

CONFIDENTIAL WHEN FILLED IN

DATE 16 ORIG Ban Comp CALL SIGN LB SQDN 734
 MSN# 508 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE _____
 FIN. CONTROLLER Rid Brown MARINE NAVY ARMY AF _____
 A/C# _____ CTR# _____ T/O _____ BAND _____ FLT TIME 9.3 T/O-PT _____ LAND CHH
13 RIO Munk _____ _____ _____ _____ _____
10 RIO Barca _____ _____ _____ _____ _____
_____ RIO _____ _____ _____ _____ _____
_____ RIO _____ _____ _____ _____ _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

2800 30+

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

UTM COORDINATES

GEOGRAPHIC COORD

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

Many2800 2300

CONTROLLER:

TACTIC: LEVEL

PASSES

FAC (A)

TPQ

DIVE ANGLE

FAC (G)

GCI

ORBIT

TAC (A)

SE:F

OTHER

PLUG IN

410 #7000

PLUG IN TIME

9145

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

38.5C35.5

BDA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED AP16817ORD EXPENDED None

GRD UNIT

LOCATION

GRD DUDS

DUD RPT

NOTIFY ODO

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

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

NOTES:

DEBRIEFER

PRINT

CONFIDENTIAL WHEN FILLED IN

036-2 ① 20-1 joined
a 166 work CAS.

CONFIDENTIAL WHEN FILLED IN

DATE 16 Aug ORIG CAS CALL SIGN 036 SQDN 2320374
 MSN# 166 DIVERT MISSION 166 DIVERTED BY 15
 REASON FOR DIVERT 166 FLT CODE 15
 FINAL CONTROLLER Helix 28 MARINE NAVY ARMY AF
 A/C# CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
 036 11 P Sorensen 13 1440 7.0 CAPA CAPA
 13 RIO Robert 13 1440 7.0 CAPA CAPA
 11 P Richard 13 1440 7.0 CAPA CAPA
 11 RIO 11 13 1440 7.0 CAPA CAPA

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

0105

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

UTM COORDINATES

GEOGRAPHIC COORD

B T 665 050

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT TOT

166

18hrs Tunnel

1413 1420

CONTROLLER:

TACTIC: LEVEL

PASSES 7

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

DIVE ANGLE 200
 ORBIT
 OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

500 1200

500

600 500

BDA

SEC: NUMBER/COLOR/HEIGHT

100/100

1 sec. 100 ft

ORDNANCE CARRIED 6024 309

ORD EXPENDED ALL

ORD UNIT 121024 609

LOCATION

ORD DUDS 152024 909

DID RPT

NOTIFY ODO 152024 909

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 RC Mangan
 PRINT
 CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 16 Aug ORIG CAS CALL SIGN 574 SQDN 334
 MSN# 7 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER Kilmchee 63 MARINE NAVY ARMY AF
 A/C# 13 CREW MEMBERS T/O RAND FLT TIME 1026 T/O PT 1026 LAND
 P Bredon
 RIO Strayhorn
 P Penton
 11 RIO Bier
 P
 RIO

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

CAVUFlat

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

UTM COORDINATES

GEOGRAPHIC COORD

BT 107 587

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TCT

ROK MARFortified Area1000100

CONTROLLER:

TACTIC: LEVEL

PASSES 4

FAC (A) ✓ TPQ
 FAC (G) GCI
 TAC (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

8.51200707.5950

BDA

SEC: NUMBER/COLOR/HEIGHT

90/95
60m Tree line1 2xORDNANCE CARRIED 609/1202AORD EXPENDED 409/1202A

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.S.

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 16 Aug 68 BRIG TPQ CAYL SIGN LB 6549 SQDN 334
 MSN 6549 DIVERT REASON _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FILE CODE 352
 PRINC. CONTROLLER Pang H9 ASRAT MARINE NAVY ARMY AV
 A/C# 08 CREW MEMBERS Bird T/O 0510 RANG 0600 EIR TIME 1.8 T/O RT CHU RANG CHU
 RIO W. Litzel J J J _____ _____
 P _____ _____ _____ _____ _____
 RIO _____ _____ _____ _____ _____
 P _____ _____ _____ _____ _____
 RIO _____ _____ _____ _____ _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE OBSTACLE

CAUU

COUNTRY RVN PROVINCE Q TR Q TR _____ SYMPTOM ACTY YES
 NVA _____ TEMA TEMA _____ Q NGAR _____ IIR MAP _____
 LAOS _____ Q NAM _____ PAVT _____

UTM COORDINATES

GEOGRAPHIC COORD

XD 878 624

GROUND CPMS SUPPORTED

TGT DESCRIPTION

TOI

TOI

4 MARMartay
Posits05050531

CONTROLLER:

TACTIC: LEVEL ✓PASSES 1

PAC (A)

TPQ ✓DIVE ANGLE _____

PAC (G)

CHI _____ORBIT _____

TAC (A)

SE-F _____OFFER _____

PLUG IN

PLUG IN TIME _____

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT

MAX SPD

2525252152900

BDA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED

10 D24/Y

ORD EXPANDED

AU

GRD UNIT

LOCATION

ORD DUBS

DUB RPT

NOTIFY ODO

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

INSUBMERGENT APPROACH.....YES NO
 HEED SAM.....YES NO
 ORSEP A.....YES NO

NOTES:

DEBRIEFER

Amick, L.E.

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 16 Aug ORIP TPQ CALL SIGN MS 41 SQDN 334
 MSN 65410 DIVERT MISSION
 REASON FOR DIVERT
 FINAL CONTROLLER An Hue Asst MARINE NAVY ARMY AV
 A/C# 11 CREW MEMBERS T/O 0303 0415 1.2 S/O PT LAND
 RIO Feiring
 P
 RIO
 P
 RIO

CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY VNM PROVINCE Q NAM SUPPORT ACTY VN
 RVN Q NAM Q NAM Q NAM Q NAM
 NVN Q NAM Q NAM Q NAM
 LAOS Q NAM Q NAM Q NAM

UTM COORDINATES

GEOGRAPHIC COORD

BT003589

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TGT

TGT

RokBunkers03550400

CONTROLLER:

TACTIC: LEVEL ✓PASSES 2

FAC (a)

TPO ✓

DIVE ANGLE

FAC (g)

GOI

ORBIT

TAC (A)

SE-F

OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

20.519.217.817.5290

EDA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED

10 1.3

ORD EXPENDED

all

ORD UNIT

LOCATION

ORD BUDS

DOW RPT

NOTIFY OCC

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

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

NOTES:

DEBRIEFER

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 16 AUG ORIG CAS CALL SIGN 158 SQDN 334
 MSN# 6158 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER SW 97-1 MARINE NAVY ARMY AF
 A/C# 1 CREW MEMBERS T/O BAND FLT TIME 1.2 T/O PT CHY LAND 2PM
 P BOND 0809 0917
 RIO
 P PARKER
 135 RIO
 P
 RIO

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

0 10 10 MTN

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN Q TRI Q TIN VAF
 NVN TEUA THIEN Q NGAI III MAF
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORD

10 965 658

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TCT

IDAHO CANYON

SUSP. TROOP POSIT 0835 0846

CONTROLLER:

TACTIC: LEVEL

PASSES

FAC (A) TPQ
 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

3.0

1.5

25.5

500

BDA

SEC: NUMBER/COLOR/HEIGHT

100/100
4 BUNKERS DESTROYED

ORDNANCE CARRIED

ORD EXPENDED

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
 OPREP 4.....YES NO

NOTES:

DEBRIEFER

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 16 AUG 69 ORIG CAS CALL SIGN LB 038 SQDN 334
 MSN# 6038 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER ALBATROSS (MARINE) NAVY ARMY AF
 A/C# 5 CREW MEMBERS POTENZA T/O 0910 BAND 1020 FLT TIME 1.2 T/O PT CHU LAND CHU
6 RIO VANDEVER
 P BASTROM
 RIO HARCOURT
 P
 RIO

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

CHU 10+ MOUNTAIN

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

UTM COORDINATES

GEOGRAPHIC COORD

KD 928457

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

3BN 4TH MARBKZ CAMMER09450950

CONTROLLER:

TACTIC:

PASSES

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

LEVEL 30°
 DIVE ANGLE
 ORBIT
 OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

18.5M3500300017.5450

BDA

SEC: NUMBER/COLOR/HEIGHT

100/100

ORDNANCE CARRIED

ORD EXPENDED

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

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 16 Aug ORIG CHS CALL SIGN 464 SQDN 334
 MSN# 6668 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Helix 33 MARINE NAVY ARMY AF
 A/C# CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
03 P Allen 4 1 1.5 CHH _____
15 P Leann 5 1 _____ _____
 P Devin 3 2 1.5 _____ LAI
 RIO _____
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

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

UTM COORDINATES

① 15 622 354② 15 668 350

GEOGRAPHIC COORD

GROUND OPNS SUPPORTED

Chin Lee

TGT DESCRIPTION

1 Troops in Cu.
2 Sus. Ev. Loc.

TOT

1546
1603

TOT

1533
1605

CONTROLLER:

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

TACTIC: LEVEL

DIVE ANGLE 70°
 ORBIT _____
 OTHER _____

PASSES

4

PLUG IN

PLUG IN TIME _____

ALT ENROUTE

525

RELEASE ALT

500

MIN ALT TGT AREA

400

RETURN ALT MAX SPD

500 450
235

BDA

0100/100 3 sec. str. (1 large) 5 sustained fire0100/90 1 burst

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 120 2A409ORD EXPENDED ALL

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
 OPREP 4.....YES NO

NOTES:

DEBRIEFER RC Branger

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 16 Aug 68 ORG CAS CALL SIGN 168 GCDN 334
 MSGT 6-104 DEPART MISSION 152
 PLANE COMMANDER Helix 17 PLANE TYPE 152
 ALTITUDE 10000 SPEED 170 ALTITUDE 152
 04 RIG 1 1 7 CHK
 05 RIG 1 1 7 CA

CHILING CLOUD COVER VISIBILITY OBSERVATION THERMOMETER TYPE OBSERVATION

0104

COUNTRY USA AIRCRAFT Q-107 AIRCRAFT TYPE Q-107
 ALTITUDE 10000 SPEED 170 ALTITUDE 152
 ALTITUDE 10000 SPEED 170 ALTITUDE 152

UDM COORDINATES

GEOGRAPHIC COORD

DT218055

GROUND CREW SUPPORTED

TGT DESCRIPTION

DOT

LOC

Amman

En. Lsc

1314 1520

COMBINATION

TACTIC: LEVEL

PASSES

PLG (A)

TRQ

DUG ANGLE

12°

PLG (B)

TRQ

DUG ANGLE

PLG (C)

TRQ

DUG ANGLE

PLG IN

PLG IN TIME

ALT MINUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

125

800

600

11.8 450

MRA

SEC: NUMBER/COLOR/HEIGHT

10000

10000

CLOUDS COVERED

609 1200A

END CONFIDENT

1102

END DATA

LOCATION

END DATA

END DATA

NOBODY OBS

ELECT THERMOMETER

YES NO

INSTRUMENTAL APPROACH

YES NO

AIR THERMOMETER

YES NO

REGR. DATA

YES NO

SND. REPORT

YES NO

GROUP A

YES NO

OTHER

NOTES:

DEBRINER

RC Granger

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

42

DATE 16 Aug 69 ORIG CRP/MS CALL SIGN 452 SQDN 334
 MSN# 6452 DIVERT MISSION --- DIVERTED BY ---
 REASON FOR DIVERT --- FLT CODE 132
 FINAL CONTROLLER Monch 63 MARINE NAVY ARMY AT ---
 A/C# --- CREW MEMBERS T/O BMD FLT TIME T/O PT LAND
P NOBLE
3 RIO SPARROW 0843 1012 1.5 Chu
P RICHARDSON
4 RIO McMURRAY --- --- ---
P
--- RIO --- --- --- ---

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

0 7 FLAT

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

UTM COORDINATES

GEOGRAPHIC COORD

BT 013 597

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TCT

ROKTRAPS
000000000915 0955

CONTROLLER:

TACTIC: LEVEL

PASSES

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

18.5120080012.5450

BDA

SEC: NUMBER/COLOR/HEIGHT

100/100
4 Fox Holes Dest.
11 " " " "
1 Rubber Dest.

300 miles from
ORD EXPENDED 609,202A
LOCATION
DUD RPT

ORDNANCE CARRIED 609,100A
 GRD UNIT ---
 ORD DUDS ---
 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, LE
 PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 16 Nov 57 CALL SIGN 1441 SQDN 334
 MSN# 0558 DIVERT MISSION 152 DIVERTED BY 152
 REASON FOR DIVERT 152 FLT CODE 152
 FINAL CONTROLLER NA 203 MARINE NAVY ARMY AF
 A/C# CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
5 RIO PROENZA 1535 1640 7.1 260 260
6 RIO BAIRD 1535 1640 7.1 260 260
 P 1535 1640 7.1 260 260
 RIO 1535 1640 7.1 260 260

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

3000 10+ HILLY

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

UTM COORDINATES

XD 634158

GEOGRAPHIC COORD

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

ROAD16001611

CONTROLLER:

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

TACTIC: LEVEL

DIVE ANGLE 30°PASSES 3

ORBIT

OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

19.55000350012.5450

BDA

75/50

SEC: NUMBER/COLOR/HEIGHT

ROAD PUTORDNANCE CARRIED 407 1602211ORD EXPENDED ALL

ORD UNIT

LOCATION

ORD DUDS

DID RPT

NOTIFY ODO

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

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

NOTES:

DEBRIEFER RE Buzza

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 16 AUG ORIG BARCAP CALL SIGN LB560/562/564 SODN 334
 MSN# 6500 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE
 CONTROLLER RED CROWN MARINE NAVY ARMY AF
 A/C# 11 CREW MEMBERS PIERI T/O 1723 BAND 2145 FLT TIME 4.4 T/O PT LAND
08 RIO LEIST 11 2145 4.4 C H C
04 P NOGGER 11
 P RICHARDSON 11
 RIO MC MENARDY

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY 7AF VR#
NVN THUA THIEN Q NGAI III MAP
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

PLUG IN TIME 1835 12000 H 2010 7900 H
11000 H 19000 H

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

BDA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 4016 4017

ORD EXPENDED None

ORD UNIT

LOCATION

ORD 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 Frizell

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 17 Aug 68 ORG Chu CAVL STN 538 SCEN 334
 MSKT 1538 DIVERT WNDSTON 538 DIVERTED BY 538
 REASON FOR DIVERT 538 WIND 538
 FIRST CONTROLLED Dang Ha askat 538 NEWLY ACQ 538
 ALT 538 SENS 538 CAP 538 LAM 538 FUEL 538 T. OFT 538 TIME 538
06 RIO Bard 05 0635 1.1 Ch
06 RIO Allen 10 0635 1.1 Ch
06 RIO Allen 10 0635 1.1 Ch
 RIO Allen 10 0635 1.1 Ch
 RIO Allen 10 0635 1.1 Ch
 RIO Allen 10 0635 1.1 Ch

GIVING CLOUD COVER VISIBLELY OBSCURATION TOWARD THE CHANGE

COUNTRY ✓ SEQUENCE ✓ AIRCRAFT ADY ✓
 ALT ✓ Q TUN ✓ Q TUN ✓
 Q TUN ✓ Q TUN ✓ Q TUN ✓
 Q TUN ✓ Q TUN ✓ Q TUN ✓

UTM COORDINATES

GEOGRAPHIC COORD

X D 995 659

GROUND OPS SUPPORTED

TGT DESCRIPTION

TGT

LCI

3rd MarE Position06000602

CONTINUATION

TACTIC: LEVEL ✓PASSES 1

PLUG (S) ✓ TPO ✓
 TPO (S) ✓ TPO ✓
 TPO (A) ✓ TPO ✓

DETON ANGLE ✓
 ORBIT ✓
 ORBIT ✓

PLUG IN

PLUG IN TIME

ALT CHANGE

RELATIVE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

20.518.118.118.5

EDA

SEC: NUMBER/COLOR/FEATURE

GEOGRAPHIC COORDINATES

GND ESTIMATE

GND EST 1002 9

LOCATION

GND EST

DID EST

WORKING CODE

FARE INCIDENTS...YES NO
 AIR ENG...YES NO
 SINK REPORT...YES NO
 OTHER...YES NO

INSTRUMENTAL APPROACH...YES NO
 RECON SSM...YES NO
 CLOUD A...YES NO

NOTES:

DEBRIEFER

R.E. Granger

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 17 Aug 60 ORIGIN CAF CALL SIGN 031 SCRN 37X
 MSG 6071 DIVERT MISSION --- DIVERTED BY ---
 REASON FOR DIVERT --- FILE CODE 152
 TACTICAL CONTROLLER path 38 MARKING DATA ---
 A/RG --- ORG --- T/D --- DISE --- FLE TIME --- T/D PT --- LATE ---
 12. REC --- --- --- --- --- --- --- ---
 08. REC --- --- --- --- --- --- --- ---
 REC --- --- --- --- --- --- --- ---

CLIPPING CIRCUIT COVER VISIBILITY OBSERVATION WEATHER TYPE OBSCURATION

COUNTRY --- PROVINCE --- SUBJECT ACTY ---
 RYM --- Q TID --- TID ---
 NVA --- TEMA --- Q NGAT --- ---
 LAGE --- Q NAM --- NAME ---

UTM COORDINATES

GEOGRAPHIC COORD

GROUND CENS SUPPORTED --- TGT DESCRIPTION --- TGT --- TGT ---
 CONFIDENTIAL WHEN FILLED IN --- --- --- ---
 CONTROL --- TACTIC: --- LEVEL --- PASSES ---
 RAC (2) --- TPO --- DIVE ANGLE ---
 WAC (2) --- --- ORGA ---
 TAC (2) --- --- OTHER ---

PLUG IN ---
 PLUG IN TIME ---

ALT ENROUTE 10.5 RELEASE ALT --- MIN ALT TGT AREA 600 RETURN ALT 11.5 MAX SPD 400

BDA --- SEC: NUMBER/COLOR/HEIGHT ---

ORDERS ISSUED 200 & AW ORD PREPARED ---

ORD NO. --- LOCATION ---

ORD NO. --- TGT NO. ---

FIRE INCIDENTS --- YES NO --- INSTRUMENTAL APPROACH --- YES NO ---
 A/W BURN --- YES NO --- BRG 300 --- YES NO ---
 SMOKE PLUM --- YES NO --- OTHER --- YES NO ---

NOTES: ---

DEBRIEFER --- DEBRIEF ---
 CONFIDENTIAL WHEN FILLED IN ---

CONFIDENTIAL WHEN FILLED IN

DATE 17 May TIME CAS CALL SIGN 453 SQDN 33K
 MNT 6453 DWARD INTERVIEW INTERVIEW
 REASON FOR REPORT FLY CASE
 FUEL CONSUMPTION 1000 - 1000 FUEL TYPE 15
 AREA 1000 - 1000 FUEL TYPE 15
 ASIA 1000 - 1000 FUEL TYPE 15
 05 REC Vanilla OF 10 1.8 CH3 LA1
 02 REC Vanilla OF 2 1.8
 03 REC Vanilla OF 2 1.8
 04 REC Vanilla OF 2 1.8
 05 REC Vanilla OF 2 1.8
 06 REC Vanilla OF 2 1.8
 07 REC Vanilla OF 2 1.8
 08 REC Vanilla OF 2 1.8
 09 REC Vanilla OF 2 1.8
 10 REC Vanilla OF 2 1.8
 11 REC Vanilla OF 2 1.8
 12 REC Vanilla OF 2 1.8
 13 REC Vanilla OF 2 1.8
 14 REC Vanilla OF 2 1.8
 15 REC Vanilla OF 2 1.8
 16 REC Vanilla OF 2 1.8
 17 REC Vanilla OF 2 1.8
 18 REC Vanilla OF 2 1.8
 19 REC Vanilla OF 2 1.8
 20 REC Vanilla OF 2 1.8
 21 REC Vanilla OF 2 1.8
 22 REC Vanilla OF 2 1.8
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 96 REC Vanilla OF 2 1.8
 97 REC Vanilla OF 2 1.8
 98 REC Vanilla OF 2 1.8
 99 REC Vanilla OF 2 1.8
 100 REC Vanilla OF 2 1.8

GIVE THE FOLLOWING VISUALS BY OBSERVATION VERBATIM THIS CORRECTION

O 10f

COUNTRY ✓ FLOWERS ✓ AIRCRAFT ✓
 TYPE ✓ TYPE ✓ TYPE ✓
 TYPE ✓ TYPE ✓ TYPE ✓
 TYPE ✓ TYPE ✓ TYPE ✓

UTM COORDINATES

GEOGRAPHIC COORD

ZC 195701

GROUND CREW SUPPORTED

TGT DESCRIPTION

TGT TYPE

Summer Breeze

En Sugar

1000

CONTROLLER

TACTICS: LEVEL

PASSAGE

PAC (A) ✓ TPO
 PAC (B) ✓ TPO
 PAC (C) ✓ TPO
 PAC (D) ✓ TPO

DETH ANGLE 10°
 OTHER ✓
 OTHER ✓

PLUG IN ✓
 PLUG IN TIME ✓

ALT. ENEMY 18.5 RELEASE ALT 800 MIN. ALT TGT AREA 600 RETURN ALT MAX SPD 13.5 410

BPA 95/100 10 meters of tree

CALCULATED DISTANCE 600 1200CALCULATED DISTANCE 600 1200

GEO DATA

TACTICS

GEO DATA

TACTICS

NOTES

TACTICS

PIPE INCIDENTS... YES NO
 AIR FORCE... YES NO
 SPEC REPORT... YES NO
 OTHER

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

NOTES

DEBRIEFER RC Grange

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL, WHEN FILLED IN

DATE 17 Aug 68 CREF CAA CAIL SIGN 043 SQDN 334
 MFW 6043 DIVER MISSION 15.2
 REASON FOR DIVER 15.2
 POINT CONTROL Benchmark 14 ALT 1.1
 A/C 01 15 0815 0815 1.1 CH4 1.1
0815 0815 1.0

OUTLINE (CROSS) OF VEHICULAR OBSTRUCTION (VEHICLE TYPE) (CROSS)

COUNTRY USA REGION 1 SQUADRON 107
 A/C 1 TYPE 1 Q 1
 A/C 1 TYPE 1 Q 1
 A/C 1 TYPE 1 Q 1

UTM COORDINATES

AT925500

GEOGRAPHIC COORD

GEOGRAPHIC COORD

TGT DESCRIPTION

Tree Line

TGT

TGT

CONTROL POINT

TACTIC: LEVEL

PASSES 5

PAC (S) 100
 PAC (M) 100
 PAC (A) 100

DIVE ANGLE 30
 DIVE 100
 DIVE 100

PLUG IN

PLUG IN TYPE

ALT (METER)

RELEASE ALT

MIN ALT (METER) AREA

RETURN ALT MAX SPD

100

35

20

75 400

MDA

SEC: NUMBER/COLOR/TIME

100/100

100 meter

100 meter

100 meter

CHD (METER)

CHD (METER)

CHD (METER)

CHD (METER)

CHD (METER)

CHD (METER)

PLUG INCHES... YES NO
 AIR DIVER... YES NO
 SPEC REPORT... YES NO
 OTHER...

INSTRUMENTAL APPROACH... YES NO
 HRS. SAM... YES NO
 OTHER... YES NO

NOTES:

DEBRIEFER RE Gungor

CONFIDENTIAL, WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 17 Aug 68 SIG BARCAP OAKL SIGN 565 SQDN 334
 MSNT 17 DIVERT MISSION 17 DIVERTED BY 334
 REASON FOR DIVERT Red Crown MARKING UNIT ARMY AV
 FINAL CONTROLLER Red Crown MARKING UNIT ARMY AV
 A/C# 03 CROWN NUMBER 1915 E/O Q190 E/O TIME 9.1 T/O FT CHU LAND CHU
 RIO Stevenson
 F Bird
 11 RIO Boer
 F
 RIO

CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORANGE

80-100 0 10⁺

COUNTRY	COVERAGE	SUPPORT ACFT	YES
RVN	Q TAC	Q TAC	YES
MAA	TERR. TYPE	Q NGAR	YES
LASS	Q NAM	Q NGAR	YES

UTM COORDINATES

GEOGRAPHIC COORD

90° 10' N; 107° 15' E; N.
19° 25' N; 106° 30' E; S

GROUND OPS SUPPORTED

TGT DESCRIPTION

TGT

TGT

1954 2250

CONTROLLER:

TACTIC: LEVEL

PASSES

PAC (2) TPO
 PAC (3) TPO
 TAC (A) SECP

DIVE ANGLE
 ORBIT
 OTHER

PLUG IN

PLUG IN TIME

1945

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

34.534.534.5500

EDA

SEC: MINUTE/COLOR/HEIGHT

CALCULATED GROUND 8.016, 4.017

ONE RATING

GRD UNITS

LOCATION

GRD BOMB

DUO LPT

WGP/AV OGG

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

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

NOTES:

DEBRIEFER Amick, L.E.

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 17 Aug 69 REG DAS ORAL SIGN M42 SQDN 334
 MSN AF0981 DIVERSITY MISSION
 REASON FOR DIVERSE
 PERIOD CONTROLLER N911 22 MARKS HAVE ARMY AV
 A/SE NEUTR 1705 1800 1.9 CHV CHV
 01 R/C Granger
 06 R/C Soderstrom
 P/R M. en k
 P/R

CELESTIAL CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ELEVATION

50 0 10⁺ Laos

COUNTRY LAOS PROVINCE Q. T. H. SUBORDINATE ACTY YSA
 Q. T. H. Q. T. H. Q. T. H. Q. T. H.
 Q. T. H. Q. T. H. Q. T. H. Q. T. H.
 Q. T. H. Q. T. H. Q. T. H. Q. T. H.

UTM COORDINATES 1688N 106°46'E GEOGRAPHIC COORD
YD 017 002 SF 6714 16°15'N 106°46'E

GROUND CENS SUPPORTED T. K. P. H. TOT 30 TOT 35

CONTROLLER: TEQ TACTICS: LEVEL 2
 P/C (A) TEQ DIVE ANGLE 30
 P/C (B) TEQ ORBIT
 P/C (A) TEQ OTHER

FLUG IN
 FLUG IN TIME

ALT ENROUTE 20.5 RELEASE ALT 8000 MIN ALT TOT AREA 5000 RETURN ALT MAX SPD 135 500

BPA 100/100 SEQ: NUMBER/COLOR/HEIGHT

CHARGE CARTRIDGE 8002 ONE EXPENDED A 11
 GND UNIT LOCATION
 GND BUDG DIO RPT
 NO. OF GND

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

NOTES:

DEBRIEFER Amick L. E.
 PRINT
 CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 17 AUG 69 ORIG CAS CASE SIGN LOUFBUG SQDN 334
 MSRY 6465 DIVERG MISSION
 REASON FOR DIVERG
 FINAL CONTROLLER SEA WORTHY 97-6 1.52
 A/C# 02 CDR BROWN 144B 1.0 CHV CHV
 R/O LEIST
12 R/O POTENZA
 R/O WEITZEL 154B 1.0
 R/O

CLOUD COVER VISIBILITY OBSTRUCTION THERM TYPE CLOUDS

100 10+ HILLS

COUNTRY ✓ PROVINCE ✓ SUPPORT ACFT ✓
 Q TID ✓ Q TID ✓
 Q NGAL ✓ Q NGAL ✓
 Q MAP ✓ Q MAP ✓
 Q NAV ✓ Q NAV ✓

UTM COORDINATES

GEOGRAPHIC COORD

YD 993601

GROUND OPS SUPPORTED
IDAHO CANYON

TGT DESCRIPTION
KNOWN ENEMY
LOCATION

TGT 1510 TGT 1520

CONTROLLER:
 FAC (S) ✓ TFO
 FAC (S) ✓ CSE
 FAC (A) ✓ SECF

TACTIC: LEVEL
 DEVE ANGLE 10
 ORBIT
 OTHER

PASSES 5

PLUG IN
 PLUG IN TIME

ALT ENROUTE 18.5 RELEASE ALT .8 MIN ALT TGT AREA .5 RETURN ALT MAX SPD 29.5 450

EDA
90/90
1 KED
1 SEC EXPLOSION

SGO: NUMBER/COLOR/HEIGHT

CREWCHIT CALS 609 12 D2A
 CRD HGT
 CRD DOCS
 ROBERT 000

CRD REPORTED ALL
 LOCATION
 EIC RPT

FAIR INCIDENTS... YES NO
 AIR BOMB... YES NO
 SPOT REPORT... YES NO
 OTHER

INSTRUMENTAL APPROACH... YES NO
 HIGH GALT... YES NO
 OTHER A... YES NO

NOTES:

DEBRIEFER

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 17 Aug 67 ORIG 165 CALL SIGN 165 SODN 334
 MGMT 165 DIVERSE MISSION 192 DIVERSED BY 192
 REASON FOR DIVERSE Derbywork 14 FILE CODE 192
 FIRST CONTROLLER Derbywork 14 192 MANT ARMY 192
 A/C 10 CIRCLES 106 L/O 106 LASS 106 EXL EDGE 1.2 M/O PT 1.2 ZAMB
 RIO 6 106 106 106 106 106 106 106
 P 106 106 106 106 106 106 106 106
 RIO 106 106 106 106 106 106 106 106
 P 106 106 106 106 106 106 106 106
 RIO 106 106 106 106 106 106 106 106

CLOUDS: CLOUD COVER VISIBILITY OBSTRUCTION TEMPERATURE TYPE CLOUDS

300 107

COUNTRY 106 PROVINCE 106 SUPPORT ACRY 106
 HVM 106 Q TLM 106 Q TLM 106
 A/C 106 Q NGAN 106 Q NGAN 106
 TAGS 106 Q NAM 106 Q NAM 106

UTM COORDINATES

GEOGRAPHIC COORD

AT 800 480

GROUND OPS SUPPORTED 3 Battalion 51 moving TGT DESCRIPTION rocket into TGT 1127 TGT 1137

CONTROLLER: 106 TACTIC: LEVEL 106 106 106 106 106 106 106
 FOC (S) 106 TPO 106 DIVE ANGLE 90° 106 106 106 106 106 106 106
 FOC (S) 106 TPO 106 106 106 106 106 106 106 106
 TAG (A) 106 SELF 106 106 106 106 106 106 106 106

PLUG IN 106
 PLUG IN TIME 106

ALT ENROUTE 12.5 RELEASE ALT 9500 MIN ALT TGT AREA 2500 RETURN ALT MAX SPD 17.5 500

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT 106 106 106 106 106 106 106 106

ORDINANCE 20002T TGT 106 106 106 106 106 106 106 106
 CND 106 106 106 106 106 106 106 106
 CND INDS 106 106 106 106 106 106 106 106
 WORKING CND 106 106 106 106 106 106 106 106

FIRE INCIDENTS YES NO INSTRUMENTAL APPROACH YES NO
 AIR BURST YES NO YES NO
 SPOT BURST YES NO YES NO
 OTHER YES NO YES NO

NOTES:

DEBRIEFER T.R. Phoo
 PRINT 106
 CONFIDENTIAL WHEN FILLED IN 106

CONFIDENTIAL WHEN FILLED IN

DATE 17 Aug 68 CAS 213 SQDN 334
 MESS 69619 DUTY MISSION NAVY
 REASON FOR EVENT 182
 FINAL CONTROLLER Bench mark 14
 A/C Braddon 1846 1480 116 CHU
 15 R/C Murphy
 05 R/C MacAnery
 P
 R/C

CHINING CLOUD COVER VISIBILITY OBSERVATION TERRAIN TYPE COORDINATE

80 15+ Flat

COUNTRY USA PROVINCE TEXAS SHIPMENT ACCT NAVY
 R/V ✓ Q T/R ✓
 N/A ✓ Q NGAR ✓
 LACE ✓ Q NAM ✓

UTM COORDINATES

800/12 22

AT 820 625

GEOGRAPHICAL COORD

GROUND CREW SUPPORTED

50 Mar

TGT DESCRIPTION

Av
Machine

TOT

TGT

1345 1400

CONTROLLER:

PAC (S) ✓
 PAC (S) ✓
 PAC (A) ✓

TACTICS: LEVEL

DIVE ANGLE 30
 ORBIT ✓
 OTHER ✓

PASSES 5

PLUG IN

PLUG IN TIME

ALT ENROUTE

18.5

RELEASE ALT

1200

MIN ALT TEST AREA

8

RETURN ALT MAX SPD

5.5 450

EDA

100/100

SEQ: NUMBER/COLOR/HEIGHT

3 sea C.P.
1 Construct. Post
6 Bunk Post

130m Machine

1 sec fire
1208A 6129

ONE DEFINED

LOCATION

DIO LPT

GND UNIT

GND BUNK

NOTED GND

FIRE INCIDENTS.....YES NOAIR BURST.....YES NOSPOT REPORT.....YES NO

OTHER

INSTRUMENTAL APPROACH.....YES NOHIGH SEA.....YES NOCAREP A.....YES NO

NOTED:

DEBRIEFER

J.R. Johnson

CONFIDENTIAL WHEN FILLED IN

3171

CONFIDENTIAL WHEN FILLED IN

DATE 18 Dec 69 ORIG TPG DATE STEN Love Bug SQDN 334
 MSNW 6516 DUBERT WINGSTON DIVERTED BY
 REASON FOR DIVERT 352
 FINAL CONTROLLER Ch Lai Asrat 352
 A/C# 13 CDM Beard T/O 2225 2325 1.0 Ch Ch
 RIO Weitzel
 P
 RIO
 P
 RIO

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE OBSTACLE

Good

COUNTRY	PROVINCE	SUPPORT ACRY	W#
ARMY	Q TAIL	Q TID	Q TID
NAVY	TERRA TERRA	Q NCAN	Q NCAN
LAOS	Q NAM	NAVY	NAVY

UTM COORDINATES

GEOGRAPHIC COORD

BS 373855
317840
263840

GROUND OFNS SUPPORTED

TGT DESCRIPTION

TOT

TGT

AmericalLove Bug2233
30
453/3

CONTROLLER:

TACTIC: LEVEL

PAC (2) TPQ

DEVS ANGLE

PAC (3) COI

ORBIT

PAC (A) SEIF

OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

14.114.1 20013.1 450

BDA

SSC: NUMBER/COLOR/WEIGHT

ChlChl

ORDINANCE CARRIED

ORD EXPENDED

ORD UNEXP

LOCATION

ORD DADS

DIO RPT

NOTIFY OGC

FIRE INCIDENTS.....YES NO

INSTRUMENTAL APPROACH.....YES NO

AIR BURST.....YES NO

HIGH SAM.....YES NO

SPOT SUPPORT.....YES NO

OTHER A.....YES NO

OTHER

NOTES:

DEBRINER

W.H. Frost

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

504

DATE 18 Aug 69 REG TPO CALL SIGN 405 SQDN 334
 REASON FOR DIVEBT DIAGNOSTIC MISSION DIVERSED BY _____
 REASON FOR DIVEBT _____ FILE CODE 352
 FINAL CONTROLLER Dang HA 88 MARINE NAVY ARMY AT
 A/C# 12 CRYM NAME/NO Poten 39 1433 8040 1.1 CHU CHU
 RIO Foltz
 F
 RIO
 P
 RIO

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE CLEARANCE

1800 5

COUNTRY ✓ PROVINCE ✓ SUPPORT ACTY ✓
 RTN ✓ Q TEL ✓ Q TEL ✓
 NAV ✓ TQNA EMBEN ✓ Q NGN ✓
 LAOS ✓ Q NAM ✓ ILL MAP ✓
 NAVY ✓

UTM COORDINATES

GEOGRAPHIC COORD

XD 885 405

GROUND OPS SUPPORTED

TGT DESCRIPTION

TOT

TOT

4 MRRDun Bers2005✓

CONTROLLER:

TACTIC: LEVEL 1PASSES 1PAC (2) ✓ TPO ✓

DIVE ANGLE

PAC (3) ✓ RCI ✓

ORBIT

TAG (A) ✓ SERP ✓

ORBIT

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

20.520.520.518.52800

RDA

SEC: NUMBER/COLOR/HEIGHT

ORIGINATOR CARRIER 10 DBW/PONE EXPENSES 11

GRD UNIT

LOCATION

GRD DDBS

DDB RPT

BATTERY ODO

PERF INCIDENTS.....YES NO

INSTRUMENTAL APPROACH.....YES NO

ATA POINT.....YES NO

HIGH CAM.....YES NO

SPOT REPORT.....YES NO

OFFER A.....YES NO

OTHER

NOTES:

DEBRIEFER

Amick L.E

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 18 Aug ORIG TPR CASE SIGN 537 SODN 334
 MSN 6333 DEVIAT EMISSION --- RIVERMID FA ---
 REASON FOR DEVIAT --- FILE CODE 3.2
 FINAL CONTROLLER Chu tai Dist MARINE DATE --- AT ---
 A/C --- Walker 04 0 1.2 CH4
01 RIO --- 5 6 --- ---
 P --- --- --- --- ---
 RIO --- 2 3 --- LAI
 P --- --- --- --- ---
 RIO --- --- --- --- ---

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE OBSTACLE

30 @ 400 / @ 10+

COUNTRY --- PROVINCE --- SUPPORT ACFT ---
 RUM --- Q TEL --- Q TEL --- ---
 DVA --- TQM TQM --- Q NGAL --- ---
 LACS --- Q NAM --- DVA ---

UTM COORDINATES

15.482949
485 955
487 955
489 959

GEOGRAPHIC COORD

GROUND CENS SUPPORTED

Americal

TOT DESCRIPTIONS

Rocket Pos.

TOT

2512

ICI

0536

CONTROLLER:

PCC (A) --- TPO ---
 PCC (B) --- TAI ---
 TAC (A) --- SERF ---

TACTIC: LEVEL

 RIVE ANGLE ---
 ORBIT ---
 OTHER ---

PASSES

4

PLUG IN

A/C ENROUTE

145

RELEASE ALT

14.1

MIN ALT TOT AREA

18.1

RETURN ALT MAX SPD

13.5 450

RPA

SEQ: NUMBER/COLOR/HEIGHT

ORDINANCE CARTRIDGE

100 200/14

ORD EXPIRED

FLL

ORD DCS

LOCATOR

FIRE INCIDENTS.....YES NO
 AIR DUFFY.....YES NO
 SPAC REPORT.....YES NO
 OTHER.....YES NO

INSURMENTAL APPROACH.....YES NO
 HISS SON.....YES NO
 OTHER A.....YES NO

NOTES:

DEBRINTER

R.E. Branga

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 18 Aug ORIG BCap CALL SIGN Low Boy SCOD 334
 MSW 571 DIVERSE EMISSION Red Crown DIVERSE EMISSION 2
 REASON FOR DIVERSE Red Crown DIVERSE EMISSION 2
 FINAL COMPLETION Red Crown DIVERSE EMISSION 2
 A/R GREEN YAKERS 2217 0100 2.0 Ch Ch
 10 RIG 5-250 0058 2.6
 14 RIG Wendy 0058 2.6
 P
 RIG

CHILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE OBSTACLES

Clear 5-2500

COUNTRY ✓ PROVINCE Q TUN SURFONCE ACQY YAK
 RUN Q TUN Q TUN Q TUN
 QVA Q TUN Q TUN Q TUN
 LACS Q TUN Q TUN Q TUN

UTM COORDINATES

GEOGRAPHIC COORD

GROUND OPS SUPPORTED

TGT DESCRIPTION

TGT

TGT

NAVY2300

CONTROLLER:

TACTIC: LEVEL

PARADE

FAC (B)

TFO

DIVE ANGLE

FAC (G)

CPL

OTHER

FAC (A)

SEAP

OTHER

PLUG IN

PLUG IN TIME

14,000#

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

24523.5450

EPA

SEC: NUMBER/COLOR/HEIGHT

GEMINGE CASTER

8D174016

ONE DEFINED

None

GET UNIT

LOCATION

CED DIES

DIO RPT

BOPIET CDD

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

INSTRUMENTAL APPROACH.....YES NO
 HORN SAG.....YES NO
 OTHER A.....YES NO

NOTES:

DEPRIETER

W/H Fregill

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

0470

DATE 18 Aug. ORIG CAS CAVL SIGN 162 SQDN 334
 MSN 6160 AIRCRAFT MISSION SEARCHED BY
 REASON FOR DIVERS PLT CODE
 FINAL CONTROLLER Helix 21 WORKING NAME 152 AT
 A/C# 12 CREW MEMBERS 8 T/O 9 TIME 6 T/O PT CH DATED
14 RIO Mechung 2 10 6 CH CHAL
 RIO Mench 2 10 6
 RIO

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE OBSTACLE

0110+

G.P.

COUNTRY	PROVINCE	SUPPORT AGCY	VM
RCD	Q TEL	Q TUN	TAK
QNA	TENA THREE	Q NCAR	CHL
LAOS	Q NAME	NAVY	

UTM COORDINATES

85517 746

GEOGRAPHIC COORD

GROUND OPNS SUPPORTED

Am

TGT DESCRIPTION

1st. Enemy
Loc.

NOT

8/5

IST

8/54

CONTROLLER:

PAC (2) TEO
 PAC (3) TEO
 TAC (A) TEO

TACTIC: LEVEL

DEVS ANGLE 20°
 ORBIT
 OTHER

PASSES

5

PLUG IN

PLUG IN TIME

ALT ENROUTE

7.5

RELEASE ALT

1200

MIN ALT TGT AREA

600

RETURN ALT MAX SPD

6.5 450

EDA

90/70

SEQ: NUMBER/COLOR/HEIGHT

3 sus. fires

2 sus. fires

3 uncovered

20 m. in front of

CONTROLLER CANCELED

1202H 609

GRD DMS

GRD DMS

POBRT CDS

FIRE INCIDENTS.....YES NO

AND BURST.....YES NO

SPOT REPORT.....YES NO

OTHER

INSTRUMENTAL APPROACH.....YES NO

HIGH SAM.....YES NO

ORBIT A.....YES NO

NOTES:

DEBRIEFER R. C. Brange

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 18 Aug 69 ORIG CHS CAVL SIGN 032 SQDN 334
 MSG# 878 STUART MESSAGE 1A2
 REASON FOR DELIVERY 1A2
 REMOTE CONTROLLER Helix 341 MARKING NAME ALPH BY AV
 A/C# 2 CHOW MESSAGE 1103 DATE 11/39 FLY TIME 6 T/O PT 1A2
 RIO Barton
 RIO Harcourt
 RIO Peri
 RIO Thores
 RIO

CEILING C CLOUD COVER ✓ VISIBILITY Flat OBSTRUCTION Flat TERRAIN TYPE Flat CLEARANCE

COUNTRY ✓ PROVINCE ✓ SUPPORT ACFT ✓
 Q TRF ✓ Q TIN ✓ Q NOAR ✓
 NAME ✓ TOWN ✓ JLT MAP ✓
 LAOS ✓ Q NAM ✓ NAVY ✓

UTM COORDINATES

BS 825 444
823 940

GEOGRAPHIC COORD

GROUND CPNS SUPPORTED

Amurcal

TGT DESCRIPTION

Cn. Loc

TOT

11.10

TGT

11.16

CONTROLLER:

PAC (2) ✓ TFO
 PAC (3) ✓ TFI
 TAC (A) ✓ SLP

TACTIC: LEVEL

DIVE ANGLE 30
 CABIN
 OTHER

PASSES

4

PLUG IN

PLUG IN TIME

ALT ENROUTE

10.5

RELEASE ALT

3.5

MIN ALT TGT AREA

2.0

RETURN ALT MAX SPD

9.5 500

EDA

109100

SEC: NUMBER/COLOR/HEIGHT

8 structures

CAMERA CAPTURED

6 D 3 Y D C

ONE EXPANDED

all

CND DDBS

NOPTI 000

LOCATION

all

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

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

NOTES:

REMARKS

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 18 Aug ORIG OAS CALL SIGN B/64 SQDN 334
 MSG# 670 DIVERT REASON DEPARTED HT
 REASON FOR DIVERT PLT CODE 152
 FINAL CONTROLLER Hostage KING MASTING NAME ALBY
 A/C# 14 CREW BROWN T/O 1500 EAST 1.6 T/O PT 2800
 RIO BAIRD 1635 1.6
 5 RIO GRIFFIN
 RIO

CRILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE OBSPANCE

505 M45
 COUNTRY ✓ PROVINCE ✓ SUPPORT ACTY V6#
 RVN ✓ Q TEL ✓ Q TIM ✓
 NVN ✓ TEMA TERN ✓ Q NOA ✓
 LAOS ✓ Q NAM ✓ NAVY

UTM COORDINATES

GEOGRAPHIC COORD

AT973393

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TGT

1st MAR DIVRECON16031620EXTRACTCONTROLLING ✓

TACTIC: LEVEL

PASSES 6FAC (S) ✓ TPODIVE ANGLE 10°FAC (G) ✓ TAY

ORBIT

TAC (A) ✓ SEAF

OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

18.58004005.5450

BDA

SFC: BURST/COLOR/HEIGHT

100/100G-DRONE CARRIER BV2A, 6D9ONE EXPLODED 11 D2A, 6D9

CRD UNIT

LOCATION

CRD DODS

DOD RPT

NOTIFY ODD

FIRE INCIDENTS.....YES NOINSTRUMENTAL APPROACH.....YES NOAIR BURST.....YES NOHIGH BAN.....YES NOSPOT REPORT.....YES NOORREP 4.....YES NO

OTHER

NOTES:

DEBRINTER

TR Johnson

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 18 Aug 68 CALL SIGN 2B SQDN 334
 MSN 6580 MISSION 6034 DETACHED RE 1A2
 REASON FOR 6034 FLT CODE 1A2
 PRINC. CONTROLLED Benchmark 14 MARINE NAVY ARMY AV
 A/C Morton 442 1242 1.0 C.H.L.
08 RIO Wentzel
12 RIO Denton
13 RIO Bauer
13 RIO Wojcik
13 RIO Katzen 1132 1234 0.7

OBSERVING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE CLEARANCE

4007 HFlat

COUNTRY

RVN ✓

NVS

LAOS

PROVINCE

Q. TET

T. QU. TH. EN

Q. NAM

SUSPECTED COPY V6#

T. E

Q. NGAM 1A2

NAVY

UTM COORDINATES

AT846531

GEOGRAPHIC COORD

GROUND CINE SUPPORTED

5th Mar

TGT DESCRIPTION

Drumline

TOT

1205

TOT

20

CONTROLLER:

FAC (A) 1

TRQ

FAC (B) ✓

TRQ

FAC (A) ✓

TRQ

TACTIC: LEVEL

DIVE ANGLE 30

ORBIT

OTHER

PASSES 12

PLUG IN

PLUG IN TIME

ALT ENROUTE

16.5

RELEASE ALT

3.5

MIN ALT TOT AREA

2.0

RETURN ALT MAX SPD

2.5 450

EDA

100/100 150 m true line

SEC: NUMBER/COLOR/HEIGHT

hot metal4 bunkers

CALCULATED GROUNDAGE

200m/4

ONE EXPANDED

all

GRID UNIT

GRID DDD

NOTES: 000

LOCATION

EUS EPT

FIRE INCIDENCES.....YES NO

ARM BULST.....YES NO

SPON WEAPON.....YES NO

OTHER

INSTRUMENTAL APPROACH.....YES NO

HIGH SAM.....YES NO

OTHER A.....YES NO

NOTES:

034 - 1 joined 580
to make 3 plane mission

DEBRIEFER

T.R. Johnson

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 18 Aug 1968 CAS CAS CALL SIGN 1572 SQDN 334
 REASON FOR DIVERT DEPART MISSION DEPARTED BY 1572

REASON FOR DIVERT DEPART MISSION FILM CODE 1572
 FINAL CONTROLLER LO 162 53 MARINE NAVY ARMY AV
 A/C# 10 C/M POTENCA T/O 0710 Y/O PT 1.0 LAND CHC
3 R/O WENTZEL T/O 1010 Y/O PT 1.0
3 R/O KING T/O 1010 Y/O PT 1.0
3 R/O GRIFFIN T/O 1010 Y/O PT 1.0
 R/O GRIFFIN T/O 1010 Y/O PT 1.0

CHILDS CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE OBSTACLE

7007

FLAT

COUNTRY LAOS PROVINCE Q TIA SIGHTING ACTY YES
 Q TIA Q TIA Q NEG Q NEG ALL MAP
 LAOS Q MAN NAVY

UTM COORDINATES

GEOGRAPHIC COORD

AT 869691

GROUND OPS SUPPORTED

TGT DESCRIPTION

NOT 0240 TGT 0255

CONTROLLER:
 PAC (A) ✓ TPO
 PAC (B) ✓ TPO
 PAC (A) ✓ TPO

TACTIC: LEVEL 30°
 RIVE ANGLE 30°
 ORBIT
 OTHER

PASSES 10

PLUG IN
 PLUG IN TIME

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

RDA 100/100

SIG: NUMBER/COLOR/HEIGHT

ORDERS OPERATED 2002/DC
 ORD UNIT
 ORD DATE
 REPORT 000

ORD EXTENDED ALL
 LOCATION
 DLO RPT

FIRE INCIDENTS... YES NO INSTRUMENTAL APPROACH... YES NO
 AIR BURST... YES NO HIGH SAM... YES NO
 SPOT REPORT... YES NO ORREP 2... YES NO
 OTHER

NOTES:

REBRIEFER GRIFFIN
 PRINT
 CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 18 Aug 2010 DAS CALL SIGN Man 44 SQDN 334
 MSN# 1008 DIVERT REASON --- DIVERTED BY ---
 REASON FOR DIVERT --- FILE CODE 332
 FINAL CONTROLLER BTIRbet03 MARINE NAVY ARMY CV
 A/C# 01 C/N# Nevitte T/O 22 EASY 2 ERM 1.1 S/D PT Chn LAND Chn
10 RIO Guarner 15 20 --- --- ---
--- F Soderstrom --- --- --- --- ---
--- RIO Strophen 22 25 --- --- ---
--- F --- 15 25 --- --- ---
--- RIO --- --- --- --- --- ---

ORILLING CLOUD COVER VISABILITY OBSERVATION TERRAIN TYPE OBSTACLE

0 7+

COUNTRY	PROVINCE	SUPP. ACTY	VN#
RVN	Q TIR	Q TIR	---
AVR	TEMP. THERM	Q NGAN	---
LAOS	Q NAME	---	---

UTM COORDINATES

XC 995 390

GEOGRAPHIC COORD

15°44' N
106°51' E

GROUND OPNS SUPPORTED

744 AF

TGT DESCRIPTION

Str. Complex

TGT

2250

TGT

2300

CONTROLLERS:

FAC (S) --- TPO ---
 FAC (G) --- GCI ---
 TAC (A) ✓ SECF ---

TACTIC: LEVEL

PASSES 2

DIVE ANGLE 30
 ORBIT ---
 OTHER ---

PLUG IN

PLUG IN TIME ---

ALT ENROUTE

20.5

RELEASE ALT

8.0

MIN ALT TGT AREA

6.0

RETURN ALT MAX SPD

17.5 400

BDA:

100/100

SEQ: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED

200 2-17

ORD EXPENDED

ALL

ORD DATE

LOCATION

ORD DUES

DIO RPT

NOTIFY CNO

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

INSTANTANEOUS APPROACH.....YES NO
 HIGH MAN.....YES NO
 CHECK?.....YES NO

NOTES:

DEBRIEFER

W. Frizell

PRINT

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CONFIDENTIAL, WHEN FILLED IN

DATE 18 AUG 69 ORIG CHS CAVL STCN LOUEBUG SQDN 334
 MSG# 6452 DIVERT MISSION DISAPPEARED RE
 REASON FOR DIVERT FLT CORE 152
 PRINC. CONTROLLER NONE MAINS NAVY ARMY AV
 A/C# 15 CHRY NUMBER T/O BASE REF TIME T/O PT LAND
F VINCENT 0850 0907 3 CHU
RIO HOLBERTON
05 F BRADDOCK 0850 0925 6 CHU
RIO LEIST
P
RIO

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE OBSTACLES

10 010 +

COUNTRY LAOS PROVINCE CHRY SUPPORT AGCY NAVY
 HQ# CHRY C TUN NAVY
 DIA CHRY C NCAR NAVY
 LAOS CHRY C NAV NAVY

UTM COORDINATES

GEOGRAPHIC COORD

LOST ENGINE ON T/OFF - NO DROP.
JEFF. DROP TANKS & ORLO. JUST OFF
GROUND CRIS SUPPORTED TGT DESCRIPTION NOT IST
COAST FROM CHU LAI.
BEAR NELO DOWN & LITATED

CONTROLLER: PAC (S) TFO TACTIC: LEVEL PASSES
PAC (A) NAVY DIVE ANGLE
TAC (A) NAVY CASRT
OTHER

PLUG IN _____
 PLUG IN TIME _____

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

EDA

SNO: NUMBER/COLOR/LIGHT

CANDIDATE CARRIED

ONE CARRIED

GSD UNIT

LOCATION

CSD MODE

DIO REF

NOTED: CSD

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURST.....YES NO HIGH SAM.....YES NO
 SPAN REPORT.....YES NO OFFCAP &.....YES NO
 OTHER _____

NOTED:

DEBRIEFER Branger

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL, WHEN FILLED IN

DATE 18 Aug ORIG TPQ CAYL SEEN 525 SORN 334
 MSN 6525 DIVERT REASON --- DIVERTED RE ---
 REASON FOR DIVERT --- FLT CODE 352
 FINAL CONTROLLER Donny H. Asant MARTINE NAVY ADIN AT
 A/C --- CREW MEMBER --- I/O --- EYE --- FLT TIME --- T/O FT --- ZONE ---
 P 02 RIO --- 0600 0700 1.0 CHL
 P --- --- --- --- --- ---
 RIO --- --- --- --- --- ---
 P --- --- --- --- --- ---
 RIO --- --- --- --- --- ---
 P --- --- --- --- --- ---
 RIO --- --- --- --- --- ---

CLOUDS GROUND COVER VISIBILITY OBSTRUCTION TERRAIN TYPE OBSTACLES

010H

COUNTRY --- PROVINCE --- SUPPORT TORY ---
 RAN --- Q TAIL --- Q TAIL ---
 NVR --- TOUR TITLES --- Q NOSE ---
 LAOS --- Q NAME --- DATE ---

UIC COORDINATES

GEOGRAPHIC COORD

GROUND CPMS SUPPORTED

TGT DESCRIPTION

R/A

TGT

CONTROLLER:

TACTIC: LEVEL

PAGES

PAC (B) --- TPQ ---
 PAC (C) --- CAIL ---
 PAC (A) --- SE-P ---

DIST ANGLE ---
 ORGID ---
 OTHER ---

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

BPA

SNG: NUMBER/COLOR/LIGHT

CREW/INSTRUMENT 1002Q
 CRD UNIT ---
 CRD BUDS ---
 NOSE/PT OOB ---

CRD EXPENSED NON C
 LOCATION ---
 ECU RPT ---

FIRE INCIDENTS.....YES NO
 ATE BURST.....YES NO
 SPOT REPORT.....YES NO
 OTHER ---

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

NOTES:

DEBRIEFER

RE Grange

CONFIDENTIAL, WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE	ORIG	CALL SIGN	SQDN
18 Apr 02		042	334
MSG#	DIVERT REASON	REASON	FLT CODE
0082			152
PIRAT CONTROLLER	NAME	NAME	NAME
	1st Bull		
A/QA	CNTRL	TIME	TIME
06	06	06	06
08	08	08	08

CHILING (0.00) COVER VISABILITY OBSTRUCTION TERRAIN TYPE CLOUDBANK

COUNTRY	PROVINCE	SUPPORT AGENCY
LAOS	Q TBI	Q TBI
LAOS	TEUA TRIEN	Q NGAO
LAOS	Q NAM	Q NAM

UTM COORDINATES

GEOGRAPHIC COORD

AT 807489

GROUPED OFMS SUPPORTED

TGT DESCRIPTION

505

TOP

S. H. Manning

NVA 14
INTER

0754

0-820

CONTROLLER:

TACTIC: LEVEL

PASSAGE

4

TAC (2) TPO
TAC (3) CUE
TAC (4) ✓ SDC

DIVE ANGLE 30°
 ORBIT _____
 OTHER _____

PLUS IN

PLUG IN TIME

AIR FRONTIER

RELEASE ALL

MIN ALT TGT AREA

RETURN ALT MAX SPD

BDA

100/100

SEC: LAMBERT AFB OR ARLIGHT

1 sec. exp.

06-01-1969 CARRIED 70 1024

OLD FASHIONED

QED. QED.

Discussion

QED 1.106

DD RPT

NO. 277 000

FILE INCREMENTS.....	YES	NO
AGE REPORT.....	YES	NO
SPIN REPORT.....	YES	NO
OPENING.....		

INSTRUMENTAL APPROACH...YES NO
HUGH SAM.....YES NO
CREEP &.....YES NO

NOTE:

DEBRIEFER R.E. Guzman
 BEING
 CONFIDENTIAL DEAN FILLED IN

CONFIDENTIAL, WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 18 Aug ORIG CA 5 CAYL SIGN LB SQDN 334
 MSNY 6560 DIVERT REASON 1A2
 REASON FOR DIVERT 1A2 FILE CODE 1A2
 FINAL CONTROLLER Acawerhy 984 MACHINE NAME ARMY AV
 A/C# 13 CREW 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2
13 RIO Dooley 1130 1233 1.2 CHU
02 RIO Richardson
02 RIO Mentz
 RIO

CEILING CLOUD COVER VISIBILITY OBSERVATION TERRAIN TYPE CLEARANCE

300 7+ Mtn

COUNTRY ✓ PROVINCE ✓ SUPPORT ACFT YMA
 RVT ✓ Q TUN ✓
 NVA ✓ TEMA THREE ✓ Q NGAY ✓
 LAOS ✓ Q NAM ✓ NAVY ✓

UTM COORDINATES

GEOGRAPHIC COORD

XD 937650

GROUND COMS SUPPORTED

TGT DESCRIPTION

FOE

TCI

3rd Mar 0 inBunkers113045

CONTROLLER:

TACTIC: LEVEL

PASSES 7

PAC (2) ✓ TPO
 PAC (1) ✓ TPO
 TAC (A) ✓ TPO

DIVE ANGLE 30
 ORBIT
 OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAY SPD

18.53.02.0135 450

EDA

SEC: NUMBER/COLOR/HEIGHT

100/1004 Bunkers
20 meter total

CARTON CASES

OCD EXPANDED

OCD UNIT

LOCATION

OCD DATE

DIO EPT

POPEY OUC

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

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

NOTES:

DEBRIEFER

PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 19 Nov ORIG TPQ CALL SIGN Low Rg SODN 334
 MSGN 6520 DIVERGENT MISSION DIVERGENT BY
 REASON FOR DIVERGENT
 FINAL CONTROLLER Remington FILE CODE 355
 A/C# 6 CDR Parker T/O 2308 DTD 2400 FKT TIME .9 T/O CL DTD CL
 RIO Minney
 P
 RIO
 P
 RIO

CWILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE OBSTACLES

10 7+ Here
 COUNTRY LAOS PROVINCE Q NAM SUPPORT ACFT V-6
 RFA Q NAM Q TUN TAF
 NVA TACA THREE Q NCAN INT MAP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORD

YD362257

GROUND COMS SUPPORTED

TGT DESCRIPTION

HOT TGT

101st Enemy Turret 3340

CONTROLLER:

TACTIC: LEVEL

PASSES 11

PAC (A) TPQ DIVE ANGLE
 PAC (B) GOI ORBIT
 TAC (A) SEIF OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE 20.5 RELEASE ALT 20 MIN ALT TGT AREA 290 in RETURN ALT MAX SPD 17.5 40

BDA

SOG: NUMBER/COLOR/HEIGHT

6

GROUND COMS SUPPORTED 10DZ W/HCND EXPENDED W/H

CND UNIT

LOCATION

CND DUES

DSD RPT

NOTIFY CDD

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

NOTES:

DEBRIEFER W H FRIZELL
 PRINT
 CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 19 Aug ORIG LB 15-9 CALL SIGN 334 SQDN 334
 MSN# 6154 DIVERT MISSION 152 DIVERTED BY 152
 REASON FOR DIVERT 152 FLT CODE 152
 FINAL CONTROLLER BITE 32 MARINE NAVY ARMY AF
 A/C# 5 CREW MEMBERS 1/0 1313 .9 T/O PT 2HU 2HU
14 RIO STRADDO 1218 1313 .9 2HU 2HU
14 RIO PIERZ 1218 1313 .9 2HU 2HU
14 RIO MCIA ETV 1218 1313 .9 2HU 2HU
 RIG 1218 1313 .9 2HU 2HU
 CBTLLNG CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY VR#
 NVN TRUA THIEN Q TIN 7AF
 LAOS Q NAM Q NGAI INI MAP
 NAVY

UTM COORDINATES

YC 454 854

GEOGRAPHIC COORD

GROUND OPNS SUPPORTED

10157

TGT DESCRIPTION

LT PMP

TOT

1235

TOT

1248

CONTROLLER:

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

TACTIC: LEVEL

DIVE ANGLE 30°
 ORBIT
 OTHER

PASSES

4/7

PLUG IN

PLUG IN TIME

ALT ENROUTE

18.5

RELEASE ALT

3500

MIN ALT TGT AREA

2000

RETURN ALT MAX SPD

17.5 450

EDA

100/80
5 BUNKERS DEST

SEG: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 12 D3 436" DC

GRD UNIT

ORD DUDS

NOTIFY ODO

ORD EXPENDED 11 D3 436" DC

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 7R Johnson

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 19 Aug ORIG CAS CALL SIGN 029 SQDN 374
 MSN# 6029 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER Couyok 15 MARINE NAVY ARMY AF
 A/C# CREW MEMBERS T/O BAND FRT TIME T/O PT LAND
07 RIG Beau 0 0 .8 CH4
08 RIG Beau 8 7
 RIG Memery 50 38 .8 LAT
 RIG

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE OBSTACLES

010+

COUNTRY PROVINCE SUPPORT ACTY V64
 RVN Q TR Q TIN VAF
 NVN TENG TRIN Q NGAN
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORD

AT850 804

GROUND CPNS SUPPORTED

TGT DESCRIPTION

TOT

TCT

Tree line09730902

CONTROLLER:

TACTIC: LEVEL

PASSES 5

FAC (A)

TPQ

DIVE ANGLE 30

FAC (G)

CMI

ORBIT

TAC (A)

SECF

OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

16.53.52.09.5850

EDA

SEC: NUMBER/COLOR/HEIGHT

95/9575 meter tree line dist.

ORDNANCE CARRIED

20 D24/7

ORD EXPENDED

ALL

CRD UNIT

LOCATION

CRD DUDS

DUD RPT

NOTIFY OOO

FIRE INCIDENTS

YES NO

INSTRUMENTAL APPROACH...YES NO

AER BURST

YES NO

HIGH SQM...

YES NO

SPOT REPORT

YES NO

OTHER A...

YES NO

OTHER

NOTES:

DEBRIEFER

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 19 Aug ORIG CAS CALL SIGN 027 SQDN 334
 MSN/ 6027 DIVERSITY POSITION CAS DIVERSITY BY Helix 13
 REASON FOR DIVERSITY WX FILE CODE 152
 REMARK CONTROLLER Host. Bravo MARINE NAVY ARMY AV
 A/C# 02 CORDON MISSILES 0 T/O 0 BOMB 1.2 T/O PT ETH LAND
 R/C Wentworth 7 8
03 R/C Vincini 2 3 1.2 LA+
 R/C Vandura 2 2 1.2
 R/C

CEILING (CLOUD) COVER VISIBILITY OBSTRUCTION TERRAIN TYPE CLEARANCE

010

COUNTRY ✓ PROVINCE ✓ SUPPORT ACTY V5#
 RVN ✓ Q TUN ✓ TUN ✓
 VNM ✓ TUN TUN ✓ Q NGAN ✓ ALL MAP
 LAOS ✓ Q NAM ✓ NAVY

UTM COORDINATES

GEOGRAPHIC COORD

AT981363

GROUND CENS SUPPORTED

TGT DESCRIPTION

OF TOT

TCT

27 of 27 Mann

100 Comm
in area

08

08.7

CONTROLLER:

TACTIC: LEVEL

PASSES 8

PAC (2) TPQ
 PAC (3) GOV
 TAC (A) ✓ SELF

DIVE ANGLE 20
 ORBIT
 OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

10.5

1200

600

7.5

450

BDA

100/100

SEC: NUMBER/COLOR/HEIGHT

CLEARANCE CARRIER 12020609

CNO EXPLODED

12020609

GEO UNIT

LOCATION

CNO DDBS

DDB RPT

NOTIFY CNO

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

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

NOTED:

Priority

DEBRIEFER

RE Brang
 PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 19 AUG 69 ORIG CAR/CAS CALL SIGN 6457 SQDN 334
 MSN# 6469 DIVERT MISSION 447 DIVERTED BY 132
 REASON FOR DIVERT SEAWORTHY FLT CODE 132
 FINAL CONTROLLER Seaworthy 97-3 MARINE NAVY ARMY AF
 A/C# 10 CRM MEMBERS TVSON T/O 1043 EWD 1198 FLT TIME 1.1 T/O PT cha LAND
13 RIO SKPTOFF
13 RIO TRACHTA
13 RIO FOLTA
13 RIO 11

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

30 @ 7 MTS.

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY VR#
 NVN LAOS THUA THIEN Q NAM Q TIN 7AF Q NCAL 7AF IRI MAP NAVY

UTM COORDINATES

GEOGRAPHIC COORD

XD 953 662

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TCT

31 HAPDIUBUNKERS11171123

CONTROLLER:

TACTIC: LEVEL

PASSES 5

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

DIVE ANGLE 20°
 ORBIT
 OTHER

PLUG IN TIME
 PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

30.5120080017.5 450

BDA

SEC: NUMBER/COLOR/HEIGHT

100/100

1 BUNKER DEST
1 TRAIL
 ORDNANCE CARRIED 609 12 02A
 GRD UNIT
 ORD DUDS
 NOTIFY ODO

ORD EXPENDED all
 LOCATION
 DID RPT

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

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

NOTES:

DEBRIEFER J B Johnson

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 19 Aug ORIG CAS CALL SIGN LB SQDN 334
 MSN# 2461 DIVERT MISSION 14 DIVERTED BY 182
 REASON FOR DIVERT operational FLT CODE 182
 FINAL CONTROLLER operational MARINE NAVY ARMY AF
 A/C# 03 CRW MEMBERS 1250 1305 FLT TIME 1.3 T/O PT LAND
 RIO Wittgel
 P Walker
 13 RIO Byers
 P
 RIO

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE OBSTACLE

50 @ 100 @ 10+ Flat

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

UTM COORDINATES

GEOGRAPHIC COORD

BT 020215

GROUND OPNS SUPPORTED

TGT DESCRIPTION

Amnical TIC 13301346

CONTROLLER: ✓
 FAC (S) ✓ TPO
 FAC (G) SCI
 TAC (A) SE:F

TACTIC: LEVEL 20
 DIVE ANGLE 20
 ORBIT
 OTHER

PASSES 5

PLUG IN
 PLUG IN TIME

ALT ENROUTE 18.5 RELEASE ALT 12 MIN ALT TGT AREA .8 RETURN ALT MAX SPD 17.5 450

BDA 100/80 6 structures
5 PKBMA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 12DAAGD9
 ORD 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
 OPREP 4.....YES NO

NOTES:

DEBRIEFER T. B. Brown

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 19 Aug 68 ORIG CAS CALL SIGN LB SQDN 334
 MSN# 6037 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 282
 FINAL CONTROLLER Hilly 27 MARINE NAVY ARMY AF
 A/C# _____ CRM MEMBERS T/O _____ FLT TIME T/O PT _____
16 RIO Brown 1351 1450 110 Off
2 RIO Morton _____
2 RIO Barcourt _____
 RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

7+ Hilly

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

UTM COORDINATES

GEOGRAPHIC COORD

BS 688 846

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

Aerial500 lbs141520

CONTROLLER:

TACTIC: LEVEL

PASSES

FAC (A) ✓ TPQ _____
 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

10.53.52.75.5 500

BDA

SEC: NUMBER/COLOR/HEIGHT

95/50

ORDNANCE CARRIED

ORD EXPENDED

GRD UNIT

LOCATION

ORD DUPS

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

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 19 Aug 68 RIC DAS CALL SIGN M42 SQDN 334
 MSN# 0948 DIVERT MISSION MAIL 23 DIVERTED BY 152
 REASON FOR DIVERT MAIL 23 FILE CODE 152
 FINAL CONTROLLER MAIL 23 MARINE NAVY ARMY AF
 A/C# 10 CREW MEMBERS 1700 1800 1:0 T/O PT CHV LAND CHV
 P CABLE ✓ ✓ ✓ ✓ ✓
 RIO THORSEN ✓ ✓ ✓ ✓ ✓
 P Neuittie ✓ ✓ ✓ ✓ ✓
 RIO Granger ✓ ✓ ✓ ✓ ✓
 P ✓ ✓ ✓ ✓ ✓ ✓
 RIO ✓ ✓ ✓ ✓ ✓ ✓

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

50 0 10 7

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

UTM COORDINATES

GEOGRAPHIC COORD

XD 728022

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TGT

TGT

Truck Park12491731

CONTROLLER:

TACTIC: LEVEL

PASSES

2

FAC (Q) TPO
 FAC (G) SGT
 TAC (A) ✓ SE:F

DIVE ANGLE 45/30
 ORBIT ✓
 OTHER ✓

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

22.58M6m17.5500

PDA

SEC: NUMBER/COLOR/HEIGHT

100/100

ORDNANCE CARRIED

2002 w/f

ORD EXPENDED

A11

GRO UNIT

LOCATION

ORD DUDS

DUD RPT

NOTIFY ODO

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

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

NOTES:

DEBRIEFER

PRINT

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DATE 19 Aug RIG 57 CALL SIGN M41 SQDN 334
 MSN# 0939 DIVERT MISSION MAIL DIVERTED BY 182
 REASON FOR DIVERT MAIL FLT CODE 182
 FINAL CONTROLLER Mail 33 MARINE NAVY ARMY AF
 A/C# 7 CREW MEMBERS 1450 1550 1.0 T/O PT LAND
 RIO Briffon
 F Boothman
 11 RIO Munk
 F
 RIO

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

120 @ 7 Men

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

UTM COORDINATES

XD498115

GEOGRAPHIC COORD

16°23'N, 106°23'E

GROUND OPNS SUPPORTED

TFA

TGT DESCRIPTION

Mail Structure

TGT

1510

TGT

17

CONTROLLER:

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

TACTIC: LEVEL

DIVE ANGLE 30
 ORBIT
 OTHER

PASSES

3

PLUG IN

PLUG IN TIME

ALT ENROUTE

20.5

RELEASE ALT

6.0

MIN ALT TGT AREA

24.0

RETURN ALT MAX SPD

81.5

EDA

100/70 NVR

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED

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

TR Johnson

PRINT

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DATE 20 Aug ORIG TPQ CALL SIGN 547 SQDN 334
 MSN# 6517 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 752
 FINAL CONTROLLER Birmingham Asrat MARINE NAVY ARMY AF
 A/C# 10 CREW MEMBERS 1/0 READ 955 FLT TIME 1.0 T/C PT CHL LAND LAT
 RIO
 P
 RIO
 P
 RIO

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

50 @ 74

COUNTRY RVN PROVINCE SUPPORT ACTY VR#
 Q TRI Q TIN 7AF
 NVN TQUA THIEN Q NGAY ILLI-FAS
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORD

YC 693 791

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

101st ABEm. Pos.0300540

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

20.520.520.59.5 220

BDA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED

ORD EXPENDED

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 R.C. Guzman

PRINT

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DATE 30 Aug 69 ORIG TPQ CALL SIGN 506 SQDN 334
 MSN# _____ DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 352
 FINAL CONTROLLER CHU 441 ASR 15 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ RAND _____ FLT TIME _____ T/O PT _____ LAND _____
02 RIO BASH 1853 1943 .7 CHU CHU
 P _____
 RIO _____
 P _____
 RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY 7AF VR# _____
 NVN TRUA THIEN Q NGAI III MAP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORD

BT 258 085

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

AMCALEnemy
pos1415

CONTROLLER:

TACTIC: LEVEL 1PASSES ✓

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

14.114.114.113.1 990

BDA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 10 D2 W/F
 GRD UNIT _____
 ORD DUDS _____
 NOTIFY ODO _____

ORD EXPENDED A 11
 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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CONFIDENTIAL WHEN FILLED IN

DATE 8-20-69 ORIG 334 CALL SIGN 4/B 222 SQDN 334
 MSN# 0222 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER ADVANC ASST MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
 P PENWELL
 RIO BEIER 1505 1618 1.7 CHULAI
 P _____
 RIO _____
 P _____
 RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

800 10

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

UTM COORDINATES

GEOGRAPHIC COORD

AT 806422

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

5TH MAR.POKET SITE16101620

CONTROLLER:

TACTIC: LEVEL ☒PASSES 1FAC (A) _____ TPO ☒

DIVE ANGLE _____

FAC (G) _____ GCI _____

ORBIT _____

TAC (A) _____ SE:F _____

OTHER _____

PLUG IN 5 DRYPLUG IN TIME 1630

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

20.515.015.022.5 290

BDA _____

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 602WORD EXPENDED 602W

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 210

PRINT

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DATE 20 Aug ORIG TPQ CALL SIGN 248 SQDN 334
 MSN# 7 DIVERT MISSION TPQ DIVERTED BY 352
 REASON FOR DIVERT TPQ FLT CODE 352
 FINAL CONTROLLER BRM H ASR 17 MARINE NAVY ARMY AF
 A/C# 03 CREW MEMBERS Pennel T/O 1755 1902 FLT TIME 1.1 T/O PT CHU LAND CHU
 RIO Harcourt
 F
 RIO
 P
 RIO

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

CAUMts.

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

UTM COORDINATES

GEOGRAPHIC COORD

YC 885 905

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

5 MAR.1830

CONTROLLER:

TACTIC: LEVEL 1PASSES 1

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

DIVE ANGLE
 ORBIT
 OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 20.5 RELEASE ALT 20 MIN ALT TGT AREA 20 RETURN ALT MAX SPD 255

EDA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 10 D24/PORD 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

PRINT

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DATE 20 Aug ORIG TPQ CALL STGN hou Bay SQDN 334
 MSN# 6529 DIVERT MISSION _____ DIVERTED BY V.S.
 REASON FOR DIVERT _____ FLT CODE 352
 FINAL CONTROLLER Danay MARINE NAVY ARMY AF
 A/C# 5 CREW MEMBERS 170 REED 0010 0138 FLT TIME 01.5 TGT PT Ch Ch
 RIO Waltzel _____ _____ _____ _____
 F _____ _____ _____ _____ _____
 RIO _____ _____ _____ _____ _____
 F _____ _____ _____ _____ _____
 RIO _____ _____ _____ _____ _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

Clear 10+ _____

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY 7AF VR# _____
 NVN _____ TRUA THIEN _____ Q TIN _____ III MAP _____
 LAOS _____ Q NAM _____ Q NGAI _____ NAVY _____

UTM COORDINATES

GEOGRAPHIC COORD

AT 795465

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

5th MBR.

SOcal site

0115

0121

CONTROLLER:

TACTIC: LEVEL

PASSES

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

20.5

20.5

990 mli

13.5

EDA

SEG: NUMBER/COLOR/HEIGHT

Uch

Uch

ORDNANCE CARRIED 1002 w/yORD EXPENDED PH

GRD UNIT

LOCATION

ORD DUDS

DID RPT

NOTIFY ODO

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

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

NOTES:

DEBRIEFER W. H. Frizell

PRINT

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DATE 20 Aug ORIG TPQ CALL SIGN Low Bug SQDN 384
 MSN# 6535 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 352
 FINAL CONTROLLER Dong Ha Base MARINE NAVY ARMY AF
 A/C# 06 CREW MEMBERS T/O 0153 BARD 0315 FLT TIME 1.3 T/O PT Chu LAND Chu
 RIO P
 RIO P
 RIO P

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

Clear 10+

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

UTM COORDINATES

GEOGRAPHIC COORD

XD940655

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT 0220 TOT

3 MAR DIV

ENEMY POS. &

CONTROLLER:

TACTIC: LEVEL PASSES 1/1

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

DIVE ANGLE
 ORBIT
 OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 20.5 RELEASE ALT 20.5 MIN ALT TGT AREA RETURN ALT MAX SPD 15.5 450

BDA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 100225/4
 GRD UNIT
 ORD DUDS
 NOTIFY ODO

ORD EXPENDED 104
 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:

(ECNM) 109 -100/19 - 2 1/2 ring AAA like Sam hi & lo E Bal
 115/15 -
 Bear 330-020
 Notified Dong Ha Base and
 EAG from #77 launched & checked out.

DEBRIEFER W A FRIZELL

PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 20 Aug ORIG TPQ CALL SIGN Low Bay SQDN 334
 MSN# 6591 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE _____
 FINAL CONTROLLER Don Ra MARINE NAVY ARMY AF
 A/C# 8 CREW MEMBERS T/O REED FLT TIME T/O PT I/O
 P NEVILLE DBIO 892 1.3 Ch Ch
 RIO HARROCK _____
 P _____
 RIO _____
 P _____
 RIO _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE
000 10+ Mud

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY VR#
 NVN TEUA THIEN Q TIN 7AF
 LAOS Q NAM Q NGAT III MAP
 NAVY

UTM COORDINATES

GEOGRAPHIC COORD

XD985653

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

3M/12 DuEnemy Locat03300330

CONTROLLER:

TACTIC: LEVEL

PASSES 1/1

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

DIVE ANGLE 1
 ORBIT 1
 OTHER 1

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

20.520990 ind190300

BDA

SEC: NUMBER/COLOR/HEIGHT

UchUch

ORDNANCE CARRIED

10 P2 Q

ORD EXPENDED

101

GRD UNIT

LOCATION

ORD DUDS

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
 OPREP 4.....YES NO

NOTES:

DEBRIEFER

W. H. FRIZELL

PRINT

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DATE 20 Aug 68 ORIG CAS CALL SIGN LB 162 SQDN 334
 MSN# 7 DIVERT MISSION HOSSAGE DIVERTED BY H
 REASON FOR DIVERT HOSSAGE FLT CODE 152
 FINAL CONTROLLER H MARINE NAVY ARMY AF
 A/C# 14 CREW MEMBERS P Bond T/O 1203 BOND 1874 FLT TIME 1.2 T/O PT CHU LAND CHU
15 RIO Ferring J J J J J J
P Putenka J J J J J J
P Weitzel J J J J J J
P J J J J J J
RIO J J J J J J

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

0 10+ Flat.

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

UTM COORDINATES

GEOGRAPHIC COORD

AT870 530

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

1 MAR DIUEnemy Concentration17501800

CONTROLLER:

TACTIC: LEVEL

PASSES 5

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

DIVE ANGLE 300
 ORBIT
 OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 12.5 RELEASE ALT 3500 MIN ALT TGT AREA 2200 RETURN ALT 7.5 MAX SPD 500

BDA

SEC: NUMBER/COLOR/HEIGHT

95/100
1 Fighting Hole
1 trench
1 bunker 100m trench
 ORDNANCE CARRIED 8000 4/4
 GRD UNIT
 ORD DUDS
 NOTIFY ODO

ORD EXPENDED A11
 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 Amick, L.S.

PRINT

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DATE 20 AUG 65 ORIG CAS CALL SIGN LB 024 SQDN VMAF 334
 MSN# 6024 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER SEA WORTHY 98-1 MARINE NAVY ARMY AF
 A/C# 03 CRW MEMBERS 005 T/O 0840 FLT TIME 1.3 T/O PT CAN LAND CAN
 P CABLE
 RIO VANDEVER
 P SODSTROM
 12 RIO STRAYHORN
 P
 RIO

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

50 @ 10 MI HAZE MOUNTAINOUS

COUNTRY RVN PROVINCE SUPPORT ACTY VR#
 RVN ✓ Q TRI Q TIN 7AF
 NVN THUA THIEN Q NCAT III MAP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORD

YD 9563

GROUND OPNS SUPPORTED 3RD MAR REGIMENT TGT DESCRIPTION NVA IN CONTACT TOT 0805 TOT 0815
WITH FRIENDLIES

CONTROLLER: TACTIC: LEVEL PASSES 6
 FAC (A) ✓ TPO DIVE ANGLE 20° D2A
 FAC (G) GCI CABIT 30° D7
 TAC (A) SE:F OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 18.54 RELEASE ALT 1200 MIN ALT TGT AREA 800 RETURN ALT MAX SPD 21.8 450

BDA 100/100
3500

SEG: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 807 1202A
 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
 OPREP 4 YES NO

NOTES:

DEBRIEFER RC Banger

PRINT

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DATE 201701 ORIG 038 CALL SIGN 038 SQDN 3301
 MSN# 038 DIVERT MISSION CB-3 DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER SCU 98-12 MARINE NAVY ARMY AF
 A/C# 5 CREW MEMBERS T/VSNA T/O 1504 BAND 1706 FLT TIME 1.2 T/O PT LAND
6 RIO FALTE
 P TR2ETA
 RIO WICK
 P
 RIO

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

SCU 98-12 1706

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY VR#
 NVN THUA THIEN Q TIN 7AF
 LAOS Q NAM Q NCAI 141 MAF
 NAVY

UTM COORDINATES

GEOGRAPHIC COORD

YD022490

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

300 Mmm. c.

Primary Loo.

1630

1645

CONTROLLER:

TACTIC: LEVEL

PASSES 4

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

DIVE ANGLE 300
 ORBIT
 OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

18.5

3500

1500

19.5

450

BDA

SEC: NUMBER/COLOR/HEIGHT

95/25

ORDNANCE CARRIED 200mm 4ORD EXPENDED 62.2

GRD UNIT

LOCATION

ORD DUDS

DID RPT

NOTIFY ODO

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

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

NOTES:

DEBRIEFER

PRINT

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DATE 30 AUG ORIG CAS CALL SIGN 460 SQDN 334
 MSN# 6460 DIVERT MISSION DEVERTED BY
 REASON FOR DIVERT FLT CODE
 FINAL CONTROLLER BILK II MARINE NAVY ARMY AF
 A/C# 2 CREW MEMBERS 1319 T/O BAID FLT TIME 1.1 T/O PT CHU LAI
8 RIO BAID 1421
8 RIO MEAR
 RIO

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

500 7M MNTUS

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

UTM COORDINATES

GEOGRAPHIC COORD

✓ 693796

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

101ST AIR

62 PREP

1344

1349

CONTROLLER:

TACTIC: LEVEL

PASSES

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

DIVE ANGLE 200
 ORBIT
 OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

185

1200

800

13.5

450

EDA

SEC: NUMBER/COLOR/HEIGHT

100/100

ORDNANCE CARRIED 1202A B 67ORD EXPENDED ALL

GRD UNIT

LOCATION

ORD DUDS

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
 OPREP 4.....YES NO

NOTES:

DEBRIEFER

PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 20 Aug ORIG CAS CALL SIGN 030 SQDN 334
 MSN# 6010 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Rick D MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ REED _____ FLT TIME _____ T/O PT _____ LAND _____
07 RIO Walker 12 10 9 CAI
13 RIO Pierre 4 3 9 CAI
 RIO Westly 1 1 9 CAI
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY 7AF VR# _____
 NVN LAOS TRUA THIEN Q NGAI III MAP NAVY

UTM COORDINATES _____ GEOGRAPHIC COORD _____

GROUND OPNS SUPPORTED 10/12 TGT DESCRIPTION En Pos TOT 1000 TOT 1043

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 6
 FAC (A) _____ TPO _____ DIVE ANGLE 300
 FAC (G) _____ GCI _____ ORBIT _____
 TAC (A) _____ SE:F _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 22.5 RELEASE ALT 3.5 MIN ALT TGT AREA 25 RETURN ALT MAX SPD 19.5 450

EDA 108/70 SEC. NUMBER/COLOR/HEIGHT 1 big sea fan
4 big hotches

ORDNANCE CARRIED 12 193x - pc ORD EXPENDED ALL
 GRD UNIT _____ LOCATION _____
 ORD DUDS _____ DUD 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 RC Branger
 PRINT
 CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 20 Aug ORIG CAS CALL SIGN 026 SQDN 334
 MSN# 60246 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Helix 21 MARINE NAVY ARMY AF _____
 A/C# 14 CREW MEMBERS _____ T/O 0 BAND 0 FLT TIME 1.4 T/O PT CH4 LAND _____
01 RIO Heuer 8 9 1.4 _____ _____
_____ P _____ 0 2 1.4 _____ _____
_____ RIO Shatoff 0 2 1.4 _____ _____
_____ P _____ 0 2 1.4 _____ _____
_____ RIO _____ 0 2 1.4 _____ _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

0 10+

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY 7AF VR# _____
 NVN _____ THUA THIEN _____ Q NGAT 111 MAP
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

GEOGRAPHIC COORD

AS 707 927

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

Comical

En. Meeting
Place

0430

0444

CONTROLLER:

TACTIC: LEVEL

PASSES

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

DIVE ANGLE 20°
 ORBIT _____
 OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT. ENROUTE 10.5 RELEASE ALT 1200

MIN ALT TGT AREA 800 RETURN ALT MAX SPD 450

BDA 100/100

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 1202A 609
 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
 OPREP 4.....YES NO

NOTES:

DEBRIEFER RC Grange
 PRINT

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DATE 20 Aug 1965 ORIG CMS CALL SIGN 156 SQDN 334
 MSN# 41567 DIVERT MISSION DEVERTED BY
 REASON FOR DIVERT PLT CODE 152
 FINAL CONTROLLER HETER 16 MARINE NAVY ARMED AT
 A/C# 12 CRW MEMBERS 2/0 BOMB 15 TIR TIME 1.2 T/O PT LAND
03 RIO 1.2 1.2 1.2
 RIO 1.2 1.2 1.2
 RIO 1.2 1.2 1.2

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE OBSTACLE

0104

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY VR4
 N/M 1.05 TERN THIN Q NGAT ILL MAP
 Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORD

BT 027.208

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TGT

ControlTRIP IN
Capit14.311.8
5.5

CONTROLLER:

TACTIC: LEVEL

PASSES 5

PAC (Q) TPQ
 PAC (Q) SCI
 TAC (A) SELF

DIVE ANGLE 200
 ORBIT
 OTHER

PLUG IN

PLUG IN TIME

ALT. ENGAGE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

8.512008007.5 450

REA

SEC: NUMBER/COLOR/HEIGHT

700/1001000.00 (white) (100)1000.001000.00

ORDNANCE CARRIED

2 1000.00

ORD EXPENDED

ORD UNIT

LOCATION

ORD 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 RE Morgan

PRINT

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DATE Dec 19 1969 TIME TPG CALL SIGN 516 SQDN 334
 MSN# 516 DIVERT MISSION TPG DEVERTED BY 352
 REASON FOR DIVERT TPG PLT CODE 352
 FINAL CONTROLLER Mu Hai Curt 15 SAFETY NAVY ARMY AF
 A/C# 08 ORDN # 2100 2210 1.2 T/O PT LAND
 R/O Hartout
 R/O
 R/O

CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE
Clear

COUNTRY USA PROVINCE Q TRI SUPPORT ACTY VEH
 Q THIN 7AF
 Q NCAT 100 MAF
 Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORD

BS 451969

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TGT

TGT

Americal

rocket location

2150

CONTROLLER:

TACTIC: LEVELPASSES 1

PAC (C) TPG
 PAC (G) CCI
 PAC (A) SEAF

DIVE ANGLE
 ORBIT
 OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

20.3

14.1

14.1

450

EDA

SEQ: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 1602 W14
 GRD UNIT
 ORD DUBS
 NOTIFY ODO

ORD EXSTENDED 10 D2 W14
 LOCATION
 DUO RPT

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

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

NOTES:

DEBRIEFER

Amick, L.E.

PRINT

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DATE 20 Aug ORIG TEST CALL SIGN 208 SQDN 334
 MSN# 208 DIVERT MISSION SELF DIVERTED BY 1121
 REASON FOR DIVERT SELF FLT CODE 1121
 FINAL CONTROLLER SELF MARINE NAVY ARMY AF
 A/C# 15 CREW MEMBERS T/O 0 BOND 0 FIT TIME 7 T/O PT CH LAND UA
 P King
 RIO Griffin
 P 8 9
 RIO 4 3
 P 4 6
 RIO 4 6
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

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

UTM COORDINATES

GEOGRAPHIC COORD

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

CONTROLLER:

TACTIC: LEVEL

PASSES

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

BDA

SEG: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED

ORD EXPENDED

GRD UNIT

LOCATION

ORD DUDES

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
 OPREP 4.....YES NO

NOTES:

DEBRIEFER

PRINT

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DATE 21 Aug ORIG CAS CALL SIGN 453 SQDN 334
 MSN# 6457 DIVERT MISSION 152 DIVERTED BY 152
 REASON FOR DIVERT 152 FLIT CODE 152
 FINAL CONTROLLER 1st Duke MARINE NAVY ARMY AF
 A/C# 17 CRM MEMBERS 10 T/O 10 BASED 21 T/O PT CMH LAND
05 R/C Vandiver 8 5 21 CMH
05 R/C Beard 4 0 20 CMH
 R/C 1013 20
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY VR4
 NVN Q TRI THUA THIEN Q TRI Q TYN NAVY
 LAOS Q NAM Q NCAT NAVY

UTM COORDINATES 07004395 GEOGRAPHIC COORD 07004395

GROUND OPNS SUPPORTED gtm main TGT DESCRIPTION Examples TOT 1020 TOT 1051

CONTROLLER: TPQ TACTIC: LEVEL PASSES 5
 FAC (G) SGI DIVE ANGLE 20
 FAC (A) SGI CREDIT 0
 TAG (A) SGI OTHER 0

PLUG IN yes 8000# ea
 PLUG IN TIME 0950

ALT. ENROUTE 18.5 RELEASE ALT 1200 MIN ALT TGT AREA 800 RETURN ALT MAX SPD 175 410

BDA 95/95 SSC: NUMBER/COLOR/HEIGHT

CRENANCE CARRIED 1024 109 1202A ORN EXPENDED 1202A 208
 GRD UNIT 1202A 208 LOCATION good gun
 CRD DUDE 1202A 208 DLO RPT first out
 NOTIFY ODO

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

NOTES:

DEBRIEFER RC Branger
 PRINT
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CONFIDENTIAL WHEN FILLED IN

DATE 21 Aug. ORIG CAS CALL SIGN 043 SQDN 334
 MSN# 6083 DIVERGENT MISSION 043 DEVERIED BY 152
 REASON FOR DIVERGENT 152 PLT CODE 152
 FINAL CONTROLLER Benchmark 14 MARINE NAVY ARMY AF
 A/C# 04 CREW MEMBERS 07 08 1.2 T/O PT LAND
03 RIO Barrett 17 7 1.2 LAI
 RIO Barrett 17 7 1.2 LAI
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE OBSTACLE

COUNTRY LAOS PROVINCE Q TRI SUPPORT ACTY VR#
 RVN Q TRI Q TIN 747
 MYN Q TRI Q NGAC 747
 L-05 Q NAM NAVY

UTM COORDINATES AT 897 530 GEOGRAPHIC COORD 747

GROUND CPNS SUPPORTED 1st 15th Mar. TGT DESCRIPTION fortified
Valley TOT 0.750 TOT 0.500

CONTROLLER: TACTIC: LEVEL 30° PASSES 6
 FAC (A) TPQ DIVE ANGLE 30°
 FAC (G) CCI ORBIT OTHER
 TAC (A) SEIF

PLUG IN PLUG IN TIME

ALT. ENROUTE 16.5 RELEASE ALT 3.5 MIN ALT TGT AREA 2.0 RETURN ALT MAX SPD 15.5 450

BDA 100/100 1 sec. fire SEC. NUMBER/COLOR/HEIGHT 1 structure dest.
1 " Ram
1 bunker destroyed
100 mts. tree line dest.
 ORANGE CARRIER 20 200/4 ORG EXPENDED all
 GRD UNIT LOCATION all
 ORD DUDE DIO REP

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

NOTES:

DEBRIEFER R. L. George
 PRINT
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DATE 8 May ORIG CA CALL SIGN 227 SQDN 334
 MSN# 227 DIVERT MISSION 1 DIVERTED BY 133
 REASON FOR DIVERT 133 FILE CODE 133
 FINAL CONTROLLER 133 MARINE NAVY ARMY AF
 A/C# 12 CREW MEMBERS 133 T/O 133 FILE TIME 133 T/O PT 133
08 RIO 133 133 133 133 133 133
08 RIO 133 133 133 133 133 133
08 RIO 133 133 133 133 133 133
08 RIO 133 133 133 133 133 133

CLOUDS COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

80 10

COUNTRY USA PROVINCE Q TUN SUPPORT ACTY VP#
 RVN 1 Q TUN 133 133
 NVA 1 TQUA TILLEN 133 133
 LAOS 1 Q NAM 133 133

UTM COORDINATES

GEOGRAPHIC COORD

AT 862603

GROUND CENS SUPPORTED

TGT DESCRIPTION

TOT

TOT

133 MDR DIV

133

133

133

CONTROLLER 133
 FAC (A) 133 TPO 133
 FAC (S) 133 GUT 133
 TAC (A) 133 SMT 133

TACTIC: LEVEL 133 DIVE ANGLE 20°
 ORBIT 133
 OTHER 133

PASSES 5

PLUG IN 133
 PLUG IN TIME 133

ALT ROUTE 133 RELEASE ALT 133 MIN ALT TGT AREA 133 RETURN ALT MAX SPD 133

RVA 133

SEC: NUMBER/COLOR/HEIGHT 133

GROUNDED CARRIED 133
 GRO UNIT 133
 GRO DUGS 133
 NOTIFY GRO 133

ONE EXPENSED 133
 LOCATION 133
 DLD RPT 133

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.....YES NO

NOTES:

DEBRIEFER 133

PRINT

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DATE 21 AUG-ORIG CAS CALL SIGN LB 161 SQDN 334
 MSN# 6161 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FILE CODE 155
 FINAL CONTROLLER BILK 21 MARINE NAVY ARMY AF
 A/C# 7 CREW MEMBERS 135 FUEL TIME .8 T/C PT LAND
8 RIO SOLOSTRON
 GRIFIN
 DOGGLE
 MEIK

CETTING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

9007 MNTNS
 COUNTRY ✓ PROVINCE SUPPORT ACTY VP#
 RVN ✓ Q TTY 724
 NVN Q NGAI 111 MAY
 LAOS Q NAM NAVY

UIM COORDINATES

GEOGRAPHIC COORD

GROUND COMS SUPPORTED

TGT DESCRIPTION

TOT

TCT

CONTROLLER

TACTIC: LEVEL

PASSES

FAC (A) ✓ VPQ
 FAC (C)
 TAC (A)

DIVE ANGLE 30
 ORBIT
 OTHER

PLUG IN

PLUG IN TIME

ALT. ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

BDA

SEC. NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 20 D2WORD LORENDED AD

CRO UNIT

LOCATION

CRO DUES

DID RPT

NOTIFY CRO

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 R/D

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DATE 21 AUG ORIG CAS CALL SIGN 163 SQDN 334
 MSN# 6163 DIVERT MISSION 152 DIVERTED BY 152
 REASON FOR DIVERT 152 PLT CODE 152
 FINAL CONTROLLER COMPORE 16 MARINE NAVY ARMY AF
 A/C# 10 CREW MEMBERS 1523 1696 E/E TIME 1.41 E/O PT LAND
13 RIO SKATOFF 1523 1696 1.41 Ch
13 RIO TRACHTA
13 RIO HOLBERT
 P
 RIO

CEILING 0 COVER 7 VISIBILITY NTS OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY ✓ PROVINCE ✓ SUPPORT ACTY VP
 REF ✓ Q TIME ✓ Q TON ✓
 NFG ✓ TGL TIME ✓ Q NCAT ✓
 LACS ✓ Q DAM ✓ QI MAP ✓
 NAVY

UTM COORDINATES

GEOGRAPHIC COORD

AT 862 603

GROUND OPS SUBJECTS

TGT DESCRIPTION

TOT

TOT

1st MARDIV

BRUSH

1410

1617

CONTROLLER

TACTIC: LEVEL

PASSES 4

FAC (A) ✓ TPO
 FAC (C) ✓ GCH
 TAC (A) ✓ GCH

DIVE ANGLE 20°
 ORBIT
 OTHER

PLUG IN

PLUG IN TIME

ALT INCORPORATE

RELEASE ALT

MIN ALT TOT AREA

RETURN ALT MAX SPD

10.5

1200

800

9.5

950

RDA

STC: NUMBER/COLOR/HEIGHT

100/100

ORDNANCE CAPTURED 1409OIL EXPENDED all

ORD UNIT

LOCATION

ORD CODE

BUD RPT

NOTIFY CDD

FIRE 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:

DEBRIEFER

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DATE 21 AUG ORTG CAS CALL SIGN 039 SQDN 334
 MSN# 6039 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 133
 FINAL CONTROLLER Sworthy 97-2 MARINE NAVY ARMY (M)
 A/C# 14 CREW MEMBERS 10 0940 1.2 T/C ST LAND
P. ROSTER
12 RIO WEITZEL 1050
P. ROSTER
12 RIO WEITZEL
P. ROSTER

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

500 4 H MOUNTAINS
 COUNTRY _____ PROVINCE _____ SUPPORT ACTY VP#
 RVT _____ Q TEN _____ YAP _____
 NVA _____ TQA TALEN _____ Q NGAL _____ IRI MAP _____
 LAOS _____ Q NAM _____ NAVY _____

UTM COORDINATES

GEOGRAPHIC COORD

XD941660

GROUND CPNS SUPPORTED

TGT DESCRIPTION

TOT

TGT

3RD DIVEN BASE
CAMP10201029

CONTROLLER

TACTIC: LEVEL

PASSES 5FAC (A) _____ TPO _____DIVE ANGLE 20°FAC (C) _____ GUT _____OBBT _____TAC (A) _____ GMP _____OTHER _____

PLUG IN

PLUG IN TIME _____

ALT. WRCVTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

18.5120080019.5 750BDA 80/80

SEC: NUMBER/COLOR/HEIGHT

2 BKS DAM1 11 DESORDNANCE CARRIED 12024/609CRD EXPENDED ALL

CRD UNIT

LOCATION

CRD DUOS

DID RPT

NOTIFY CDS

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 RSD

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DATE 21 May 69 ORIG CAS CALL SIGN LB469 SODN 374
 MSN# 0469 DIVERT MISSION DEVERTED BY
 REASON FOR DIVERT FILE CODE 182
 FINAL CONTROLLER SEAWORTHY 48-16 MARINE NAVY ARMY AF
 A/C# 13 CREW MEMBERS BARADON STRAMON VENNIE 1647 1756 7.2 244 CHU
 RIO STRAMON
 RIO VENNIE
 RIO STRAMON
 RIO STRAMON

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

100 10+
 COUNTRY ✓ PROVINCE Q TUN SUPPORT ACTY VP#
 RPT ✓ Q TUN 744
 NAVY Q NGAI 183 MAY
 LAOS Q NAM NAVY

UEN COORDINATES

GEOGRAPHIC COORD

XD 857506

GROUND OPS SUPPORTED
RECON TEAM
71ST BARBARA

TGT DESCRIPTION
VC FM
WOODS

TOT 1705 TOT 1712

CONTROLLER:
 FAC (A) ✓ EPQ
 FAC (C) ✓ EPQ
 TAC (A) ✓ EPQ

TACTIC: LEVEL 200
 DIVE ANGLE 200
 OTHER 200

PASSES 9

PLUG IN
 PLUG IN TIME

ALT ENROUTE 18.5 RELEASE ALT 1200 MIN ALT TGT AREA 800 RETURN ALT MAX SPD 17.5 450

RMA 100/100

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 024 309 1202 A
 CNO UNIT
 CNO BUDS
 NOTIFY CNO

CNO EXPENDED 309 1202 A
 LOCATION
 DIO RPT

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

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

NOTES:

DEBRIEFER Amick, L.S.
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DATE 21 Nov 69 ORIG TPR CALL SIGN Loa R SCDN 221
 MSN/ 6584 DIVERG MISSION 288
 REASON FOR DIVERG 288
 FINAL CONTROLLER VMDY Bent MACHINE NAVY ARMY AF
 A/C 7 CMM MOGERS T/O 280 281 282 283 284 285 286 287
 RIO 288 289 290 291 292 293 294 295
 F 296 297 298 299 300 301 302 303
 RIO 304 305 306 307 308 309 310 311
 F 312 313 314 315 316 317 318 319
 RIO 320 321 322 323 324 325 326 327

CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE OBSTACLES

Clear 100

COUNTRY VN PROVINCE Q TRI SUPPORT ACTY VE
 PNM Q TRI Q TIN 7AF
 NTH THUA THIEN Q NCAT 101 MAP
 LACE Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORD

XD 965658

GROUND OPS SUPPORTED

TGT DESCRIPTION

TOT 288 TCT 288

3000 ft

Enemy

CONTROLLER:

TACTIC: LEVEL

PASSES 1

FAC (Q) TPO
 FAC (C) CCI
 TAC (A) SEF

DIVE ANGLE
 CREDIT
 OTHER

PLUG IN
 PLUG IN TIME

ALT. ENROUTE 288 RELEASE ALT 288 MIN ALT TGT AREA 288 RETURN ALT MAX SPD 288

EDA

SEQ: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 1000
 GRD UNIT
 ORD DUDS
 NOTIFY CDO

ORD EXPENDED 1000
 LOCATION
 DIO REF

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

INSTRUMENTAL APPROACH...YES (NO)
 HIGH SAM.....YES (NO)
 OPRIP A.....YES (NO)

NOTES:

DEBRIEFER W. H. H. H.

PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 21 AUG-ORIG ST CALL SIGN M-41 SQDN 334
 MSN# 0939 DIVERT MISSION SELF DIVERTED BY 151
 REASON FOR DIVERT SELF FLT CODE 151
 FINAL CONTROLLER SELF MARINE NAVY ARMY AF
 A/C# 6 CREW MEMBERS 1431 T/O PT 1.0 T/O PT LAND
3 RIO SCAFF BRITTON 1.0
3 RIO PENNEL 1.0
3 RIO MCINERY 1.0
 P/O 1.0

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

6000/10+Flat

COUNTRY ✓ PROVINCE ✓
 RCM ✓ Q TCM ✓
 SWR ✓ TQCA TCM ✓
 LAGE ✓ Q NAM ✓

SUPPORT ACTY VP
 Q TCM 725
 Q NAM 111 MAP
 NAVY NAVY

UTM COORDINATES

GEOGRAPHIC COORD

XD 833012

GROUND COMS SUPPORTED

TGT DESCRIPTION

TOT

TOE

TF "A"TRIC PIC14551500

CONTROLLER:

TACTIC: LEVELPASSES 2

PAC (A) ✓ WPO
 PAC (C) ✓ WPO
 TAC (A) ✓ WPO

DIVE ANGLE 30°
 ORBIT ✓
 OTHER ✓

PLUG IN

PLUG IN TIME

ALT. PARCUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

22.56.03.021.5500

BDA

100% TGT AREA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED

30 DZ W

ORD EXPENDED

all

ORD WGT

LOCATION

ORD BUDD

EOD RPT

NOTIFY CDD

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

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

NOTES:

DEBRIEFER

PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 22 Aug ORIG TRQ CATE SIGN 519 SQDN 0374
 MSN# 6519 DIVERT MISSION --- DIVERTED BY ---
 REASON FOR DIVERT --- FLT CODE 552
 FINAL CONTROLLER Dong H. Qu MARINE NAVY ARMY AF
 A/C# 03 CREW MEMBERS 2 T/O 0 LAND 1 F/O PT 1 LAND 1
 RIO Witzel 4 4 12 CH LAH
 RIO --- 4 4 --- --- ---
 RIO --- --- --- --- --- ---
 RIO --- --- --- --- --- ---

CETLING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY --- PROVINCE --- SUPPORT ACTY VP#
 RVN --- Q TIN --- ---
 NVA --- Q NGAM --- ---
 LAOS --- Q NAM --- ---

UTM COORDINATES

GEOGRAPHIC COORD

XD971661

GROUND DEFS SUPPORTED 3rd Marine TGT DESCRIPTION On location TOT 2402 TOT 0474
 CONTROLLER --- TACTIC --- LEVEL --- PASSES 1
 PAC (A) --- DIVE ANGLE ---
 PAC (C) --- ORBIT ---
 TAC (A) --- OTHER ---

PLUG IN ---
 PLUG IN TIME ---
 ALT ENROUTE 28.7 RELEASE ALT 10,000 MIN ALT TOT AREA 10,000 RETURN ALT MAX SPD 29.5 450

RCA --- SEQ: NUMBER/COLOR/HEIGHT ---
 ORDNANCE CARRIED 10 02 Q ORDN EXPENDED ALL
 GRD UNIT --- LOCATION ---
 CRD DURS --- DUD RPT ---
 NOTIFY CDO ---

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

NOTES:

DEBRIEFER R.E. Guange
 PRINT
 CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 22 AUG ORIG CAS CALL SIGN 562 SQDN 313
 MSN# 6562 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 132
 FINAL CONTROLLER CORN COB 23 MARINE NAVY ARMY (C)
 A/C# CREW MEMBERS T/O RND FIE TIME T/O PT LAND
2 RIO SCAPE 1213
8 RIO WALKER 1.1
 RIO MEINERDEY 1318
 RIO
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

30 #V# 7

ROLLING

COUNTRY ✓ PROVINCE SUPPORT ACTY VR#
 RVN ✓ Q TAI TAF
 NVN TUA THLEN JIL MAP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORD

XD 662625

GROUND CPNS SUPPORTED

TGT DESCRIPTION

TOT 1240 TOT 1250

OP 3-69

WAY STATION

CONTROLLER:

TACTIC: LEVEL

PASSES 5

FAC (A) ✓ TPO
 FAC (C) GCI
 TAC (A) GBIF

DIVE ANGLE 100
 ORBIT
 OTHER

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

22.5

1600

1200

2515 450

RDA

SEC: NUMBER/COLOR/HEIGHT

100/100

1 way station des
4 blunders

ORDNANCE CARRIED 20 D24/4
 CRD UNIT
 CRD DUDE
 NOTIFY CDO

ORD EXPENDED all
 LOCATION
 DUD RPT

FIRE INCIDENTS.....YES NO (6)
 AIR BURST.....YES NO (6)
 SPOT REPORT.....YES NO (6)
 OTHER

INSTRUMENTAL APPROACH...YES NO (6)
 HIGH SAM.....YES NO (6)
 CPREP 4.....YES NO (6)

NOTES:

DEBRIEFER

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 22 May 68 ORIG CAS CALL SIGN 158 SQDN 334
 MSN# 01587 DIVERT MISSION — DIVERTED BY —
 REASON FOR DIVERT — FLT CODE 152
 FINAL CONTROLLER HELIX 13 MARINE NAVY ARMY AF
 A/C# — CREW MEMBERS — T/O — BMD — FIE TIME — T/O PT — LAND —
12 RIO — 0 0 8 — —
13 RIO — 4 9 — — —
— RIO — 9 7 8 — —
— RIO — — — — — —
 CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

① 10+

4-115

COUNTRY ✓ PROVINCE — SUPPORT ACTY — VP# —
 RVN — Q TRF — Q TIM —
 NVN — TQUA THLEN — Q NCAL —
 LAOS — Q NAM — —

UTM COORDINATES

GEOGRAPHIC COORD

AT 943 282

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOE

Aminal

En-Ln

0900

0900

CONTROLLER:

TACTIC: LEVEL

PASSES

FAC (G) — TPO —
 FAC (G) — LTH —
 TAC (A) — SEF —

DIVE ANGLE 20
 ORBIT —
 OTHER —

PLUG IN

PLUG IN TIME

ALT-ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

1.5

1200

800

7.0 400

BDA

100/90

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 220270009
 ORD UNIT —
 ORD DUDS —
 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
 OGREP 4.....YES NO

NOTES:

DEBRIEFER

PRINT

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DATE 22 Aug 69 ORIG TPC CALL SIGN 502 SQDN 334
 MSN# 504 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 352
 FINAL CONTROLLER Don H. ASRT MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ FLT TIME _____ T/O ST _____ LAND _____
12 RIO MEIK _____
 P _____
 RIO _____
 P _____
 RIO _____
 P _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

1000 CB

COUNTRY _____ PROVINCE _____
 RVN _____ Q TSN _____
 NVN _____ TQNA THLEN _____
 LAOS _____ Q NAM _____

SUPPORT ACTY _____ VN# 300 MAR 10
 YAF _____
 MIL MAP _____
 NAVY _____

UTM COORDINATES

GEOGRAPHIC COORD

XD990655

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

300 MARFW. PLS430

CONTROLLER:

TACTIC:

LEVEL 9.5

PASSES

1

FAC (A) _____ TPO _____
 FAC (B) _____ GHI _____
 TAC (A) _____ SEPT _____

DIVE ANGLE _____
 ORBIT _____
 OTHER _____

PLUG IN

PLUG IN TIME

ALT. ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

1459.51.531.5450

BOA

SEQ: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 1000 QORD EXPENDED 10029

GRD UNIT

LOCATION

GRD BUFS

DUD 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
 OPREP 4.....YES NO

NOTES:

DEBRIEFER Amick, L.S.
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DATE 22AUG-ORIG CAP CALL SIGN 456 SQDN 334
 MSN# 6456 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FILE CODE 152
 FINAL CONTROLLER SWTH 7 98-12 MARINE NAVAL ARMY AF
 A/C# 7 CREW MEMBERS 1051 T/O 1.1 T/O PT LANE
 P AAROUS
 RIO MENK
 P BROWN
 RIO THORSEN
 P _____
 RIO _____

CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

400 10+ MOUNTNS

COUNTRY ✓ PROVINCE _____ SUPPORT ACTY VP#
 RVN ✓ Q TCM _____ NAV
 NVN _____ TCM THLEN _____ Q NCAT _____ NAV
 LAOS _____ Q NAM _____ NAV

UTM COORDINATES

GEOGRAPHIC COORD

XD 932627

GROUND CPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

HA MARTPPS IN CONT11201130

CONTROLLER:

TACTIC: LEVEL

PASSES 5

PAC (A) ✓ TPO
 PAC (C) GOI
 TAC (A) GOI

DIVE ANGLE 10°
 ORBIT _____
 OTHER _____

PRIORITY!

PLUG IN

PLUG IN TIME _____

ALT ENROUTE

RELEASE ALT

MIN ALT TOT AREA

RETURN ALT MAX SPD

18.58001500121.5 450

EDA

100/100

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED

ORD EXPENDED

CMD UNIT

LOCATION

ORD DUDS

DUD 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 4.....YES NO

NOTES:

DEBRIEFER RLB

PRINT

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DATE 22 Aug ORIG Chn CALL SIGN 568 SQDN 334
 MSN# 6369 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FIVE CODE _____
 FINAL CONTROLLER SW 97-3 STARTING NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ FIVE CODE _____ T/O PT _____ LAND _____
3 RIO Rand 0840 0950 1.2 1
15 RIO Allen _____ _____ _____ _____
 _____ RIO _____ _____ _____ _____
 _____ RIO _____ _____ _____ _____
 _____ RIO _____ _____ _____ _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN ✓ Q TRI ✓ Q TIN _____
 NVN _____ TQCA TILLEN _____ Q NGAT _____
 LAOS _____ Q NAM _____ NAVY _____

UTM COORDINATES

GEOGRAPHIC COORD

XD 938 653
XD 930 650

GROUND ORNS SUPPORTED

TGT DESCRIPTION

TOT _____ TOT _____
3.0 Bankers 910 0920
Nav Fast structure

CONTROLLER:

TACTIC: LEVEL

PASSES 5

FAC (Q) ✓ TPQ _____
 FAC (G) _____ COI _____
 TAC (A) _____ SEF _____

DIVE ANGLE 20
 ORBIT _____
 OTHER _____

PLUG IN

PLUG IN TIME _____

ALT. ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

18.3 1200 600 315 450

BDA

SEC: NUMBER/COLOR/HEIGHT

80/100 5 bunker destroyed
100/100 1 Sec Ex Pln
 ORDNANCE CARRIED 1000A 600 ORN EXPENDED 011
 ORN UNIT _____ LOCATION _____
 ORN 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 RC Bunge
 PRINT
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DATE 22 Aug 69 ORIG CAS CALL SIGN LB 038 SQDN 334
 MSN# 6-038 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FILE CODE 132
 FINAL CONTROLLER SW 98-3 MARINE NAVY ARMY AF
 A/C# 10 CREW MEMBERS T/O 07 HSD 08 FILE CODE 1.2 T/O FT CL LAND CL
 P VINEY
 P WENRICH
 P TRACTA
 P Beier
 P
 P

CEILING COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY PROVINCE SUPPORT ACTY VP#
 RVN Q TAC YAF
 NVN TERA THERN Q NGAL ILL MAP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORD

XD 931655

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

10A NO
 7 Bunkers08050815

CONTROLLER:

TACTIC: LEVEL

PASSES 10

PAC (A) TPO
 PAC (G) GUT
 TAC (A) SEAF

DIVE ANGLE 30
 ORBIT
 OTHER

PLUG IN

PLUG IN TIME

ALT. MANOEUVRE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

18.53.0150025.5500 KTS

BDA

SEC: NUMBER/COLOR/HEIGHT

95/952 Bunkers20 meters TrailORDNANCE CAPTURED 12 D3XORD EXPENDED 11 D3X

ORD UNIT

LOCATION

ORD DUDS

DUD RPT

NOTIFY GDO

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

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

NOTES:

DEBRIEFER

PRINT

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DATE 22 May ORG CAS CALL SIGN 024 SQDN 334
 MSN# 6024 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER 5W97-1 MARINE NAVY ARMY AF
 A/C# 05 CREW MEMBERS T/O FLT TIME T/O PT LAND
07 RIO

 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY PROVINCE SUPPORT ACTY VP#
 RVN Q TAC Q TEN
 NVN TQVA TOLIN Q NGAT
 LAOS Q NAM

UIM COORDINATES

GEOGRAPHIC COORD

X10939652

GROUND ORNS SUPPORTED

TGT DESCRIPTION

TOT TOT

CONTROLLER:

TACTIC: LEVEL

PASSES

FAC (A) TPQ
 FAC (C) SOT
 TAG (A) SHIP

DIVE ANGLE 70°
 ORBIT
 OTHER

PLUG IN

PLUG IN TIME

ALT. EJECTEE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

ROA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED

ORD EXPENDED

ORD UNIT

LOCATION

ORD DUOS

DUD RPT

NOTIFY CNO

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 RC Bunge

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DATE 22 AUG ORIG DAS CALL SIGN MAN 41 SQDN 334
 MSN# 0938 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 182
 FINAL CONTROLLER NAIL 34 MARINE NAVY ARMY AF
 A/C# 3 CREW MEMBERS 3/0 1434 1527 9 CHY CHY
 F RASA
 RIO Houderston
 P DENTON
 15 RIO CHY
 P CHY
 PRO _____
 CLOUDS 140 10 VISIBILITY MTN OBSTRUCTION _____ TERRAIN _____ TYPE _____ ORDNANCE _____

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VP# _____
 RVN _____ Q TEL _____ Q TIN _____ NAVY
 NVN _____ TUA THLEN _____ Q NGAI _____ NAVY
 LAOS _____ Q NAM _____ NAVY TFA

UTM COORDINATES

GEOGRAPHIC COORD

XD 834012

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

TRK PARK

1458

1501

CONTROLLER:

TACTIC: LEVEL

PASSES

FAC (A) _____ WPO _____
 FAC (G) _____ GGT _____
 TAC (A) _____ _____

DIVE ANGLE 45°
 ORBIT _____
 OTHER _____

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

22.5

7.0

5.0

22.5

500

BDA

100% within 50 meters

SEQ: NUMBER/COLOR/HEIGHT

1st explosion (white, small)

ORDNANCE CARRIED

CRD UNIT

CRD DUDS

NOTIFY CDO

407 1602W/4

CRD EXPENDED

LOCATION

DUD RPT

1602W/4 307

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

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

NOTES:

DEBRIEFER

PRINT

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DATE 23 Aug 69 ORIG CAS CALL SIGN 469 SQDN 334
 MSN# DIVER MSN# DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER B/K. 29 MARINE NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	LAND	FLT TIME	T/O PT	LAND
<u>02</u>	P <u>Scate</u>	<u>1639</u>	<u>1746</u>	<u>1.1</u>	<u>CHU</u>	<u>CHU</u>
<u>15</u>	P <u>Britton</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
	P <u>Newitt</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
	P <u>Granger</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
	P <u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
	P <u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

CEILING 3000 CLOUD COVER 3 VISABILITY H OBSTRUCTION Rolling TERRAIN TYPE DN

COUNTRY PROVINCE SUPPORT ACTY VRM
 RVN Q TRI Q TIM 7.1F
 NVN T THLEN Q NGAT III MAF
 LAOS Q NAM NAVY

UTM COORDINATES

8D 352 381

GEOGRAPHIC COORDINATES

GROUND OPERATION SUPT'D 101st TARGET DESCRIPTION Troops Ctx TOT 05 TOT 15

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

PLUG IN
 PLUG IN TIME

ALT ENROUTE 2915 RELEASE ALT 800 MIN ALT 515 TGT AREA 14.5 RETURN ALT 450 MAX SPD

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 12000/309 ORD EXPENDED All
 ORD JETT LOCATION
 ORD DUDS DUD RPT
 NOTIFY ODO

FIRE INCIDENT: YES NO INSTRUMENTAL APPROACH: YES NO
 AIR BURST: YES NO HIGH SAM: YES NO
 SPOT REPORT: YES NO OPRPT 4: YES NO
 OTHER

NOTES: Priority Tgt! 045/ Tgt.

DEBRIEFER
 (PRINT)

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DATE 23 AUG ORIG CAP CALL SIGN 461 SQDN 334
 MSN# 6461 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 132
 FINAL CONTROLLER Host BULL MARINE NAVY ARMY AF
 A/C# 15 CREW MEMBERS 1245 T/O BMD FIT TIME T/O PT LAND
13 RIO WEITZEL
 P BARENS
 RIO MCIVERNEY 1340
 P
 RIO

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

CLEAR 10FLAT

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN ✓ Q TRI Q TIN TAF
 NVN TQUA THIEN Q NGAI III MAP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORD

BT 217 547

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

71 MARENLOC13201329

CONTROLLER:

TACTIC: LEVEL

PASSES 5

FAC (A) ✓ TPO
 FAC (G) GCI
 TAC (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

18.512008007.5450

BDA

SEC: NUMBER/COLOR/HEIGHT

100/10025TROT & 1BARR DESORDNANCE CARRIED 1202A/009ORD EXPENDED 1202A/209ORD UNIT 024LOCATION 024ORD 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

PRINT

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DATE 23 Aug ORIG CAS CAIL SIGN 163 SQDN 334
 MSN# 6663 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE _____
 FINAL CONTROLLER HOST DRINK MARINE NAVY ARMY AF
 A/C# 01 CREW MEMBERS 02 T/O 02 BMD 1 FLT TIME 6 T/O PT CH4 LAND _____
07 RIO meth 18 020 6 CH4 CH4
07 RIO allen 2 _____ 6 _____ CH4
 RIO _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

010+

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY TAF VR# _____
 NVN _____ TUA THIEN _____ Q NGAI _____ CHI MAN
 LAOS _____ Q NAM _____ NAVY _____

UTM COORDINATES

GEOGRAPHIC COORD

AT805507

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

500 man

Village

1200

1200

CONTROLLER:

TACTIC: LEVEL

PASSES

FAC (A) TPQ
 FAC (G) GGT
 TAC (A) SEF

DIVE ANGLE 70
 ORBIT _____
 OTHER _____

PLUG IN

PLUG IN TIME

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

8.5

800

600

7.5 182

BDA

SEC: NUMBER/COLOR/HEIGHT

50/100 3 darts

ORDNANCE CARRIED

ORD EXPENDED

ORD UNIT

LOCATION

ORD DUDE

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

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DATE 23 Aug 69 ORIG CAS CALL SIGN LB 039 SQDN 334
 MSN# 6039 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 182
 FINAL CONTROLLER SW 97-3 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ FLT TIME _____ T/O PT _____ LAND _____
 P Pieri _____
 RIO Henrich 0950 1050 1.0 CL CL
 P TRACHA 0950 1045 0.9 _____
 RIO Thorsen _____
 P _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY VR#
 NVN LAOS TCUA THLEN Q NAM Q TIN Q NCAT TAF INT MAP
 NAVY

UTM COORDINATES

XD 933627

GEOGRAPHIC COORD

GROUND OPNS SUPPORTED

IDAHO CANYON

TGT DESCRIPTION

Bunkers

TOT

1025

TOT

1033

CONTROLLER:

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

TACTIC:

LEVEL _____ PASSES 5
 DIVE ANGLE 10° level
 ORBIT _____
 OTHER _____

PLUG IN

PLUG IN TIME _____

ALT ENROUTE

18.5

RELEASE ALT

500

MIN ALT TGT AREA

900'

RETURN ALT MAX SPD

275 480

BDA

100/100

SEC: NUMBER/COLOR/HEIGHT

1 Sec explosionORDNANCE CARRIED 120A/609ORD EXPENDED ALL

GRD UNIT

LOCATION

ORD DUDE

DID RPT

NOTIFY OBO

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 RE George

PRINT

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DATE 22 Aug 68 ORIG CAS CALL SIGN 029 SQDN 334
 MSN# 6027 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 132
 FINAL CONTROLLER Host Baker MACHINE NAVY ARMY AF
 A/C# 02 CREW MEMBERS 02 T/O 02 BIRD 02 FLT TIME 0.8 T/O PT 044 LAND 101
03 RIO 03 T/O 03 BIRD 03 FLT TIME 0.8 T/O PT 044 LAND 101
 RIO 03 T/O 03 BIRD 03 FLT TIME 0.8 T/O PT 044 LAND 101
 RIO 03 T/O 03 BIRD 03 FLT TIME 0.8 T/O PT 044 LAND 101

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY LAOS PROVINCE SUPPORT ACTY NAVY VR#
 RVN Q T IN Q T IN
 NVN Q NGAT Q NGAT
 LAOS Q NAM Q NAM

UTM COORDINATES

GEOGRAPHIC COORD

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

CONTROLLER:

TACTIC: LEVEL

PASSES

FAC (A) TPO
 FAC (G) DPH
 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

BDA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED

ORD EXPENDED

ORD UNIT

LOCATION

ORD DUDS

DID 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
 OPREP 4.....YES NO

NOTES:

DEBRIEFER

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DATE 23 Aug ORIG cas CALL SIGN 027 SQDN 334
 MSN# 6027 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Helix 27 MARINE NAVY ARMY AF
 A/C# 11 CREW MEMBERS 0 T/O 0 FLT TIME 8 T/O PT 0000 LAND 6411
13 RIO Wendover 50 50 8 _____ _____
 RIO _____ _____ _____ _____ _____ _____
 CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

D 100+

COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY VR#
 NVN _____ TQUA THIEN _____ Q TRI _____ TAF _____
 LAOS _____ Q NAM _____ Q NGAI _____ IIR MAP _____
 NAVY _____

UTM COORDINATES

GEOGRAPHIC COORD

BS 883245

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT 0801 TOT 0815

CONTROLLER:

TACTIC: LEVEL

PASSES 5

FAC (A) _____ TPQ _____
 FAC (G) _____ 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

10.512008007.6450

BDA

SEC: NUMBER/COLOR/HEIGHT

100/20 2 m. fr. 5 m. from
20 meters from

ORDNANCE CARRIED

ORD EXPENDED

ORD UNIT

LOCATION

ORD DUDS

DUD RPT

NOTIFY ODO

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

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

NOTES:

DEBRIEFER

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CONFIDENTIAL WHEN FILLED IN

DATE 23 Aug ORIG DAS CALL SIGN M 44 SQDN 734
 MSN# 1029 DIVERT MISSION _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 552
 FINAL CONTROLLER Covey 245 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
11 P Denton 2215 2309 19 0149 0140
 RIO Foltz ✓ ✓ ✓ ✓ ✓
05 P Walker ✓ ✓ ✓ ✓ ✓
 RIO Allen ✓ ✓ ✓ ✓ ✓
 P _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

500 5Mts

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

UTM COORDINATES Pri. 102/55 72

GEOGRAPHIC COORD _____

GROUND OPNS SUPPORTED

Moonbeam

TGT DESCRIPTION

TRK PRK

TOT

2240

TOT

2248

CONTROLLER:

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

TACTIC: LEVEL

DIVE ANGLE 30
 ORBIT _____
 OTHER _____

PASSES 3

PLUG IN

PLUG IN TIME _____

ALT ENROUTE

22.5

RELEASE ALT

6000

MIN ALT TGT AREA

4500

RETURN ALT MAX SPD

21.5 500

BDA

100% w/in 200 m
500' 50 m

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 2002 w/x

GRD UNIT

ORD DUDS

NOTIFY ODO

ORD EXPENDED 1902 w/x

LOCATION

DID 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 Amick, L.E.
PRINT

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DATE 23 AUG ORIG ST CALL SIGN M41 SQDN 334
 MSN# 0939 DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 752
 FINAL CONTROLLER NAIL 20 MARINE NAVY ARMY AF
 A/C# 1 CREW MEMBERS 1805 PIT TIME 8 T/O PT LAN
15 RIO STEELE 1855 CHV
 P JONES
 RIO LAVENDER 1855
 P
 RIO

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

100 75 MOUNTAINS

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

UTM COORDINATES XC 944 961 GEOGRAPHIC COORD

GROUND OPNS SUPPORTED TPA TGT DESCRIPTION TER PR TOT 1525 TOT 1530

CONTROLLER: FAC (A) TPQ TACTIC: LEVEL 45° PASSES 2
 FAC (G) GCT DIVE ANGLE
 TAC (A) SEIF ORBIT
 OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 20.5 RELEASE ALT 6000 MIN ALT TGT AREA 3600 RETURN ALT MAX SPD 21.5 500

BDA 100% 100 m SEC: NUMBER/COLOR/HEIGHT 1 sec fire white
50% 30 m

ORDNANCE CARRIED 20 D2W ORD EXPENDED AV
 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 PRINT
 CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 24 JUL ORIG BALAP CALL SIGN 569/571 SQDN 334
 MSN# DIVERT MISSION DIVERTED BY
 REASON FOR DIVERT FLT CODE 132
 FINAL CONTROLLER R.D. COON MARINE NAVY ARMY AF
 A/C# CREW MEMBERS T/O BARD FLT TIME T/O PT LAND
2 RIO BRADON 0336 3.5
3 RIO BROWN 0706
 P
 RIO

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

Clear 10' WATER

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

UTM COORDINATES

GEOGRAPHIC COORD

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

CONTROLLER:

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

TACTIC: LEVEL

PASSES

DIVE ANGLE

ORBIT

OTHER

PLUG IN 19800# total
 PLUG IN TIME 0445

ALT ENROUTE

RELEASE ALT

MIN ALT TGT AREA

RETURN ALT MAX SPD

BDA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 4D16/4D17
 GRD UNIT
 ORD DUDS
 NOTIFY ODO

ORD EXPENDED
 LOCATION
 DUD RPT

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

NOTES: 1 unit 2 F4B

DEBRIEFER

PRINT

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DATE 20 Dec ORIG B-Cap CALL SIGN Lucky SQDN 334
 MSN# 6863 DIVER MSN# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 384
 FINAL CONTROLLER Red Arrow MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS T/O LAND FLT TIME T/O PT LAND
8 P Soderstrom 0011 0257 2.8 04 02
 RIO Shore _____ _____ _____ _____
12 P Strained _____ _____ _____ _____
 RIO W. G. Brown _____ _____ _____ _____
 P _____ _____ _____ _____
 RIO _____ _____ _____ _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE PRD
Clear 10+ _____ D N

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN Q TRI 7AF
 NVN T THIN III MAP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

GROUND OPERATION SUPT'D TARGET DESCRIPTION TOT TOT
WAVY B-Cap 0100 0200

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
32.5 _____ _____ _____ 3195 450

BDA _____ SEC: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED 8017 9016 ORD EXPENDED None
 ORD JETT _____ LOCATION _____
 ORD DUDS _____ DUD RPT _____
 NOTIFY ODO _____

FIRE INCIDENT: _____ YES NO INSTRUMENTAL APPROACH: YES NO
 AIR BURST: _____ YES NO HIGH SAM: _____ YES NO
 SPOT REPORT: _____ YES NO OPRP 4: _____ YES NO
 OTHER _____

NOTES:

DEBRIEFER

(PRINT)

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