FAC (A) <u>✓</u> TPQ	DIVE ANGLE	<u>30</u>	<u>10</u>
FAC (C) GCI	CASIT		
TAC (A) SELF	OTHER		

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE	RELEASE ALT	MIN ALT	TGT AREA	RETURN ALT	MAX SPD
<u>12.5</u>	<u>3.5</u>	<u>2.0</u>		<u>9.5</u>	<u>450</u>

BDA
100/100
2 BUNKERS DESTROYED
3 BUNKERS DAMAGED

SEQ: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 2002
 GND UNIT _____
 GND DUBS _____
 NOTIFY GND _____

GND EXPENDED 1902
 LOCATION _____
 DUD 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:

DEBRIEFER

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CONFIDENTIAL WHEN FILLED IN

DATE 10 Aug ORIG Ch 20 CALL SIGN 162 SQDN 334MSIN 6162 DIVERGENT MISSION# _____ DEVIATED BY _____

REASON FOR DIVERT _____ FET CODE _____

FINAL CONTROLLER Hostage Egor MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS T/O EDDD FET TIME T/O PT LAND

10 P Soderstrom 11/3 1208 .9 ChuRIO Allen _____P Mantolan .9 _____11 RIO ManK _____

P _____

RIO _____

OBSCURE CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

100 007

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____

RVR ✓ Q TTN _____

NVR _____ T TTN _____ Q NVR _____

LACS _____ Q NAM ✓ MAP

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____

Rt 954380

GROUND OPNS SUPPORTED _____ TGT DESCRIPTION _____ TGT _____ TGT _____

Durham PK VC Base Camp 1145 1153CONTROLLER: _____ TACTIC: LEVEL PASSES 5FAC (A) ✓ TPO _____ DIVE ANGLE 100

FAC (G) _____ GCI _____

TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____

PLUG IN TIME _____

ALT ENROUTE 8.5 RELEASE ALT 800 MIN ALT TGT AREA 600 RETURN ALT 9.5 MAX SPD 450BDA 100/100 SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 14095 ORD EXPENDED ALL

GND UNIT _____ LOCATION _____

ORD DUBS _____ DUD RPT _____

NOTIFY CDO _____

FIRE INCIDENTS.....YES NO

AIR BURST.....YES NO

SPOT REPORT.....YES NO

OTHER _____

INSTRUMENTAL APPROACH.....YES NO

HIGH SEM.....YES NO

OPREP 4.....YES NO

NOTES: _____

DEBRIEFER R E Grange

PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 10 Aug 69 ORIG SO CALL SIGN LB SQDN 334
 MSN# 452 DIVERT MISSION# — DIVERTED BY —
 REASON FOR DIVERT — FLT CODE 132
 FINAL CONTROLLER SEA-WORTHY GRAPE MARINE NAVY ARMY AF
 A/C# CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
5 ROTEN 2A 0846 0858 1.7 50 50
4 WETZEL — — — — —
— DARKER — — — — —
— FEIRING — — — — —
— — — — — — —
— — — — — — —

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

100300 RAIN 5

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN ✓ Q TRI — Q TIN — 72P
 RVN T THLEN Q DGL — IRI MAP
 LAOS Q NAM — NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

XD937627

GROUND ORNS REPORTED TGT DESCRIPTION TCA TOT
3 MARK DIV Enemy Pos 0920 0930

CONTROLLER: TACTIC: LEVEL PASSES 5
 FAC (A) TPQ DIVE ANGLE 10°
 FAC (C) GCI CREDIT
 TAC (A) SELF OTHER

PLUG IN —
 PLUG IN TIME —

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
12.5 1400 — 11.5 450

BDA 100/100 bunkers dest.
4 bunk uncovered
3 possible RPA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 1202A 602
 ORD UNIT
 ORD DUBS
 NOTIFY CDO

ORD EXPENDED ALL
 LOCATION
 DUD RPT

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

NOTES:

DEBRIEFER —
 PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 10 Aug 69 ORIG CAS CALL SIGN skip SQDN 339
 MSN# 038 DIVERT MISSION# — DIVERTED BY —
 REASON FOR DIVERT — FLT CODE 152
 FINAL CONTROLLER Seaworthy 38-11 MARINE NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	BAND	FLT TIME	T/O PT	LAND
<u>10</u>	<u>King</u>	<u>1400</u>	<u>1510</u>	<u>1.2</u>	<u>Chuba</u>	<u>Chuba</u>
<u>6</u>	<u>Harcourt</u>	<u>✓</u>	<u>✓</u>	<u>✓</u>	<u>✓</u>	<u>✓</u>
	<u>Roth</u>	<u>✓</u>	<u>✓</u>	<u>✓</u>	<u>✓</u>	<u>✓</u>
	<u>Strayhorn</u>	<u>✓</u>	<u>✓</u>	<u>✓</u>	<u>✓</u>	<u>✓</u>
	<u>P</u>					
	<u>RIO</u>					

CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

3800 @ 10 @ 10

COUNTRY ✓ PROVINCE — SUPPORT AGCY — VR# —
 ROK ✓ Q TUN — 748
 NVA — T THAIL — Q NGAI — ILL MAP
 LAOS — Q NAM — NAVI —

UTM COORDINATES

GEOGRAPHIC COORDINATES

XD 932655

GROUND OPNS SUPPORTED	TGT DESCRIPTION	TOT	TOT
<u>3rd Mar</u>	<u>enemy location</u>	<u>35</u>	<u>40</u>

CONTROLLER: TACTIC: LEVEL PASSES 4
 TAC (A) — TPQ — DIVE ANGLE 10°
 TAC (G) — CCI — ORBIT —
 TAC (A) — SELF — OTHER —

PLUG IN —
 PLUG IN TIME —

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
<u>14.5</u>	<u>2000</u>	<u>1500</u>	<u>245</u>	<u>450</u>

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

ORDNANCE CARRIED	ORD EXPENDED
<u>603X</u>	<u>ALL</u>
CAS UNIT <u>—</u>	LOCATION <u>—</u>
ORD BUSS <u>—</u>	DUD RPT <u>—</u>
NOTIFY ODO <u>—</u>	

FIRE INCIDENTS.....YES <u>NO</u>	INSTRUMENTAL APPROACH.....YES <u>NO</u>
ATR BURST.....YES <u>NO</u>	HIGH SZM.....YES <u>NO</u>
SPOT REPORT.....YES <u>NO</u>	OPREP 4.....YES <u>NO</u>
OTHER <u>—</u>	

NOTES:

DEBRIEFER RE Brango
 PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 10 AUG '69 ORIG CAS CALL SIGN LB 032 SQDN 334MSH# 6032 DIVERT MISSION# DIVERTED BY REASON FOR DIVERT FILE CODE 152FINAL CONTROLLER HELIK 27 MARINE NAVY ARMY NAVYA/C# 2 CREW MEMBERS T/O BOARD PET TIME T/O PT LAND P BRADDOCK 1045 9 R/C LEIST 1136 9 CHUP RICHARD R/C HARCOURT P R/C

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

150 @ 7 HILLSCOUNTRY PROVINCE SUPPORT ACTY VR# R/C Q TIR Q TIN 7AF NVA T THIR Q TIG 111 MAFLAGE Q NAM NAVY UIM COORDINATES GEOGRAPHIC COORDINATES BS 410 768 GROUND OPNS SUPPORTED TGT DESCRIPTION TCO TOT AMERICAN Suspected 1050 400 ENEMY LOCATION CONTROLLER: TACTIC: LEVEL PASSES 2FAC (A) TPQ CIVIL ANGLE 30FAC (C) OCT CRUIT TAG (A) SELF OTHER PLUG IN PLUG IN TIME ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD 9.5 3.5 2.0 10.5 450BDA SEC: NUMBER/COLOR/HEIGHT 100/50 NO VISUAL RESULTS ORDNANCE CARRIED 2002 CNO UNIT ORD EXPANDED ALLORD DUBS LOCATION NOTIFY CDO DUD RPT FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NOAIR BURST.....YES NO HIGH SZM.....YES NOSPOT REPORT.....YES NO CPREP 4.....YES NOOTHER NOTES: DEBRIEFER RE Granger

PRINT

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DATE 10 Aug ORIG cap/cas CALL SIGN 468 SQDN 334

MENN# _____ DIVERT MISSION# _____ DIVERSED BY _____

REASON FOR DIVERT _____ FLT CODE _____

FINAL CONTROLLER Spencer 42 MARINE NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	BAND	FLT TIME	T/O FT	LAND
<u>8</u>	P <u>Brown</u>	<u>1403</u>	<u>185</u>	<u>14</u>		
	RES <u>none</u>					
<u>13</u>	P <u>D. Ker</u>					
	RES <u>Blair</u>					
	P _____					
	RES _____					

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY	PROVINCE	SUPPORT ACTY	VR#
PVN ☒	C TET	<u>782</u>	
MMN _____	T THIAN	<u>REI MAT</u>	
LACB _____	Q NAM	NAVY	

UTM COORDINATES

GEOGRAPHIC COORDINATES

BD 693580

GROUND ORN SUGGESTED	TGT DESCRIPTION	TGT	TOT
<u>Amal</u>	<u>TIC</u>	<u>1747</u>	<u>1752</u>

CONTROLLER:	TACTIC:	PASSES
FAC (A) ☒ TFC _____	LEVEL	<u>5</u>
FAC (C) ☒ GCI _____	DIVE ANGLE <u>10°</u>	
TAC (A) _____	CRSLP _____	
	OTHER _____	

PLUG IN -
PLUG IN TIME -

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
<u>1815</u>	<u>300</u>	<u>50.3</u>	<u>23.8</u>	<u>450</u>

BDA	SEC: NUMBER / COLOR / HEIGHT
<u>100/30</u>	
<u>EXBA</u>	
<u>2 min full</u>	
ORDNANCE CARRIED <u>12.5 10 629</u>	
GRO UNIT _____	ORD EXPENDED <u>ALL</u>
ORD DUES _____	LOCATION _____
NOTIFY ODO _____	DUD RPT _____

FIRE INCIDENTS	YES	NO	INSTRUMENTAL APPROACH	YES	NO
ATR BUCSP	☒	☒	HIGH SZM	☒	☒
SPOT REPORT	☒	☒	OPREP 4	☒	☒
OTHER					

NOTES:

DEBRIEFER [Signature]
PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 11 Aug PORT CAS CALL SIGN 165 SQDN 334
 NAME 6/102 DIVERSE MISSION 153 DIVERSED BY 153
 NAME 6/102 DIVERSE 153 FLT CODE 153
 PILOT CONTROLLER 153 MACHINE NAME 153
 A/C 153 ORDNANCE 153 T/O 153 GND 153 FLT TIME 153 S/O FT 153 LAND 153
 RIC 153 153 153 153 153 153 153 153
 EIC 153 153 153 153 153 153 153 153
 PIO 153 153 153 153 153 153 153 153
 PIO 153 153 153 153 153 153 153 153

CLOUD COVER VISIBILITY OBSTRUCTION THERM TYPE ORDNANCE

120 @ 7

COUNTRY RVN PROVINCE Q TAY SUPPORT ACTY VR4
 RVN Q TAY Q TAY Q TAY
 NW Q TAY TMA TAY Q TAY
 LAOS Q TAY Q TAY Q TAY

UTM COORDINATES

GEOGRAPHIC COORD

DT 094 450

GROUND CPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

Aven - 1Even - 118001571

CONTROLLER:

Tactics: LEVEL

PASSES 5

PAC (A) 153 TFO
 PAC (G) 153 TFO
 TAC (A) 153 TFO

DIRT ANGLE 20
 ORBIT
 OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

10.5120070009.8 450

BDA

SIG: NUMBER/COLOR/HEIGHT

80/801 - 500 F.R.1 - 1000 F.R.1 - 1000 F.R.ORDNANCE CARRIED 70024ORD REPERIOD 70024

GEO UNIT

ECCASIES

ORD DUES

DIO RPT

NOTIFY OBO

THREE INCIDENTS...YES NO
 AIR PURSE...YES NO
 SPOT REPORT...YES NO
 OTHER

INSTRUMENTAL APPROACH...YES NO
 REVE SAN...YES NO
 OTHER 4...YES NO

NOTES:

DEBRIEFER

PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 11 AUG 69 ORIG CAS CALL SIGN 163 SQDN 334
 MSN# 6163 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 182
 FINAL CONTROLLER HELIK 31 MARINE NAVY ARMY AF
 A/C# CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
15 RIO MOODY 850 1030 17 CHU CHU
2 RIO VANDER
 RIO JOHNSON
 RIO WENRICH
 RIO
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE
CLEAR ROLLING 20 D2A

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY VR#
 NVN TQUA THIEN Q TIN 7AF
 LAOS Q NAM Q NGAI 1 III MAF
 NAVY

UTM COORDINATES

BS 486 736

GEOGRAPHIC COORD

GROUND OPNS SUPPORTED

AMERICAN

TGT DESCRIPTION

ENEMY
LOCATION

TOT

1008

TOT

1018

CONTROLLER:

FAC (A) ✓ TPQ
 FAC (G) CCI
 TAC (A) SE:F

TACTIC: LEVEL

DIVE ANGLE 20
 ORBIT
 OTHER

PASSES 8

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

BDA

3 BKR UNCOVERED
4 BKR DESTROYED
1 SECONDARY SUSTAINED FIRE
100/80

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 20 D2A
 GRD UNIT
 ORD DUDS
 NOTIFY ODO

ORD EXPENDED 19 D2A
 LOCATION
 DUD RPT 2 DUDS REPORTED BY FAC

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER

INSTRUMENTAL APPROACH.....YES NO
 HIGH SAM.....YES NO
 ORCEP A.....YES NO

NOTES:

DEBRIEFER

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 11 Aug 68 ORIG CAS CALL SIGN 159 SQDN 334
 MSN# DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER SW 98-2 MARINE NAVY ARMY AF
 A/C# 05 CREW MEMBERS P Soderstrom T/O 0800 BAND 0805 FLT TIME 1.1 T/O PT CHU LAND 270
13 RIO Boltz
 P Neuotte
 RIO Beyer
 P
 RIO

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

45 @ H @ 10+ MTS.

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY VR#

UTM COORDINATES

GEOGRAPHIC COORD

XD 964 644

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

377th Div
Ldc Can.Mortar Posits.09270936

CONTROLLER:

TACTIC: LEVEL

PASSES

 TPQ
 COI
 SEF

DIVE ANGLE 80°
ORBIT
OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

18.512008007.5450

BDA

SEC: NUMBER/COLOR/HEIGHT

100/100

ORDNANCE CARRIED

2002A

ORD. EXPENDED

16 DRA.

GRD UNIT

LOCATION

ORD DUPS

DUP RPT

NOTIFY OBO

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER.....YES NO

INSTRUMENTAL APPROACH...YES NO
 HIGH SAM.....YES NO
 ORREP A.....YES NO

NOTES:

DEBRIEFER

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 16 ORIG 025 CALL SIGN 025 SQDN 384
 MSN 025 DIVERT MISSION 025 DIVERTED BY 025
 REASON FOR DIVERT 025 FLT CODE 152
 FINAL CONTROLLER 025 MARINE NAVY ARMY AF
 A/C# 09 CREW MEMBERS 025 T/O 025 BOND 025 FLT TIME 1.2 T/O PT 025 LAND 025
08 RIO 025 025 025 025 025 025
08 RIO 025 025 025 025 025 025
08 RIO 025 025 025 025 025 025
08 RIO 025 025 025 025 025 025

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

40 00 10 H 12000 ft
 COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY 7AF VR# 025
 NVN 025 THUA THIEN 025 Q TIN 025 025
 LAOS 025 Q NAM 025 Q NGAI 025 025
 NAVY 025

UTM COORDINATES

GEOGRAPHIC COORD

X 0890 626
V 10892 622

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT 1310 TOT 1320
1310 1320

CONTROLLER:

TACTIC: LEVEL

PASSES

FAC (Q) 025 TPQ 025
 FAC (G) 025 GCI 025
 TAC (A) 025 SE:F 025

DIVE ANGLE 70°
 ORBIT 025
 OTHER 025

PLUG IN 025
 PLUG IN TIME 025

ALT ENROUTE 10.5 RELEASE ALT 2000

MIN ALT TGT AREA 025 RETURN ALT 025 MAX SPD 025

BDA

SEC: NUMBER/COLOR/HEIGHT

100/100

ORDNANCE CARRIED 120 28
 GRD UNIT 025
 ORD DUDS 025
 NOTIFY ODO 025

ORD EXPENDED 10 28
 LOCATION 025
 DUD RPT 025

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER 025

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

NOTES:

DEBRIEFER R. E. Dease
 PRINT 025
 CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 11 Aug 68 ORG CAS CALL SIGN 045 SQDN 334
 MGR 6045 DEPART MISSION — DIVERSTED BY —
 REASON FOR DIVERST — FLT CODE 182
 FINAL CONTROLLER Cathleen 41 MACHINE 800 AP —
 A/C# 02 UICEL NUMBER 14 LAND 1.4 S/O PT — LAND —
 R/C Westad 13 1.4 — —
 P Leonard 37 1.4 — —
 R/C Harant — — — —
 P — — — — —
 R/C — — — — —

CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE OBSTACLES

90 @ 120 @ 7

COUNTRY — PROVINCE — SUPPORT ACTY VR4
 RVN ✓ Q IN ✓ Q TIM 7:45
 NVA — TMA THEM — Q NCAL —
 LAOS — Q MAN — RMY —

UTM COORDINATES

GEOGRAPHIC COORD

12 138 521

GROUND CPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

12 440000

1606

1612

CONTROLLER:

TACTIC: LEVWL

PASSES 3

PAC (3) ✓ JFO —
 PAC (2) — GCI —
 TAC (A) — SEIF —

SIDE ANGLE 7.0°
 ORBIT —
 OTHER —

PLUG IN —
 PLUG IN TIME —

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

12.5

8500
4000

2500

115

450

EDA

SPG: NUMBER/COL OR HEIGHT

80/9.5

4. Overhaul Rest

6

1000

ORDNANCE CARRIED 12 81x

ORD REFINISHED 11 4 7x

ORD UNIT

LOCATION

ORD DYS

DIC RPT

NOTIFY OBO

FIRE INCIDENTS...YES NO
 AIR BURST...YES NO
 SPOT SUPPORT...YES NO
 OTHER —

INSTRUMENTAL APPROACH...YES NO
 HIGH GAN...YES NO
 OREP 4...YES NO

NOTES:

DEBRIEFER RE Grange
 PRINT
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DATE 18 Aug ORIG ST CALL SIGN M 44 SQDN 334
 MSN# 1007 DIVERT MISSION TPQ DIVERTED BY _____
 REASON FOR DIVERT WX FLT CODE F32
 FINAL CONTROLLER Birmingham MARINE NAVY ARMY AF
 A/C# CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
04 RIO Potenza 2201 2317 1.3 @/W
05 RIO Skatoff _____ _____ _____ _____
 P Booth _____ _____ _____ _____
 P Leining _____ _____ _____ _____
 RIO _____ _____ _____ _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

13 @ / @

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY VR#
 NVN THUA THIEN Q TIN 7AF
 LAOS Q NAM Q NGAI III MAF
 NAVY

UTM COORDINATES

GEOGRAPHIC COORD

VC 247924

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

101RAC225031

CONTROLLER:

TACTIC: LEVEL

PASSES 2

FAC (A) TPQ
 FAC (G) GCI
 TAC (A) SE:F

DIVE ANGLE _____
 ORBIT _____
 OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

23.523.5

23.5 290

BDA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 20122 W/K
 GRD UNIT _____
 ORD DUDS _____
 NOTIFY ODO _____

ORD EXPENDED 20122 W/K
 LOCATION _____
 DUD RPT _____

FIRE INCIDENTS YES NO
 AIR BURST YES NO
 SPOT REPORT YES NO
 OTHER _____

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

NOTES:

DEBRIEFER T R Johnson
 PRINT
 CONFIDENTIAL WHEN FILLED IN

027

CONFIDENTIAL WHEN FILLED IN

DATE 11/4/49 ORDN CAS CALL SIGN 039 SCEN 334
 MGMT 6039 DIVERSE MISSION --- DIVERSED BY ---
 REASON FOR DIVERSE --- FLT CODE 152
 FINAL CONTROLLER Darryl H. Post MACHINE GUN ARM 40
 A/C --- ORDN --- T/O --- LAMP --- FLT TIME --- T/O --- LAMP ---
15 RIG --- 153 1649 1-3 CAN LAI
 RIG ---
 RIG ---
 RIG ---

CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE OBSTACLE

200 @

COUNTRY --- PROVINCE --- SUPPORT ACTY VR
 RVS --- Q --- Q ---
 NGN --- TACTIC THIN --- Q ---
 LAGE --- Q --- NAVY

UTM COORDINATES

GEOGRAPHIC COORD

X0997 653

GROUND CINS SUPPORTED 3rd Marine TGT DESCRIPTION Enemy Lat
 TGT --- TGT ---
1605 1610

CONTROLLER: --- TACTIC: LEVEL --- PASSES 1
 PAC (2) --- TPO X --- DRIVE ANGLE ---
 PAC (3) --- COT X --- COT ---
 TAC (A) --- SEIF --- --- OTHER ---

PLUG IN ---
 PLUG IN TIME ---

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

RCA --- SEQ: NUMBER/COLOR/REPORT ---

ORDNANCE CARRIED Q 103 X ORN --- 5 10 3 X
 CRD UNIT --- LOCATION ---
 CRD DUES --- DUE RPT ---
 NOTIFY CRD ---

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER ---
 INSTRUMENTAL APPROACH.....YES NO
 HIGH SAM.....YES NO
 OTHER A.....YES NO

NOTES:

DEBRIEFER R.E. Dray
 PRINT
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CONFIDENTIAL WHEN FILLED IN

DATE <u>11 AUG</u>	ORIG <u>B-CAP</u>	CALL SIGN <u>579</u>	SQDN <u>334</u>
MSN# <u> </u>	DIVERT MISSION <u> </u>	DIVERTED BY <u> </u>	
REASON FOR DIVERT <u> </u>	FLT CODE <u>FX3</u>		
FINAL CONTROLLER <u>RSP</u>	MARINE NAVY ARMY AF <u> </u>		
A/C# <u> </u>	CREW MEMBERS <u> </u>	T/O <u>BOND</u>	FLT TIME <u> </u>
<u>08</u>	P <u>Benson</u>	<u>2010</u>	<u>2.3</u>
	RIO <u>Benson</u>	<u>2222</u>	<u>2.2</u>
<u>14</u>	P <u>Ram</u>	<u> </u>	<u> </u>
	RIO <u> </u>	<u> </u>	<u> </u>
	P <u> </u>	<u> </u>	<u> </u>
	RIO <u> </u>	<u> </u>	<u> </u>
CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE			

COUNTRY	PROVINCE	SUPPORT ACTY	VR#
RVN	Q TRI	7AF	
NVN	THUA THIEN	III MAF	
LAOS	Q NAM	NAVY	

UTM COORDINATES

GEOGRAPHIC COORD

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

CONTROLLER:

TACTIC: LEVEL

PASSES

FAC (A) _____ TPQ _____
FAC (G) _____ GCI _____
TAC (A) _____ SE:F _____

DIVE ANGLE _____
ORBIT _____
OTHER _____

PLUG IN 7000² per A/C
PLUG IN TIME 2045

ALT_ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

BDA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED	7D16	8D17
GRD UNIT	—	—
ORD DUDS	—	—
NOTIFY ODO	—	—

ORD EXPENDED _____
LOCATION _____
DUD RPT _____

FIRE INCIDENTS.....YES NO
AIR BURST.....YES NO
SPOT REPORT.....YES NO
OTHER

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

NOTES:

DEBRIEFER Matzen
PRINT
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Mission

NOT complete

CONFIDENTIAL WHEN FILLED IN

DATE 11 AUG 69 ORG BARCAP CALL SIGN 16569 SCODN 334
 MSN# 16569 DEVERT MISSION
 REASON FOR DEVERT
 FINAL CONTROLLER REDCROWN TAT CODE 3X4
 A/C# 1 ORG ADDRESS 1530 T/O 1530 EST TIME 1.5 S/O PT LANA
 P RICHARDSON
 RIG 151ST
14 P DENTON
 RIG 1700
 P MEIK
 RIG

CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE OBSTACLES

120 @5

COUNTRY RVN PROVINCE Q TUN SUPPORT ACTY VS#
 RIG 151ST Q TUN 151ST
 NVA 1700 Q NGAY 1700
 LAOS 1700 Q NAM 1700

UTM COORDINATES

GEOGRAPHIC COORD

GROUND CPNS SUPPORTED	TGT DESCRIPTION	TOT	TOE

CONTROLLER: FAC (D) TPQ TACTIC: LEVEL DRIVE ANGLE PASSES 1
 FAC (C) GOL DRIFT 0
 TAC (A) RE-F OTHER 0

PLUG IN
 PLUG IN TIME

ALT ENROUTE 325 RELEASE ALT 13.5 MIN ALT TGT AREA 450 RETURN ALT 13.5 MAX SPD 450

BDA 13.5 SEQ: NUMBER/COLOR/WEIGHT 13.5

ORDNANCE CARRIED 2000 @ 17 ONE EXPLOSION 2000
 GED UNIT 2000 LOCATION 2000
 GED DUE 2000 DIO RPT 2000
 NOTED GED

FIRE INCIDENTS... YES NO
 AIR BURST... YES NO
 SPOT REPORT... YES NO
 OTHER... YES NO
 INSTRUMENTAL APPROACH... YES NO
 HIGH SAM... YES NO
 OTHER... YES NO

NOTES:

DEBRIEFER AC Dranger
 PRINT
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CONFIDENTIAL WHEN FILLED IN

DATE 12 Aug ORIG CAS CALL SIGN 162 SCDN 334
 MSN# 1 DIVERT MISSION 1 DIVERTED BY 1
 REASON FOR DIVERT 1 FLT CODE 1
 FINAL CONTROLLER B. 7K 32 MARINE NAVY ARMY AF
 A/C# 03 CROWN NUMBER 13 T/O 1.0 T/O PT LAND
14 RIO 1 1.0 1.0
 RIO 1 1.0
 RIO 1

CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

140 010 - 12-14H 1420

COUNTRY LAOS PROVINCE Q. 101 SUPPORT ACTY VBZ
 RVN 1 Q. 101 1 Q. T. IN 1
 NGN 1 T. 101 1 Q. NGAI 1
 LAOS 1 Q. 101 1 NAVI 1

UTM COORDINATES

GEOGRAPHIC COORD

158 068

GROUND OPNS SUPPORTED 101st TGT DESCRIPTION 1403 TOT 1421
1403 1421

CONTROLLER: 1 TACTIC: 1 LEVEL 1 PASSES 1
 PAC (S) 1 TFC 1 DIVE ANGLE 30°
 PAC (G) 1 GCI 1 ORBIT 1
 TAC (A) 1 RE-F 1 OTHER 1

PLUG IN 1
 PLUG IN TIME 1

ALT ENROUTE 85 RELEASE ALT 3800 MIN ALT EGT AREA 2100 RETURN ALT MAX SPD 7.5 450

BDA 100/50 SEQ: NUMBER/COLOR/HEIGHT 1

ORDNANCE CARRIED 2000 ORN EXPENDITURE 1920
 GED ORN 1 LOCATION 1
 GED BUDG 1 DED RPT 1
 MORTYR CBO 1

FIRE INCIDENTS...YES 1 NO 1 INSTRUMENTAL APPROACH...YES 1 NO 1
 AIR BURST...YES 1 NO 1 HIGH SAM...YES 1 NO 1
 SPOT REPORT...YES 1 NO 1 OTHER A...YES 1 NO 1
 OTHER 1

NOTES:

DEBRIEFER REBraz
 PRINT
 CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 12 Aug 68 ORG CAS CALL SIGN 5600 SCRN 334
 MCM 6820 DEPART MISSION DIVERSED IN
 REASON FOR DIVERSE FLT CODE 152
 FINAL CONTROLLER Comcot 24 MAILED NAME ARMY AT
 A/C# 05 ORG I/O H HAND 1-2 R/O PT LAND
02 RIG 2 4 1-2 CMU CAT
 RIG 2 4 1-2
 RIG

CRILING COLOUR COVER VISABILITY OBSTRUCTION TERRAIN TYPE OADNANCE

COUNTRY PROVINCE SUPPORT ACFT VF4
 RVN Q TIV 743
 NVA TMA THEM Q NCAT
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORD

XD 763289

GROUND CINS SUPPORTED Delta force TGT DESCRIPTION Ford TGT 145 TGT 1200

CONTROLLER: TACTIC: PASSES 5
 PAC (A) PAC (B) PAC (C) PAC (D)
 TAC (A) TAC (B) TAC (C) TAC (D)

PLUG IN
 PLUG IN TIME

ALT ENROUTE 115 RELEASE ALT 3500 MIN ALT TGT AREA 2000 RETURN ALT MAX SPD 75 450

BDA 100/100 SFG NUMBER / COLOR / HEIGHT 1 Ford 100/100

ORDNANCE CARRIED 2002 ORG EXPENDED 2002
 GRD UNIT LOCATION
 GRD DUGS DUG RPT
 NOCTYP ODO

FLARE INCIDENTS...YES NO
 AIR BURST...YES NO
 SPOT REPORT...YES NO
 OTHER

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

NOTES:

IDENTIFIER RE Granga
 PRINT
 CONFIDENTIAL WHEN FILLED IN

DATE <u>12 Aug</u>		ORIG <u>CANPCAS</u>		MAIL STGN <u>400</u>		SQDN <u>98334</u>	
MSG# <u>6466</u>		DIVISION <u>RECON</u>		DIVERSED FR			
REASON FOR DIVERT				FLT CODE <u>152</u>			
FICAL CONTROLLED <u>SW 98-11</u>				MARINE NAVY ARMY		AF	
A/JA	OWN WEEKS	T/O	PAID	PER TIME	T/O PT	LAND	
<u>01</u>	P <u>Wren</u>	<u>12</u>	<u>15</u>	<u>1.4</u>	<u>146</u>	<u>141</u>	
<u>15</u>	P <u>Wren</u>	<u>15</u>	<u>15</u>	<u>1.4</u>	<u>146</u>	<u>141</u>	
	P <u>Wren</u>	<u>15</u>	<u>15</u>	<u>1.4</u>	<u>146</u>	<u>141</u>	
	P <u>Wren</u>	<u>15</u>	<u>15</u>	<u>1.4</u>	<u>146</u>	<u>141</u>	

CHILING CLOUD COVER VISABILITY CRESTATION TERRAIN TYPE MONADICS

4504 H

<u>COUNTRY</u>	<u>PROVINCE</u>	<u>SUPPORT ACTY</u>	<u>VR#</u>
<u>RVN</u>	<u>Q TUN</u>	<u>703</u>	
<u>NAN</u>	<u>Q NGAI</u>	<u>704</u>	
<u>LAOS</u>	<u>Q NAM</u>	<u>705</u>	

UTM COORDINATES

GEOGRAPHIC COORDINATES

X-0038 658

GROUND ORNS SUPPORTED	TGT DESCRIPTION	FOI	TOT
<i>Sakha Canyon</i>	<i>Reuter Complex</i>	<i>1327</i>	<i>1334</i>

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 5
 PAC (S) _____ IPO _____ DIVE ANGLE 10°
 PAC (S) _____ COI _____ ORBIT _____
 TAC (A) _____ SER-F _____ OTHER _____

PLUG IN
PLUG IN TIME

ALT ENROUTE 105	RELEASES ALSO 800	MIN ALT TGT AREA 600	RETURN ALT MAX SPD 75	450
--------------------	----------------------	-------------------------	--------------------------	-----

75/95

ORDINANCE CARRIED 120 20609 OLD FATHERED ALL
GEO UNIT LOCATION
ORD DUBS DUB RPL
NOTIFY ORG

FIRE INCIDENTS.....YES NO
AIR BURST.....YES NO
SPCT REPORT.....YES NO
OTHER.....YES NO

INSTRUMENTAL APPROACH...YES NO
HEEN SAM.....YES NO
ONCEP 4.....YES NO

NOTES:

DEBRIEFER RE Grant
PRINT
CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 12 Aug 69 REG CAS CALL SIGN 158 SQDN 334
 MIMIC DIVERT MISSION DIVERTED BY FSR
 REASON FOR DIVERT PLT CODE 152
 FINAL CONTROLLER 54 99-2 MARINE NAVY ARMY AF
 A/C# 14 ORNW NUMBERS P Richardson T/O 0850 0855 EYE TIME 1.1 R/O FT CHU LAND CHU
04 R/O weitzel f f f f f
 R/O Richard f f f f f
 R/O Leist f f f f f
 R/O f f f f f f

CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

500 6+ H Hills

COUNTRY ✓ PROVINCE ✓ SUPPORT ACTY ✓
 RVN ✓ Q TUN ✓ 747
 NAVY ✓ TMA THIN ✓ 747
 LAOS ✓ Q NAV ✓ NAVY

UTM COORDINATES

GEOGRAPHIC COORD

YD 021649

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

3 MAR DIV
Crown 6

Recon Fwsm. 0905 0925

CONTROLLER:

TACTIC: LEVEL

PASSES 5

PAC (1) ✓ TPO
 PAC (3) ✓ COT
 TAC (2) ✓ SE-F

DIVE ANGLE 10
 ORBIT
 OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 12.5 RELEASE ALT 800 MIN ALT TOT AREA 600 RETURN ALT 5.5 MAX STD 450

BDA

SRC: NUMBER/COLOR/HEIGHT

100/100

ORDNANCE CARRIED 1200/6 D.C.
 CND UNIT
 CND DULS
 MONTY CBO

CND EXPLOSION All
 LOCATION
 CND RPT

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER

INSTRUMENTAL APPROACH.....YES NO
 HIGH SAM.....YES NO
 ORSEP A.....YES NO

NOTES:

DEBRIEFER Amick, L.E.

PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 11 Aug 69 ORG CAS CALL SIGN 042 SQDN 330
 MSN# DIVERT MISSION DIVERTED IN
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER Harcourt MARINE NAVY ARMY AF
 A/C# CREW MEMBERS W/O RAO S/O TIME S/O PI LAND
10 P Soderstrom 044 0830 .8 Chuk
8 P Harcourt 044
 P Menville
 P Tranger
 P

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

100 @10⁺Mts.

COUNTRY PROVINCE SUPPORT AGCY VB/
 RVN Q TLT Q TLT
 NVN TMA THIN Q NGAN
 LACS Q NAM PACT

UTM COORDINATES

GEOGRAPHIC COORD

AT 983375

GROUND CENS SUPPORTED 3rd Marine TGT DESCRIPTION Bunker TOT 0803 TOF 0812

CONTROLLER: TACTIC: LEVEL PASSIES 5
 PAC (S) TPO DIVE ANGLE 100
 PAC (C) COT ORBIT
 TAC (A) CEF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 10.5 RELEASE ALT 800' MIN ALT TGT AREA 700' RETURN ALT 9.5 MAX SPD 500kts

BDA 100/100 1 secondary fire ENG: NUMBER/COLOR/HEIGHT
2 bunker - 2 point tree line
trunk of bunker

ORDNANCE EXPENDED 3 D9 6 D2A CNT EXPENDED all
 GND UCLT LOCATION
 ORD DUES DUC RPT
 NOTIFY CDR

FIRE INCIDENTS INSTRUMENTAL APPROACH YES
 AIR BURST REIN SAM YES
 SPOT REFORM YES ORGP 4 YES
 OTHER

NOTES:

DEBRINER Harcourt, D.
 PRINT
 CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 12 Aug 68 ORG CAS CALL SIGN 032 SQDN 334
 MISSION 6030 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER Helix 23 MARINE NAVY ARMY AF
 A/C 11 CREW MEMBERS 10 T/O 1140 EST TIME 8 T/O PT CH4 LAND
 P NOYale
 R/C Feeling
 P Pier
 06 R/C Mark 5 1133 7
 P
 R/C

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

900 1200 7

COUNTRY PROVINCE SUPPORT AGENCY VR4
 RVN Q TBN 740
 NVN TROOP Q NCAT
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORD

BS625 374

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

Amust

En Strong

1100

1121

CONTROLLER:

TACTIC: LEVEL

PASSES

PAC (2) TPO
 PAC (3) COL
 TAG (A) SEIF

DIVE ANGLE 30°
 CABET
 OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

7.5

3500

2500

0.5

450

ETA

SUG: NUCLEAR/COLOR/RECHARGE

104/80

10 meter trench line

1 bunker

ORDNANCE CARRIED 2002ORDNANCE 1802

GEO UNIT

LOCATION

ORD DUES

DOD RPT

NOTIFY OBO

FIRE INCIDENTS.....YES NO
 AIR BURET.....YES NO
 SPOT REPORT.....YES NO
 OTHER.....YES NO

INSTRUMENTAL APPROACH.....YES NO
 RECHARGE.....YES NO
 OTHER A.....YES NO

NOTES:

DEBRIEFER

RC Mangle

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 12 Aug ORG TPQ CALL SIGN Low By SCOD 334
 MSG CSIR DIVERSE MISSION DIVERSE BY
 REASON FOR DIVERSE Could get Benh off COME 352
 FINAL CONTROLLER Vandy 352
 A/C# 11 CHIN NUMBER 2142 T/O 2307 EIR TIME 1.4 Ch Ch
 P Brown
 RIG Folk
 P
 RIG
 P
 RIG

CEILING CLOUD COVER VISIBILITY OBSTRUCTION THREAT TYPE ORDNANCE

Clear 6 Haze

COUNTRY VNM PROVINCE Q INH SUPPORT ACTY VS4
 Q TUN 747
 NVA THUA THIEN Q NGAI 747
 Q MAP PAVE
 LAOS Q NAM

UTM COORDINATES

GEOGRAPHIC COORD

GROUND TENS SUPPORTED

TGT DESCRIPTION

TGT

TGT

CONTROLLER:

PAC (B) TPQ
 PAC (S) COI
 TAC (A) SE-P

TACTIC: LEVEL

PASSES

DRIVE ANGLE

CABIN

OTHER

PENG IN

PENG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

RDA

REQ: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED

GRG UNIT

CRD DUE

NOTIFY CDO

CRD NAME/POS

LOCATION

CRD HKT

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER.....YES NO

INSTRUMENTAL APPROACH.....YES NO
 HUSH CAM.....YES NO
 OTHER A.....YES NO

NOTES:

DEBRIFTER

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 12 AUG ORIG _____ CALL SIGN 517 SQDN 334
 MSN# 377 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 352
 FINAL CONTROLLER VANDY ASPT MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
2 RIO NELSON 0110 1.5 0240
 P WENK _____
 _____ RIO _____
 _____ P _____
 _____ RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

140

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY VR#
 NVN THUA THIEN Q TIN 7AF
 LAOS Q NAM Q NGAI III MAF
 NAVY

UTM COORDINATES

GEOGRAPHIC COORD

XD 944 652

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

3RD MAR

TROOP POSITION

0130

CONTROLLER:

TACTIC: LEVEL 20PASSES 1

FAC (A) _____ TPQ ✓
 FAC (G) _____ GCI _____
 TAC (A) _____ SE:F _____

DIVE ANGLE _____
 ORBIT _____
 OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

18.5

20

15.5

290

BDA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 100204/4
 GRD UNIT _____
 ORD DUDS _____
 NOTIFY ODO _____

ORD EXPENDED ALL
 LOCATION _____
 DUD RPT _____

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER AAA 2ringer

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

NOTES:

29/250/169 10:00

DEBRIEFER T.R. Johnson

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 12 Dec ORIG CAP CALL SIGN Lox Bay SQDN 334
 MGR 69085 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Northern Fox MARINE NAVY ARMY AF
 A/C/P _____ CDR ADDRESS _____ T/O _____ H/M _____ E/F TIME _____ T/O PT _____ L/M/L
4 RIO Polymer 1650 1815 1.4 Ch Ch
13 RIO Johnson 1651 1818 1.5 _____
 P _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE OBSTACLE

1400 _____ 10+ None _____

COUNTRY _____ PROVINCE _____ SUPPORT AGENCY _____
 RTN ✓ Q TRF _____ Q TIN _____
 NIN _____ TMLA THLEN _____ Q NGAT _____
 LADS _____ Q NAM _____ NAVI _____

UTM COORDINATES

GEOGRAPHIC COORD

AT873510

GROUND CENS SUPPORTED

5th Marine

TGT DESCRIPTION

Enemy Loc 10.16

TOT

1758

TOT

1803

CONTROLLER:

TAC (S) _____ TPO _____
 TAC (G) _____ TCE _____
 TAC (A) ✓ TSEF _____

TACTIC: LEVEL

DIVE ANGLE 30°

PASSES

5/5

PLUG IN

PLUG IN TIME

ALT ENROUTE

8.5

RELEASE ALT

800

MIN ALT TGT AREA

600

RETURN ALT

7.5

MAX SPD

450

RCA

100/1002 Bombers Lost4 Hoaches

SIG: NUMBER/COLOR/WEIGHT

ORDNANCE CARRIED 609 120 2A

ORD UNIT

ORD DTGS

MONTYP CBO

ORD REFERENCE

LOCATION

DIO RPT

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

INSURUMENTAL APPROACH.....YES NO
 HIGH SAM.....YES NO
 OTHER 4.....YES NO

NOTES:

DEBRIEFER

W. N. Frizell

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 12 Aug ORIG TPQ CALL SIGN Low Bay SQDN 334
 MSN# 0242 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER AN Kva Annd MARINE NAVY ARMY AF
 A/C# 06 CREW MEMBERS T/O 1730 LASH 1816 FLE TIME 3.2 T/O CL LASH CL
 P R/O
 P R/O
 P R/O
 P R/O

CLOUDS CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

1500

10+

COUNTRY ✓ PROVINCE SUPPORT ACFT VR4
 RVN Q TUN 743
 NVN TMOA THIRM Q NGAY JEE MAP
 LAOS Q NAM NAME

UTM COORDINATES

GEOGRAPHIC COORD

AT 947343

950345

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

5th Marine

NVA

1800
1803

CONTROLLER:

TACTIC: LEVEL

PASSES 2/

FAC (S)

TPQ ✓

DIVE ANGLE

FAC (G)

CCI

CHART

TAC (A)

SE-F

OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

14.5

14.5

290/

13.5

RDA

REQ: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED

10024

ORD EXPENDED

ALL

ORD UNIT

LOCATION

ORD DUES

ORD RPT

NOTIFY CDO

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER.....YES NO

INSTRUMENTAL APPROACH.....YES NO
 HIGH SAM.....YES NO
 OPRP A.....YES NO

NOTES:

DEBRISER

W.H. FRIZEL

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 17 Aug ORIG WEST CALL SIGN M-41 SCDN 334
 MSG# 0388 MISSION --- DIVERTED BY ---
 REASON FOR DIVERT --- FLT CODE ---
 FINAL CONTROLLER Covey 283 MARINE NAVY ARMY AF
 A/C# 08 CHW MEMBERS 1 1 1 1 1 1 1
 P King 4 5 1.0 CH
 RIO Allen 4 5 1.0 u
 P Parker 5 5 1.0 HA
 RIO Harcourt 0 0 1.0 ---
 P --- --- --- --- ---
 RIO --- --- --- --- ---

CLOUDS CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

130 @ 170 @ 10

COUNTRY --- PROVINCE --- SUPPORT ACFT VSA
 RVN --- Q TLM --- 728
 NVN --- Q NGAL --- JET MAP
 LAOS --- Q NAM --- NAVI

UTM COORDINATES

GEOGRAPHIC COORD

XC 743 52115 45 N
107 54 E

GROUND CINS SUPPORTED

TGT DESCRIPTION

TOT

TOT

TRK PARK15101520

CONTROLLER:

TACTIC: LEVEL

PASSES 3

FAC (C) --- TPO ---
 FAC (C) --- COI ---
 TAC (A) --- REP ---

DRIVE ANGLE 30
 ORBIT ---
 OTHER ---

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT FCT AREA

RETURN ALT MAX SPD

18.560004200175 450

EDA

SAG: NUMBER/COLOR/WEIGHT

100/100

ORDNANCE CARRIED

20 D 24/4

CIN REFERRED

ALL

GRD UNIT

LOCATION

GRD DUES

DND RPT

NOTIFY CDO

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER.....YES NO

INSTRUMENTAL APPROACH.....YES NO
 HIGH SAG.....YES NO
 OTHER.....YES NO

NOTES:

DEBRIEFER

R. E. Geange

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 18 Aug ORIG TPQ CALL SIGN LB SQDN 334
 MSN# 6319 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 7A2
 FINAL CONTROLLER Birmingham MARINE NAVY ARMY AF
 A/C# 8 CREW MEMBERS TPQ BOMB 725 2308 FLT TIME 1.5 T/O PT LAND
 RIO
 P
 RIO
 P
 RIO

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN Q TRI Q TIN VAF
 NVN TQUA THLEN Q NGAI III MAP
 LAOS Q NAM NAVY

LTM COORDINATES

GEOGRAPHIC COORD

2C030965

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

101st

Bunkers

2370

31

CONTROLLER:

TACTIC: LEVEL

PASSES 11

FAC (A)

TPQ

DIVE ANGLE

FAC (G)

GCI

ORBIT

TAC (A)

SE:F

OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

18.5

308

7

15.5 290

BDA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED

10D2004

ORD EXPENDED

all

GRD UNIT

LOCATION

ORD DUDS

DID RPT

NOTIFY ODO

FIRE INCIDENTS.....YES NO

INSTRUMENTAL APPROACH.....YES NO

AIR BURST.....YES NO

HIGH SAM.....YES NO

SPOT REPORT.....YES NO

OPREP 4.....YES NO

OTHER

NOTES:

DEBRIEFER

T R Johnson

PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 13 AUG 69 ORG TPQ CALL SIGN LB 844 SQDN 334
 MSN# 6544 DEVIANT MISSION _____ DEVIATED BY _____
 REASON FOR DEVIANT _____ FLT CODE 352
 FINAL CONTROLLER BIRMINGHAM ASST 07 NAME ASHY AF _____
 A/C# _____ CDS# MEMBERS T/O ASST FLT TIME _____ T/O PT LAND
13 RIO FRONT 0550 0641 19 CHU
 P _____
 RIO _____
 P _____
 RIO _____

CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORNANCE

180 0 7+ HILLS

COUNTRY RVN PROVINCE Q NGAI SUPPORT ACTY VR
 NVN THUA THIEN Q TIN 740
 LAOS Q NAM Q NGAI 740
 MAVI

UTM COORDINATES

YC 724885

GEOGRAPHIC COORD

GROUND CPNG SUPPORTED

101st AIRBORNE

TGT DESCRIPTION

KNOWN FLYING
LOCATION

TOT

0620

TOT

0621

CONTROLLER:

PAC (S) TPQ ✓
 PAC (S) SGT
 TAC (A) SGT

TACTIC: LEVEL ✓
 DIVE ANGLE _____
 ORBIT _____
 OTHER _____

PASSES 1

PLUG IN

PLUG IN TIME _____

ALT ENROUTE

20.5

RELEASE ALT

280

MIN ALT TOT AREA

20.0

RETURN ALT MAX SPD

13.5 290

REA

SEQ: NUMBER/COLOR/WEIGHT

ORDNANCE CARRIED 1000
 GND UNIT _____
 GND DUES _____
 NOTIFY GSO _____

ORD EXPENDITURE ALL
 LOCATION _____
 DUE RPT _____

FLARE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER _____

INSTRUMENTAL APPROACH.....YES NO
 FISH SAM.....YES NO
 OTHER A.....YES NO

NOTES:

DEBRIEFER Amick, L.E.
 PRINT
 CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

536
 DATE 13 Aug ORIG SO CALL SIGN LOVE BUG SCDN 334
 MSN# 720 DIVERT MISSION TPQ DIVERTED BY VIRESQUED
 REASON FOR DIVERT _____
 FINAL CONTROLLER Vandy Abbott MARINE NAVY ARMY AF
 A/C# _____
 CREW MEMBERS _____
 T/O 0330 0525 1.6 T/O PT 50 50
04 RIO WEIRER
 P _____
 RIO _____
 P _____
 RIO _____
 P _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

600000 @ / @ - 10

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY VR#
 NVN Q TRI Q TRI Q TRI
 LAOS Q NAM Q NGAI NAVI

UTM COORDINATES

GEOGRAPHIC COORD

XD 868641

GROUND CDNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

3rd MARK DIVBanker Complex04050458

CONTROLLER:

TACTIC: LEVEL ✓PASSES 1

PAC (S) TPQ ✓
 PAC (S) CCI
 TAC (A) SEAF

DIVE ANGLE _____
 ORBIT _____
 OTHER _____

PLUG IN _____

PLUG IN TIME _____

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

20.522.522.522.5450

BPA _____

SEQ: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 100mmORD EXPENDITURE ALL

ORD UNIT _____

LOCATION _____

ORD DUES _____

ORD RPT _____

NOTIFY CDD _____

FIRE INCIDENTS.....YES/NO
 AIR BURST.....YES/NO
 SPOT REPORT.....YES/NO
 OTHER.....

INSTRUMENTAL APPROACH.....YES/NO
 HIGH SAM.....YES/NO
 ORSEP A.....YES/NO

NOTES:

DEBRIEFER

Amick, L.E.

PRINT

CONFIDENTIAL WHEN FILLED IN

33

CONFIDENTIAL WHEN FILLED IN

DATE 13 Aug ORIG CAS CALL SIGN 083 SQDN 334
 MSN# 6033 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER Helix MARINE NAVY AF
 A/C# 08 CREW MEMBERS T/O 14 DMD 12 FLT TIME 1.1 T/O PT CHG LAND LAI
 RJO Richardson
 P Nelson
 RJO Beire
 P
 RJO

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY VR#
 NVN THUA THIEN Q TIN 743
 LAOS Q NAM Q NGAI ALL MAP
NAVY

UTM COORDINATES

GEOGRAPHIC COORD

BS 325-856

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

ArmcalEn. Troop11301135

CONTROLLER:

TACTIC: LEVEL

PASSES 6

FAC (D) ✓ TPQ
 FAC (G) GOI
 TAC (A) SECF

DIVE ANGLE 30°
 ORBIT
 OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 10.5 RELEASE ALT 3.5 MIN ALT TGT AREA 2.0 RETURN ALT 9.5 MAX SPD 400

BDA 100/100

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 20 R2m/4
 GRD UNIT
 GRD DUES
 NOTIFY CDO

GRD EXPENDITURE 02m/4
 LOCATION
 BAD RPT

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPCT REPORT.....YES NO
 OTHER

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

NOTES: Small armsDEBRIEFER RE Granya

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 13 Aug 69 CAS CALL SIGN 029 SCDN 334
 MGR DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER Hostage Igac MARINE NAVY ARMY AF
 A/C# 05 CREW MEMBERS 1 0850 0940 .8 CHU CHU
 P Potenza menh
06 P Cagle
 P Fritz
 P

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

H. 3rd 0-MTS

COUNTRY RVN PROVINCE SUPPORT ACTY VR#
 Q TRI Q TIN 743
 NVN THUA THIEN Q NGAI ILL MAP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORD

AT 827 433

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

5 MARSup Rocket
Launchers09100922

CONTROLLER:

TACTIC: LEVEL

PASSES 10

PAC (S) ✓ TPQ
 PAC (C) GCI
 TAC (A) SELF

DIVE ANGLE 30
 CREDIT
 OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TOT AREA

RETURN ALT MAX SPD

8.5350022007.5450

BDA

SEC: NUMBER/COLOR/HEIGHT

100/100

ORDNANCE CARRIED 20 D2 wfx
 CRD UNIT
 CRD DUES
 MONTPT CBO

CRD REMARKS A11
 LOCATION
 DUD RPT

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT AIRCRAFT.....YES NO
 OTHER

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

NOTES:

DEBRIEFER Amick, L-E

PRINT

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DATE 13 Aug 69 ORIG CMF CALL SIGN Low Key SQDN 334
 MSN# 6469 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Noco Victor MARINE NAVY ARMY AF _____
 A/C# _____ CREW MEMBERS _____ T/O _____ BOND _____ FLT TIME _____ T/O PT _____
5 RIO Bradda 1704 1821 1.3 Ch Ch
10 RIO Teish _____ _____ _____ _____
 P Grady _____ _____ _____ _____
 P Teiruz _____ _____ _____ _____
 RIO _____ _____ _____ _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

12007+ YardsFla B

COUNTRY VN PROVINCE Q TRI SUPPORT ACTY 7AF VR# _____
 RVN Q TRI Q TIN _____
 NVN THUA THIEN Q NGAI _____
 LAOS Q NAM NAVY _____

UTM COORDINATES

GEOGRAPHIC COORD

AT 840530

GROUND OFNS SUPPORTED

TGT DESCRIPTION

TOT

TCT

7th ManEnemy Storage17951800

CONTROLLER:

TACTIC: LEVEL

PASSES

8/8

FAC (A) _____ TPQ _____
 FAC (G) _____ GCI _____
 TAG (A) SE:F

DIVE ANGLE 20°
 ORBIT _____
 OTHER _____

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

18.512009009.5950

BDA

95/90 2 sec expl

SEC: NUMBER/COLOR/HEIGHT

expl-white 200'TKBA4 Bunker down

ORDNANCE CARRIED

38mm 607

ORD EXPENDED

ALL

GRD UNIT

LOCATION

ORD DUDS

DUD RPT

NOTIFY ODO

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

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

NOTES:

DEBRIEFER

W. H. FRIZELL

PRINT

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DATE 13 Aug ORIG CAP CALL SIGN 461 SQDN 324
 MSN# 6441 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 1.02
 FINAL CONTROLLER Host Jim MARINE NAVY ARMY AF
 A/C# 02 CROWN MEMBERS 12 T/O 12 BAND 13 FLT TIME 8 T/O PT 6:40 LAND 6:44
04 RIG 12 12 13 8 6:40 6:44
04 RIG 12 12 13 8 6:40 6:44
 P
 RIG

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

100 P Ra Flat

COUNTRY RVN PROVINCE THUA THIEN Q TIN SUPPORT ACTY VR#
 NVN Q NGAI NAVY
 LAOS Q NAM NAVY

UTM COORDINATES

AT 851 546

GEOGRAPHIC COORD

GROUND OPNS SUPPORTED

1st Marines

TGT DESCRIPTION

Goose

TOT

130s

TOT

520

CONTROLLER:

FAC (Q) TPQ
 FAC (G) GCI
 TAC (A) SE-F

TACTIC: LEVEL

PASSES 8DIVE ANGLE 10° Level

CMBT

OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

18.5

RELEASE ALT

300/800

MIN ALT TOT AREA

400/600

RETURN ALT MAX SPD

9.5 450

BPA

100/100

SEQ: NUMBER/COLOR/HIGHLIGHT

1-K BA3 probable2 Hostiles

ORDNANCE CARRIED

1200A 609

ORD UNIT

ORD DUES

NOTIFY CDO

ORD EXPENDED

1002A 609

LOCATION

DUP BPA

FIRE INCIDENTS.....YES NO

AIR BURST.....YES NO

SPOT REPORT.....YES NO

OTHER.....YES NO

INSTRUMENTAL APPROACH.....YES NO

HIGH SAM.....YES NO

OTHER A.....YES NO

NOTES:

Priority Tgt.DEBRIEFER R.E. Granger

PRINT

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DATE 12 Aug ORIG CAS CALL SIGN 035 SQDN 334
 MSN# 6035 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER Host Quebec MARINE NAVY ARMY AF
 A/C# 13 CREW MEMBERS T/O 1 EAND 1 FWT TIME 1.8 T/O PT CHU LAND
08 R/O 1 2
 R/O 5 3
 R/O 3 9

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

80 @ 100 @ 10 H R

COUNTRY RVN PROVINCE SUPPORT ACTY VR#
 RVN Q TRI Q TIN 7AF
 NVN THUA THIEN Q NGAI 1st REP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORD

AT 920 500

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

5th MarineBunker
Complex-Ville12.512.24

CONTROLLER:

TACTIC: LEVEL

PASSES 10

FAC (D) TPQ
 FAC (G) GCI
 TAC (A) SE:F

DIVE ANGLE 80°
 ORBIT
 OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

14.52.52.013.5 4.50

BDA

SEC: NUMBER / COLOR / HEIGHT

90/905 structures2 bunkers12.5 ftORDNANCE CARRIED 2002 w/4OIL EXPENDED ALL

ORD UNIT

LOCATION

ORD DMS

DIP RPT

NOTIFY CDO

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER.....

INSTRUMENTAL APPROACH...YES NO
 HIGH SGA.....YES NO
 ORISP A.....YES NO

NOTES:

DEBRIEFER R.E. Granger
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DATE 13 Aug ORIG CAS CALL SIGN 025 SCDN 334
 MSN# DEVERT MISSION DEVERIED BY
 REASON FOR DEVERT FLT CODE 152
 FINAL CONTROLLER 5698-4 MARINE NAVY ARMY AF
 A/C# CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
03 RIO Richard 0700 0800 1.0 CHV CHV
02 RIO Vandeuer
 P Soderstrom
 P Granger
 RIO

CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

500 H+ 10H MTS

COUNTRY RVN PROVINCE SUPPORT ACTY VS#
 RVN ✓ Q TLT Q TIN 747
 NVN THUA THIEN Q NGAI FILL MAP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORD

XD 995 630

GROUND CPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

3 MAR DIV

12 REP

20

25

CONTROLLER:

TACTIC: LEVEL

PASSES 5

PAC (A) ✓ TPQ
 PAC (C) GCI
 TAC (A) SEFP

DIVE ANGLE 10°
 ORBIT
 OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

125

800

600

5.5

450

RDA

100/100

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 609 1202A
 GRD UNIT
 GRD DUES
 NOTIFY ODO

ORD EXPLODED 509 1202A
 LOCATION
 DOD RPT

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER

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

NOTES:

DEBRIEFER Amick, L.E.

PRINT

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DATE 13 Aug 69 ORIG DA5 CALL SIGN M 41 SQDN 334
 MSN# 0959 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 1 X 8
 FINAL CONTROLLER NATL 23 MARINE NAVY ARMY AF
 A/C# 04 CRM MEMBERS F/O BAND FLY TIME T/O PT LAND
 RIO Potenza
 P
 RIO Parker
 P
 RIO Warcourt
 P
 RIO

CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

60 0 10 0 0 0 Mountains

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN Q TAT Q TIN
 NVN THAI THIAN Q NGAL JET MAP
 LAOS Q NAM NAVY

UTM COORDINATES

XD 729 018 GEOGRAPHIC COORD

GROUND CPNS SUPPORTED

TGT DESCRIPTION 16 2 3 TOT 15 25
TK. PML
5 TOR. ALIX

CONTROLLER:

FAC (A) TPQ
 FAC (C) GCI
 TAC (A) GBT

TACTIC: LEVIE

PASSES 3

DIVE ANGLE 70

JOBT

OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 225 RELEASE ALT 6000 MIN ALT TGT AREA 4000 RETURN ALT MAX SPD 175 480

BDA 100/100

SEC: NUMBER/COLOR/HEIGHT
15 Dopa. Supply
4 m. sec. off

ORDNANCE CARRIED 20 D2419
 CRD UNIT
 CRD DOES
 NOISE/ ODO

CRD REFERENCED ALL
 LOCATION
 DED RPT

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT HEIGHT.....YES NO
 OTHER

INSTRUMENTAL APPROACH.....YES NO
 HIGH SAM.....YES NO
 ORNER A.....YES NO

NOTES:

DEBRIEFER R.E. Drayner
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DATE 14 Aug ORIG CR/LAS CALL SIGN LB 456 SQDN 334
 MSN# 0456 DIVERT MISSION - DIVERTED BY -
 REASON FOR DIVERT - FLT CODE 152
 FINAL CONTROLLER B16-18 MARINE NAVY ARMY AF
 A/C# CREW MEMBERS T/O EOOD FLT TIME T/O PT LAND
05 RIO DENTON 1100 1205 1.1 C C
13 RIO VANDEVER ↓ ↓ ↓ L L
13 RIO RICHARD ↓ ↓ ↓ L L
13 RIO WEITEL ↓ ↓ ↓ L L
 RIO -

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

350 800 10+

COUNTRY VNM PROVINCE Q TBM SUPPORT ACTY VN4
✓ Q TBM Q TBM Q TBM
 A/C# Q TBM Q TBM Q TBM Q TBM
 LAOS Q NAM Q NAM Q NAM Q NAM

NEW COORDINATES

GEOGRAPHIC COORD

ZC 204412

GROUND OPS SUPPORTED

TGT DESCRIPTION

TOT

TOT

SPECIAL FORCESBunker Complex11151125

CONTROLLER:

TACTIC: LEVEL

PASSES 3

FAC (A) TPQ
 FAC (C) SCI
 TAC (A) ✓ SE-F

DIVE ANGLE 10
 ORBIT -
 OTHER -

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

18.51800140017.5430

RDA

SEQ: NUMBER/COLOR/HEIGHT

Top/Lnk2 WalkersORDNANCE CARRIER 1202A 319ORD REFERENCE ALL

GRD UNIT

LOCATION

ORD DUDS

DUD RPT

NOTIFY CDO

FIRE INCIDENTS.....YES NO
 ATR BUREST.....YES NO
 SPCT REPORT.....YES NO
 OTHER.....YES NO

INSTRUMENTAL APPROACH.....YES NO
 HIGH SAM.....YES NO
 ORSEP A.....YES NO

NOTES:

DEBRIEFER RE Grange

PRINT

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DATE 14 Aug 68 ORIG CAS CALL SIGN 558 SQDN 334
 MSN# 6558 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER Cornier MARINE NAVY ARMY AF
 A/C# 01 CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
06 RIO

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

0100

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN Q TRI Q TON
 RVN TEMA THIEN Q NGAY
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORD

XD 793 360

GROUND OPS SUPPORTED TOT DESCRIPTION TOT TOT
3-69

CONTROLLER: TACTIC: LEVEL PASSES
 PAC (Q) TPO DIVE ANGLE
 PAC (C) GCI ORBIT
 TAC (A) SE:F 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 ORDN EXPENDED
 ORDN UNIT LOCATION
 ORDN DUDS DUD RPT
 NOTIFY CDO

FIRE INCIDENTS YES NO INSTRUMENTAL APPROACH YES NO
 AIR BURST YES NO HIGH SAM YES NO
 SPOT REPORT YES NO ORSEP A YES NO
 OTHER

NOTES:

DEBRIEFER RE Dwyer
 PRINT
 CONFIDENTIAL WHEN FILLED IN

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DATE _____ ORIG CAS CALL SIGN 158 SQDN 334
 MSN# _____ DIVERT MISSION _____ DEVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER 9098-2 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
03 P Cagle 0740 0855 1.3 _____
 RIO Vandever _____
04 P McGarr _____
 RIO Meyer _____
 P _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

_____ -0 10+ _____ Mts.

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____
 RVN ✓ Q TRI _____ Q TIN _____
 NVN _____ THUA THIEN _____ Q NGAI _____
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

GEOGRAPHIC COORD

_____ XD 983612 _____

GROUND OFNS SUPPORTED

TGT DESCRIPTION

TGT

TGT

_____ 9MAR _____

_____ L3 Recp _____

_____ 0815 _____

_____ 0826 _____

CONTROLLER:

TACTIC: LEVEL

PASSES

FAC (G) ✓ TPO _____
 FAC (G) _____ GCI _____
 TAC (A) _____ SE:F _____

DIVE ANGLE 30°
 ORBIT _____
 OTHER _____

PLUG IN

PLUG IN TIME _____

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

_____ 18.5 _____

_____ 3500 _____

_____ 2200 _____

_____ 13.5 _____

_____ 450 _____

BDA

SEC: NUMBER/COLOR/HEIGHT

_____ 100/100 _____

ORDNANCE CARRIED

_____ 1202A/807 _____

ORD EXPENDED

_____ 7A7, 1202A _____

GRD UNIT

LOCATION

ORD DUDS

DUE RPT

NOTIFY ODO _____

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

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

NOTES:

DEBRIEFER Amick L.S.

PRINT

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DATE 14 Aug ORIG CAS/CAP CALL STGN hor Bug SQDN 334
 MSN# 6468 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 153
 PRINCIPAL CONTROLLER Trait 36 MARINE NAVY ARMY AT
 A/C# 10 CREW MEMBERS 1750 1846 FILE TIME 9 T/O Ch Ch
 P Soderstrom
 RIO Parsons
 P Parsons
 RIO Leist
 P _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

Clear 10+

COUNTRY RVN PROVINCE Q TRI SUPPORT AGENCY VR#
 Q TRI 748
 NVN TRUA THIEN Q NGAI LIU MAP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORD

YD 846014

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TGT

TGT

18 ARVN

Barkas

1800

1820

CONTROLLER:

TACTIC: TICPASSES 5/5

PAC (A) TPQ
 PAC (C) COI
 TAC (A) SE:F

LEVEL 10
 DIVE ANGLE 10
 ORBIT _____
 OTHER _____

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

18.5

800

600

145 450

BDA

100% 25 meters
313 meters
fighting holes

SWD: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 1203A 6DSORD EXPENDED All

GRD UNIT

LOCATION

GRD DUDS

DUD RPT

NOTIFY CDO

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

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

NOTES:

DEBRIEFER W. H. FRIEZE

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DATE 14 Aug ORIG CAS CALL SIGN LB 162 SQDN 334
 MSN# 444 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 153
 FINAL CONTROLLER Helix 34 MARINE NAVY ARMY AV
 A/C# 08 CREW MEMBERS 10 T/O 4 FTR TIME 1.0 T/O PT CH4 LAND LAJ
 P Nosgle
 RIO Ment
 P Pierie
 10 RIO Oranger 5 15 1.0
 P
 RIO

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE OBSTACLES

500 800 15+

COUNTRY RVN PROVINCE SUPPORT ACTY VA#
 Q TRI Q TTN
 NVN TQUA THIEN Q NO
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORD

BS 364 755

GROUND CPMS SUPPORTED

TGT DESCRIPTION

TGT TGT

Amman

En Loc

1030 1045

CONTROLLER:

TACTIC: LEVEL

PASSES 5

FAC (A) TPO
 FAC (G) CMI
 TAC (A) SEIF

DIVE ANGLE 20°
 ORBIT
 OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

75

1200

800

6.5 400

BDA

SEE: NUMBER/COLOR/HEIGHT

95/40

3 bunkers uncovered

1.5m cut

1.5m cut

1.5m cut

1.5m cut

1.5m cut

1.5m cut

1.5m cut

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER.....

INSTRUMENTAL APPROACH.....YES NO
 HIGH CAM.....YES NO
 CREP A.....YES NO

NOTES:

DEBRIEFER

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DATE 14 Aug ORIG CAS CALL SIGN 036 SQDN 334
 MSN# 4036 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER HELIX 25 MARINE NAVY ARMY AF
 A/C# 15 CREW MEMBERS T/O 14 REED 14 PIT TIME 9 T/O FT CHY LAND
02 RIO
 P
 RIO
 P
 RIO

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE OBSTACLES

COUNTRY RVN PROVINCE SUPPORT ACTY VS#
 Q TR Q TIR Q NGAR
 NVN TUA THIEU TUA MAP
 LAOS Q NAM TUA MAP

UTM COORDINATES

GEOGRAPHIC COORD

B5337865

GROUND CPMS SUPPORTED

TGT DESCRIPTION

TGT

TGT

AmericalAct. Master14231430

CONTROLLER:

TACTIC: LEVEL

PASSES 10

FAC (Q) TPO
 FAC (G) GCI
 TAC (A) SE:F

DIVE ANGLE 30
 ORBIT
 OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

10.50.52.09.5450

BDA

SEC: NUMBER/COLOR/HEIGHT

100/100ORDNANCE CARRIED 2002 w/g

ORD EXTENDED

ORD UNIT

LOCATION

ORD DUDS

DUD EPT

NOTIFY ODO

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOE REPORT.....YES NO
 OTHER.....YES NO

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

NOTES:

DEBRIEFER

PRINT

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120 / 137

CONFIDENTIAL WHEN FILLED IN

DATE 14 AUG ORIG OMAS CALL SIGN LB SQDN 334
 MSN# 1034 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER 1st BULL (MARINE NAVY ARMY AF)
 A/C# _____ CREW MEMBERS _____ T/O _____ BOND _____ FLT TIME _____ T/O PT _____ LAND _____
03 RIO WEAK 1200 1300 1.0 _____ 1300
04 RIO GRIFIN _____ _____ _____ _____ _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

400 CB

COUNTRY _____ PROVINCE _____ SUPPORT ACTY VR# _____
 RVN ☒ Q TRI _____ Q TIN 7AF
 NVN _____ TRUA THIEN _____ Q NGAI III MAR
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

GEOGRAPHIC COORD

AT9 28.507

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

MARKBUNKERS12301242

CONTROLLER: 1st BULL TACTIC: LEVEL _____ PASSES 5
 FAC (A) _____ TPO _____ DIVE ANGLE 300
 FAC (G) _____ GCI _____ ORBIT 8.5
 TAC (A) _____ SE:F _____ OTHER _____

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

8.5350027009.5450

BDA

SEC: NUMBER/COLOR/HEIGHT

80/802 BUNKERS1 BUNKER DAMAGED200M TREE LINEORDNANCE CARRIED 200220/4

GRD UNIT

ORD DUDS

NOTIFY ODO

ORD EXPENDED all

LOCATION

DUD RPT

FIRE INCIDENTS.....YES ☒ NO
 AIR BURST.....YES ☒ NO
 SPOT REPORT.....YES ☒ NO
 OTHER _____

INSTRUMENTAL APPROACH...YES ☒ NO
 HIGH SAM.....YES ☒ NO
 OPENREP L.....YES ☒ NO

NOTES:

DEBRIEFER PP Granger

PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 14 AUG 69 ORIG TPQ CALL SIGN LB 510 SQDN 334
 MSN# 6510 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FILE CODE 332
 FINAL CONTROLLER DONE HA ASRAT 28 NAVY AIRCRAFT
 A/C# 04 CREW MEMBERS T/O 2130 BAND EST. TIME T/O PT BAND
 RIO
 P
 RIO
 P
 RIO

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE OBSTACLES

50 0 7 +

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN Q TR Q TIN
 NVN TEMA THREN Q NCAL
 LAOS Q NAM

UTM COORDINATES

GEOGRAPHIC COORD

X0964 648

GROUND CPNS SUPPORTED TGT DESCRIPTION TGT TGT
3RD MAR DIV BUNKERS 2150 2151

CONTROLLER: TACTIC: LEVEL PASSES 1
 PAC (A) TPO DIVE ANGLE
 PAC (C) GHI ORBIT
 TAC (A) SEIF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 18.5 RELEASE ALT 19.1 MIN ALT TGT AREA 19.1 RETURN ALT 19.5 MAX SPD 290

BDA SEQ: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 1002
 CRD UNIT
 CRD DUDS
 NOTIFY CDO

CRD EXPENDED ALL
 LOCATION
 DUD RPT

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURST.....YES NO HIGH SAM.....YES NO
 SPOT REPORT.....YES NO ORREP A.....YES NO
 OTHER

NOTES:

DEBRIEFER WH FRIZELL

PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 14 Aug 69 ORIG TPQ CALL SIGN Lou Bay SQDN 334
 MSN# 6506 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Don Wa MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FTE TIME _____ T/O AT _____
8 RIO Parke 9840 2831 9 Ch Ch
 P Walt _____
 RIO _____
 P _____
 RIO _____
 P _____
 RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE OBORANCE

Clear

COUNTRY VNM PROVINCE Q TRI SUPPORT ACTY VN
 RVN _____ Q TRI _____ Q TJN _____
 NVN _____ TUNG THLEN _____ Q NGAI _____
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

GEOGRAPHIC COORD

XD 888628

GROUND CPMS SUPPORTED

TGT DESCRIPTION

TOT

TCI

4th MarMarston Post20552104

CONTROLLER:

TACTIC: LEVEL

PASSES

PAC (A) TPQ

DIVE ANGLE

PAC (C) GGI

ORBIT

TAC (A) SE-F

OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

20.520.5290 mli17.5950

BDA

SEG: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED

10 D2 W/Y

ONE EXPENDED

24

GRD UNIT

LOCATION

CRD DUDS

DID RPT

NOTIFY ODO

FIRE INCIDENTS.....YES NO

INSTRUMENTAL APPROACH.....YES NO

AIR BURST.....YES NO

HIGH SPAN.....YES NO

SPOT REPORT.....YES NO

OFRP A.....YES NO

OTHER

NOTES:

DERRIEFER

W. K. Friend

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 14 Aug ORIG TPO CALL SIGN 46531 SQDN 334
 MSN# 6088 DIVERT MISSION — DIVERTED BY —
 REASON FOR DIVERT — FLT CODE 354
 FINAL CONTROLLER Dong Ha Qarab MARINE NAVY ARMY AF
 A/C# 15 CREW MEMBERS 1 Nelson T/O 0035 BOND 0152 FLT TIME 1.3 T/O PT 50 LAND 50
 RIO 102122
 P —
 RIO —
 P —
 RIO —

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

100 200 10

COUNTRY VN PROVINCE Q TRI SUPPORT ACTY VN#
 RVN — Q TRI — Q TIN — 7AF
 NVN — TQUA THIEN — Q NGAI — III MAP
 LAOS — Q NAM — NAVY

UTM COORDINATES

GEOGRAPHIC COORD

AD888638

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

3 MARONBUMTOS01030112

CONTROLLER:

TACTIC: LEVEL —PASSES —FAC (G) — TPO —DIVE ANGLE —FAC (G) — GCI —ORBIT —TAC (A) — SE:F —OTHER —PLUG IN —PLUG IN TIME —

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

20.520.520.521.5430BDA —

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 10 DrablyORD EXPENDED ALLGRD UNIT —LOCATION —ORD DUDS —DUD RPT —NOTIFY ODO —

FIRE INCIDENTS.....YES/NO
 AIR BURST.....YES/NO
 SPOT REPORT.....YES/NO
 OTHER —

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

NOTES:

DEBRIEFER T R Johnson

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DATE 8-14 ORIG TPQ CALL SIGN 543 SQDN 334
 MSN# _____ DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 332
 FINAL CONTROLLER DA # 28 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BOMB _____ FLT TIME _____ T/O ST _____ LAND _____
02 RIO TROTTI 0380 0450 1.2 CHU CHU
 P _____
 RIO _____
 P _____
 RIO _____
 P _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VSB# _____
 EVN ☒ Q TRI _____ Q TIN _____ TAF _____
 NVN _____ TQUA THIEN _____ Q NGAI _____ ITH MAP _____
 LAOS _____ Q NAM _____ NAVY _____

UTM COORDINATES

GEOGRAPHIC COORD

XD 845586

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

3DIVBUNKERS04100415

CONTROLLER:

TACTIC: LEVEL ☒PASSES 1

FAC (A) _____ TPO ☒
 FAC (G) _____ GCI _____
 TAC (A) _____ SE:F _____

DIVE ANGLE _____
 ORBIT _____
 OTHER _____

PLUG IN

PLUG IN TIME _____

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

22.522.322.333.5900

BDA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED

100244

ORD EXPENDED

ALL

GRD UNIT

LOCATION

ORD DUDS

DUD RPT

NOTIFY ODO _____

FIRE INCIDENTS.....YES ☒ NO ☒
 AIR BURST.....YES ☒ NO ☒
 SPOT REPORT.....YES ☒ NO ☒
 OTHER _____

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

NOTES:

DEBRIEFER

Amick, L-E

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DATE 14 Aug 69 ST 57 CALL SIGN M44 SQDN 334
 MSN# 1006 DIVERT MISSION 1006 DIVERTED BY 342
 REASON FOR DIVERT Blind Bat 03 FLT CODE 342
 FINAL CONTROLLER Blind Bat 03 MARINE NAVY ARMY AF
 A/C# 6 CREW MEMBERS 2 T/O 13 EMDT 2393 PET TIME 1.2 T/O PT LAND
 RIO Barcount
 P Barcount
 10 RIO Luring
 P Luring
 RIO

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

300 1000 M44
 COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY VR#
 RVN Q TRI Q TUN 765
 NVN TRIA THEN Q NGAL III MAP
 LAOS ✓ Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORD

#73

030/30 22
 GROUND CPNS SUPPORTED 100/100 TGT DESCRIPTION Lib park TGT 8240 TGT 825.9

CONTROLLER:

TACTIC: LEVEL

PASSES 2

FAC (A) ✓ TPO
 FAC (C) SCI
 TAC (A) SELF

DIVE ANGLE 30
 CABIT
 OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE 22.5 RELEASE ALT 8000 MIN ALT TGT AREA 7000 RETURN ALT 89.5 MAX SPD 300

BDA

SEQ: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 80 DAW
 GRD UNIT
 CRD DUDS
 NOTIFY OBO

CRD EXPECTED 19 2200/4
 LOCATION
 DOD RPT

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER

INSTRUMENTAL APPROACH.....YES NO
 HIGH GAM.....YES NO
 OPLEP 4.....YES NO

NOTES:

DEBRIEFER

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DATE 15 Aug ORIG TPQ CALL SIGN LB SQDN 334
 MSG# 6516 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FILE CODE 342
 FINAL CONTROLLER Birmingham Area MARINE NAVY AIRCRAFT
 A/C# _____ CORD MESSAGE# 770 NAME _____ FILE TIME _____ T/O PT _____
01 RIO Meuk 3200 3391 117 CHL
 P _____
 RIO _____
 P _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE OBSTACLES

350 Mt

COUNTRY _____ PROVINCE _____ SUPPORT ACTY V5# _____
 RVN L Q TRN _____ TAC _____
 NVN _____ TQNA THREE _____ Q NGAN _____ JET MAT _____
 LAOS _____ Q NAM _____ NAVY _____

UTM COORDINATES

GEOGRAPHIC COORD

VC 301 885

GROUND OPNS SUPPORTED

TOT DESCRIPTION

TOT

TOT

101 sh R En Pas 8915 8290

CONTROLLER:

TACTIC: LEVEL ✓PASSES 1

PAC (S) _____ TPQ ✓ DIVE ANGLE _____
 PAC (G) _____ CMI _____ ORBIT _____
 TAC (A) _____ SERP _____ OTHER _____

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TOT AREA

RETURN ALT MAX SPD

20.5 2000 15.5 390

BDA

SEC: NUMBER/COLOR/HEIGHT

100% all

CLEARANCE CARRIED

CMT EXPENDED

GRD UNIT

LOCATION

GRD DMS

DIO RPT

NOTIFY OSC

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

NOTES:

DEBRIEFER

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DATE 15 Aug ORIG CAP CALL SIGN Low Bug SQDN 334
 MSN# 6469 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Nellis 35 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLE TIME _____ T/O PT _____ LAND _____
3 RIO Potenza 1650 1827 1.6 Chau
8 RIO Wendel _____ _____ _____ _____
8 RIO McKenny _____ _____ _____ _____
 _____ P _____
 _____ RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

Clear
 COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN _____ Q TRN _____ Q TJN _____
 NVN _____ TQUA THIEN _____ Q NGAI _____
 LAOS _____ Q NAM _____

UTM COORDINATES

GEOGRAPHIC COORD

BS 550787
 GROUND OPNS SUPPORTED _____ TGT DESCRIPTION _____ TGT _____ TGT _____
America Trans Cont 1803 1810

CONTROLLER:

TACTIC: LEVEL

PASSES

FAC (A) _____ TPO _____
 FAC (G) _____ SCI _____
 TAC (A) / SEIF _____

DIVE ANGLE 70
 ORBIT _____
 OTHER _____

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

18.5 800 600 17.5 450

BDA

100/60

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 1802A 6D9ORD EXPENDED All

ORD UNIF

LOCATION

ORD DUBS

DID RPT

NOTIFY ODO

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

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

NOTES:

DEBRIEFER W.A. FRIZZELL
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DATE 15 Feb ORIG CAS CALL SIGN 037 SQDN 334
 MSN# 6037 DIVERT MISSION HELIKOPTER DIVERTED BY CHL
 REASON FOR DIVERT CHL FLT CODE LA
 FINAL CONTROLLER HELIKOPTER MARINE NAVY ARMY AF
 A/C# 13 CREW MEMBERS 13 T/O 13 BASED 13 FLT TIME 9 T/O PT CHL LAND LA
12 R/O 12 P 12 BASED 12 FLT TIME 1.1 T/O PT CHL LAND LA
 R/O 12 P 12 BASED 12 FLT TIME 1.1 T/O PT CHL LAND LA
 R/O 12 P 12 BASED 12 FLT TIME 1.1 T/O PT CHL LAND LA

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY VR#
 NVN Q TRI Q TIN 7.5
 LAOS Q NAM Q NCAL 7.5 MAP NAVY

UTM COORDINATES

GEOGRAPHIC COORD

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TGT

TGT

CONTROLLER:

TACTIC: LEVEL

PASSES

FAC (A) TPQ
 FAC (G) GCI
 TAC (A) SEF

DIVE ANGLE 90
 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

ORD EXPENDED

ORD UNIT

LOCATION

ORD DUDS

DOD RPT

NOTIFY ODO

FIRE INCIDENTS... YES NO
 AIR BURST... YES NO
 SPOT REPORT... YES NO
 OTHER

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

NOTES:

DEBRIEFER

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DATE 15 AUG ORIG CAP CALL SIGN 4161 SQDN 334
 MSN# 6461 DIVERT MISSION CAS DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Host Bull MARINE NAVY AF
 A/C# _____ CREW MEMBERS _____ T/O 1840 HAND 1345 FLY TIME 1.1 T/O PT CHM LAND CHM
2 RIO MCAT _____
8 RIO MEET _____
 P _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

55 CID 6+ MTN

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY VR#
NVN THUA THIEN X Q NGAI 7AF
LAOS Q NAM ATTI MAP
NAVY

UTM COORDINATES

GEOGRAPHIC COORD

YC296943

GROUND OPNS SUPPORTED 1000 BT AB TGT DESCRIPTION Rockets TOT 1302 TGT 1311

CONTROLLER: _____ TACTIC: LEVEL X PASSES 5
 FAC (A) X TPO _____ DIVE ANGLE _____
 FAC (G) 1000 BT ORBIT _____
 TAC (A) SEIF 1000 BT OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 18.5 RELEASE ALT 800 MIN ALT TGT AREA 1000 RETURN ALT 1515 MAX SPD 450

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT 1 exp
15000 1 fire

ORDNANCE CARRIED 1000 BT ORDN EXPENDED 1000 BT
 GRD UNIT _____ LOCATION _____
 ORN DDDS _____ DDD RPT _____
 NOTIFY OCO _____

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

NOTES:

DEBRIEFER R E M
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DATE 15 Aug 69 SIG CAS CALL SIGN 043 SQDN 334
 MSN# DIVERT REASON DIVERTED BY
 REASON FOR DIVERT FLT CODE
 FINAL CONTROLLER Hostage Team MARINE NAVY ARMY AF
 A/C# CREW MEMBERS T/O PT LAND
06 RIO Richards 0150800 .8 CHU CHU
08 RIO Harcourt J J J J J
 P Rasi
 P
 P
 P

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE OBSTACLES

0 10+ M+5

COUNTRY PROVINCE SUPPORT ACTY VE#
 RVN Q TRN Q TIN
 NVN TERA THREN Q NCAN IIR MAP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORD

AT 872 868

GROUND OPNS SUPPORTED

TGT DESCRIPTION

EOT

TGT

86 MAR

Ravine

0930

0935

CONTROLLER:

TACTIC: LEVEL

PASSES

PAC (A) TPQ
 PAC (G) GCI
 TAC (A) SECT

DIVE ANGLE 30
 ORBIT
 OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT

MAX SPD

10.5

3500

2200

9.5

450

BDA

SEC: NUMBER/COLOR/HEIGHT

100/100
200m Treas
100m Trail 4nc

ORDNANCE CARRIED 30 D2 4/4

ORD EXPENDED

GRD UNIT

LOCATION

CRD DUNS

DUD RPT

NOTIFY ODO

FIRE INCIDENTS...YES NO
 AIR BURST...YES NO
 SPOT REPORT...YES NO
 OTHER

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

NOTES:

DEBRIEFER Amick, L.E.

PRINT

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DATE	15 AUG 68	CAS	CAYL SIGN	029	SQDN	334
MSG#	6029	DIVERT MISSION		DIVERTED BY		
REASON FOR DIVERT				FLT CODE	152	
FINAL CONTROLLER	Host Bull			MARTINS NAME	ARMY	AF
A/A#	CHIEF PILOT	T/O	LAND	FLT TIME	T/O PT	LAND
01	P. Braden	0835	0909	.7	CMY	
08	P. Blount	5	15			
	P. Branga		0920	.8		CMY
	RTD					

07

COUNTRY	PROVINCE	SUPPORT AGENCY	VAF
RVN	Q TRI	Q TRI	VAF
NVN	TRUNG TRAM	Q NGAI	Q NGAI
LAOS	Q NAM		NAVY

GEOGRAPHIC COORD

AT 985-608

NOT
0900

TO
0900

PASSES

FAC (A) TPQ
FAC (C) GCI
TAC (A) SEIF

DIVE ANGLE 20
ORBIT _____
OTHER _____

PLUG IN
PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
8.5 3.5 2.0 75 450

BDA
85790

SFC: NUMBER/COLOR/HEIGHT

CHRYSLER CARRIED *2002*
GRD UNIT
CRD DUDS
NOTIFY OBO

CHD REFERENCE 1902
LOCATION
DUG EPT

FIRE INCIDENTS.....	YES	NO	INSTRUMENTAL APPROACH.....	YES	NO
AIR BURST.....	YES	NO	HIGH SAM.....	YES	NO
SPOT REPORT.....	YES	NO	ORIG A.....	YES	NO
OTHER.....					

NOTES:

DEBRIEFER RC Gange
PRINT
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DATE 15 August 1968 CAS CALL SIGN 539 SQDN 334
 MSN# 65590 DIVERGENT MISSION DIVERGENT BY
 REASON FOR DIVERGENT FILE CODE 152
 FINAL CONTROLLER Cormack 23 MARINE NAVY ARMY AV
 A/C# 06 CREW MEMBERS T/O 10 EMMI 12 T/O PT 2200
11 RIO Wheeler 4 12 CMA 200
11 RIO Sebastian 4 12 CMA 200
11 RIO Parsons 4 12 CMA 200
 RIO

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ELEVANCE

60 R/01
 COUNTRY LAOS PROVINCE Q. THAI SUPPORT ACTY VA#
 Q. THAI 702
 Q. NO. 100
 LAOS Q. NAM NAME NAME

UTM COORDINATES

GEOGRAPHIC COORD

X10 763 397

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TGT 445 TGT 445

CONTROLLER:

TACTIC: LEVEL

PASSES 10

PAC (A) ✓ TPO
 PAC (G) ✓ GAT
 TAC (A) ✓ SEIF

DIVE ANGLE 30°
 ORBIT
 OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 1.5 RELEASE ALT 3.5 MIN ALT TGT AREA 2.0 RETURN ALT MAX SPD 410

BDA 100/100

SEQ: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 20 R249
 GRD UNIT
 CND DUDS
 NOTIFY CDD

CND EXPLOSION ALL
 LOCATION
 DTD RPT

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER

INSTRUMENTAL APPROACH.....YES NO
 HUCK SAM.....YES NO
 CRRP &.....YES NO

NOTES:

DEBRIEFER R. E. Branger
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DATE 16th ORIG CAS CALL SIGN 039 SQDN 334
 MSN# 4039 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER SW98-10 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ HAND _____ FLT TIME _____ T/O PT _____ LAND _____
15 RIO ment to ty 1.3 CAH DET
10 RIO ment to ty 1.3 _____
 F _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

2000 2000 mount.

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN _____ Q TRI _____ Q TJN _____
 NVN _____ TQUA THIEN _____ Q NGAI _____
 LAOS _____ Q NAM _____

UTM COORDINATES

GEOGRAPHIC COORD

10976 611

GROUND ORNS SUPPORTED

TGT DESCRIPTION

TGT

TGT

7th ma

mount.

1370

1740

CONTROLLER:

TACTIC: LEVEL

PASSES

FAC (A) _____ TPQ _____
 FAC (G) _____ GCI _____
 TAC (A) _____ SE:F _____

DIVE ANGLE 22
 ORBIT _____
 OTHER _____

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT

MAX SPD

18

1200

800

27.5

410

BDA

SEC: NUMBER/COLOR/HEIGHT

104/100

ORDNANCE CARRIED 1000000ORD EXPENDED 100

ORD UNIT

LOCATION

ORD DUDS

DUD RPT

NOTIFY-ODO

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER.....

INSTRUMENTAL APPROACH.....YES NO
 HIGH SAM.....YES NO
 ORREP A.....YES NO

NOTES:

DEBRIEFER

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DATE 15 Aug ORIG CAS CALL SIGN 538 SQDN 334
 MSG# DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE
 FINAL CONTROLLER No Prop / CH MARINE NAVY ARMY AV
 A/C# CREW MEMBERS T/O LAST FTR TIME T/O PT LAND
01 RIO Neuber 0205 0610 L-1 CH CH
 P
 RIO
 P
 RIO

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

Night 0 7
 COUNTRY PROVINCE SUPPORT ACTY VAF
 RVN Q TGM TAC
 NVN TGA TRIEN Q NGAI IIR MAP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORD

GROUND OPNS SUPPORTED

TGT DESCRIPTION

ACT TGT

CONTROLLER:

TACTIC: LEVEL

PASSES

FAC (B) TPO
 FAC (C) GOL
 TAC (A) SEIF

DIVE ANGLE
 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 10020/KORD EXPENDED RTB

ORD UNIT

LOCATION

ORD DUES

DUD RPT

NOTIFY OOO

FIRE INCIDENTS.....YES NO
 AIR BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER

INSTRUMENTAL APPROACH.....YES NO
 HIGH CAM.....YES NO
 OPRSP 4.....YES NO

NOTES:

DEBRIEFER

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DATE 15 Aug ORIG DAS CALL SIGN Man 42 SQDN 334
 MSN# 0987 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Red Nail 26 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ RAND _____ FLT TIME _____ T/O PT _____ LAND _____
6 RIC Allen _____
10 RIO Leonard _____
 _____ P _____
 _____ R/O _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

Clear 25-30k CB's West Achar

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VM# _____
 RVN _____ Q TRI _____ TAP _____
 NVN _____ TERA THREE _____ Q NGAL _____ JET MAP _____
 LAOS _____ Q NAM _____ NAVY _____

UTM COORDINATES

XD676031

GEOGRAPHIC COORD

16 16 10633

GROUND OPNS SUPPORTED

7th AF

TGT DESCRIPTION

Ford River

TOT

1734

TGT

1737

CONTROLLER:

FAC (A) _____ TPQ _____
 FAC (G) _____ CCI _____
 TAC (A) ✓ SERF _____

TACTIC: LEVEL

DIVE ANGLE 30

PASSES

2/2

ORBIT _____

OTHER _____

PLUG IN _____

PLUG IN TIME _____

ALT ENROUTE

22.5

RELEASE ALT

6000

MIN ALT TGT AREA

9000

RETURN ALT MAX SPD

19.5 580

BDA

100/75 meters
30/20 meters

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED

20 D240

ORD EXPENDED

Det

GRD UNIT

LOCATION

CRD DUDS

DUD RPT

NOTIFY ODO _____

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

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

NOTES:

DEBRIEFER

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