

CONFIDENTIAL WHEN FILLED IN

DATE 1 Jul ORIGIN DA/PP CALL SIGN Man 48 SODN 334
 MSN# 1036 DIVER MSN# Wx - no cult DIVERED BY Wx
 REASON FOR DIVER Wx - no cult FLT CODE 342
 FINAL CONTROLLER Modwburn MARINE NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	LAND	FLT TIME	T/O RT	LAND
<u>03</u>	P <u>Tyson</u>	<u>2137</u>	<u>2246</u>	<u>1.2</u>	<u>0</u>	<u>0</u>
	RIO <u>Shiff</u>					
<u>01</u>	P <u>Black</u>		<u>2300</u>	<u>1.3</u>		
	RIO <u>Black</u>					
	P					
	RIO					

CEILING CLOUD COVER VISIBILITY OBSTRUCTION STRATUM DEGR PER
Clear Ch 400 700 1200 LAOS top 180 10

COUNTRY	PROVINCE	Q TR	Q RIN	SUPPORT AGTY	VR#
NVN	Q TRI				
NVN	T THIN			III MAF	
LAOS	Q NAM			NAVY	

UTM COORDINATES

GEOGRAPHIC COORDINATES

BS 466990

GROUND OPERATION SUT'D TARGET DESCRIPTION TOT TOT

Americal Emergency 2250

CONTROLLER: Wx TACTIC: LEVEL PASSES 1/1
 FAC (A) TRQ DIVE ANGLE
 FAC (G) GGI ORBIT
 TAC (A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
18.5 14.5 28.5 290

BDA SEQ: NUMBER/COLOR/WEIGHT

Cal

ORDNANCE CARRIED 1602 4018 ORD EXPENDED 10024
 ORD JETT LOCATION
 ORD DCS DUD RET
 NOTIFY ODO

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

NOTES:

DEBRIEFER

W. H. Froieff
 (PRINT)

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DATE 1 July ORIG CAB CALL SIGN Love Ray SQDN 334
 MSN# 248 DIVER MSN# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER JAKE47 MARINE NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	LAND	FLT TIME	T/O PT	LAND
1	P <u>Brandon</u>	<u>1725</u>	<u>1830</u>	<u>1.1</u>	<u>Ch</u>	<u>Ch</u>
	RIO <u>Steele</u>					
3	P <u>Lyson</u>					
	RIO <u>Hammond</u>					
	P _____					
	RIO _____					

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

COUNTRY	PROVINCE	SUPPORT ACTY	VR#
RVN <u>✓</u>	Q TRI	Q TIN	7LF
NVN	T THIEU	Q NGAI	III MAP
LAOS	Q NAM		NAVY

UTM COORDINATES

BS 374 767

GEOGRAPHIC COORDINATES

GROUND OPERATION	SUPT'D	TARGET DESCRIPTION	TOT	TOT
<u>2nd Arv Bn</u>	<u>2nd Arv Bn</u>	<u>2nd Arv Bn</u>	<u>1740</u>	<u>1810</u>

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

PASSES 10/10
Priority

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
8.5 800 9.5

BDA 100/50 SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED	1202A 609	ORD EXPENDED	1202A 509
ORD JETT		LOCATION	
ORD DEDS		DUD RPT	
NOTIFY ODO			

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

NOTES:

DEBRIEFER

W. A. Frizell
 (PRINT)

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DATE 1541 ORIG 1B CALL SIGN 1B SQDN 334
 MSN# 6226 DIVER MSN# DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER Comps 7-2 MARINE NAVY ARMY AF

A/C#	CRW MEMBERS	T/O	LAND	FLT TIME	T/O PT	LAND
<u>2</u>	P <u>JOHNSTON</u>	<u>0953</u>	<u>1038</u>	<u>1.8</u>	<u>CL</u>	<u>CL</u>
	RIO <u>GRIFIN</u>					
<u>10</u>	P <u>KING</u>					
	RIO <u>MEAK</u>					
	P <u> </u>					
	RIO <u> </u>					

CEILING 500 CLOUD 700 VISIBILITY 7 OBSTRUCTION TERRAIN TYPE PRD

COUNTRY VNM PROVINCE SUPPORT AGCY VNA VBA
 RVN ✓ Q TRI Q TIN 7.1
 NVN T THREN Q NGAI 101 MAP
 LAOS Q NAM ✓ NAVY

UTM COORDINATES 241/20/77 AT 856638 GEOGRAPHIC COORDINATES

GROUND OPERATION SPT'D 1st Recon TARGET DESCRIPTION RECON INSECT TOT 1012 TOT 1020

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

PLUG IN
 PLUG IN TIME

ALT ENROUTE 14.5 RELEASE ALT 800' MIN ALT TGT AREA 500' BETWEEN ALT 11.5 MAX SED 450

BDA 100/100 SEQ: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 1202A 109 ORD EXPENDED ALL
 ORD JEET LOCATION
 ORD DADS DUD RPT
 NOTIFY ODO

FIRE INCIDENT:..... YES (NO) INSTRUMENTAL APPROACH... YES (NO)
 AIR BURST..... YES (NO) HIGH SAM..... YES (NO)
 SPOT REPORT..... YES (NO) ORBIT 4..... YES (NO)
 OTHER

NOTES:

DEBRIEFER BdLab

(PRINT)

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DATE 1542 ORIG CALL SIGN LB SQDN 334
MSN# 2212 DIVER MSN# DIVERTED BY
REASON FOR DIVERT FPL CODE 132
FINAL CONTROLLER COOLIDGE 24 MARINE NAVY ARMY AF

A/C#	CREW NUMBERS	T/O	LAND	FLT TIME	T/O PT	LAND
1	P <u>Richardson</u> RIO <u>mack</u>	<u>0915</u>	<u>1000</u>	<u>18</u>		
3	P <u>Richard</u> RIO <u>Sullivan</u>					
	P RIO					

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE PRD
120 0/100 7+ 1000 5 D N

COUNTRY	PROVINCE	Q	TIN	SUPERDET AGCY	VR#
RVN ✓	Q TRI	Q	TIN	TRI	
NVN	T THIEN	Q	NGAI	TRI MAP	
LAOS	Q NAM ✓			NAVY	

UTM COORDINATES	GEOGRAPHIC COORDINATES
VC 847 044	

GROUND OPERATION SUPT'D	TARGET DESCRIPTION	TOT	TOT
197 D.V	BASE CAMP	0825	0835

CONTROLLER: TACBIC: LEVEL PASSTTS. 6
 FAC (A) TPO DIVE ANGLE
 FAC (G) GCI ORBIT
 FAC (AO) SELF OTHER

PLUG. IN _____
PLUG IN TIME _____

ALT ENROUTE	RELEASE ALT	MIN ALT	TOT ARMA	RETURN ALT	MAX SPD
14.5	3.500	2000	13.5		450

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED <u>20 D2W</u>	ORD EXPENDED <u>REL</u>
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 QTRUP 4.....YES NO
OTHER

NOTES:

DNBRIEFER _____
(PRINT)

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 1 Jul 69 ORIG CHS CALL SIGN LB230 SQDN 334
 MSN# 2230 DIVER MSN# DEVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER 9W92-3 (MIRIN) NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	LAND	FLT TIME	T/O FT	LAND
<u>4</u>	P <u>TRACHTA</u>	<u>1130</u>	<u>1230</u>	<u>1.0</u>	<u>CHE</u>	<u>CHE</u>
	RIO <u>HOLDEN</u>					
<u>6</u>	P <u>NA926E</u>					
	RIO <u>SCOTT</u>					
	P <u> </u>					
	RIO <u> </u>					

CEILING 2000 CLOUD COVER 10 VISIBILITY OBSTRUCTION Mount TERRAIN TYPE DN

COUNTRY	PROVINCE	Q TRI	Q TIM	SUPPORT ACTY	VR#
<u>RVN</u>	<u>Q TRI</u>	<u> </u>	<u>7.5</u>	<u> </u>	<u> </u>
<u>NVN</u>	<u>T THIN</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
<u>LAOS</u>	<u>Q NAM</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

UTM COORDINATES

VD 052 652

GEOGRAPHIC COORDINATES

GROUND OPERATION SUPT'D VIRGINIA RIDGE TARGET DESCRIPTION TOT TOT
Machine Gun 1130

CONTROLLER: TACTIC: LEVEL PASS'RS 4
 FAC (A) TPO DIVE ANGLE 10°
 FAC (G) GCI ORBIT
 TAC (A) ✓ SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 20.5 RELEASE 800 ALT MIN 500 ALT TEST AREA 19.5 RETURN ALT 450 MAX SPD

BDA 100/100 SEQ: NUMBER/COLOR/HEIGHT

6 Bunkers DEST
4 Bunkers DEST
1000 TRUCKS DEST

ORDNANCE CARRIED 12 D2A 100 OED EXPENDED 12 D2A 100
 CRD JETT LOCATION
 CRD DUDS DUD RPT
 NOTIFY ODC

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

NOTES:

DEBRIEFER P. H. H.
 (PRINT)

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 1542 ORIG LB CALL SIGN LB SQDN 334
 MSN# 206 DIVER WENT DIVERED BY WENT
 REASON FOR DIVER WENT FLT CODE 152
 FINAL CONTROLLER Barky 15 NAVY NAVY

A/C# 05 CREW MEMBERS TRACHTA T/O 0700 LAND 0815 FLT TIME 1.1 T/O PR LAND
06 RIO Holberton NO 441C SCOTOFF
 RIO SCOTOFF

CEILING 3500 CLOUD COVER 8 VISIBILITY 10 OBSTRUCTION 0 TERRAIN TYPE 0 PRD N

COUNTRY VN PROVINCE Q TAI SUPPORTS ACTY VN
 RVN ✓ Q TAI ✓ Q TUN ✓
 NVN ✓ T THLEN ✓ Q NGAN ✓
 LAOS ✓ Q NAM ✓ NAVY

UTM COORDINATES

XD 804282

GEOGRAPHIC COORDINATES

GROUND OPERATION SUPPORT 1500514 Mech TARGET DESCRIPTION TRIPS TOT 0732 TGT 0248
QUADAL CANAL

CONTROLLER: WENT TACTIC: LEVEL PASST'S 4
 FAC (A) ✓ TPO 10° DIVE ANGLE 10°
 FAC (G) GOI ORBIT OTHER
 TAG (A) SELF

PLUG IN WENT
 PLUG IN TIME WENT

ALT ENROUTE RELEASE 20.5 ALT MIN 800 ALT TGT AREA 500 RETURN ALT 17.5 MAX SPD 450

BDA 100/150 TAG: NUMBER/COLOR/HEIGHT 3 BAK W/COVERED

ORDNANCE CARRIED 1202A 609
 CRD JUST CRD
 CRD DODS CRD
 NOTIFY CDO CRD

CRD EXPENDED 1202A 309
 LOCATION CRD
 DUD RPT CRD

FIRE INCIDENT:..... YES NO INSTRUMENTAL APPROACH..... YES NO
 AIR BURET..... YES NO HIGH SIGH..... YES NO
 SPOT REPORT..... YES NO CRSE 4..... YES NO
 OTHER.....

NOTES LB158 - D JOINED FLIGHT AS NO.3.

DEBRIEFER Barky 15

(PRINT)

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DATE 1 Jul 69 ORIG LB CALL SIGN VMFA 334
 MEN# 366 DIVER MEN# 366 DEVERTED BY 366
 REASON FOR DIVER CHINA ASSET FLT CODE 366
 FINAL CONTROLLER CHINA ASSET MARINE NAVY ARMY AF

A/C# 06 CREW MEMBERS HAJDVJ T/O 2305 LAND 0000 FLT TIME 09 T/O PT CHVLA
 P YORK OFF
 RIO YORK OFF
 P YORK OFF
 RIO YORK OFF
 P YORK OFF
 RIO YORK OFF

CEILING 1400 CLOUD COVER 7mi VISIBILITY 7mi OBSTRUCTION 7mi TERRAIN 7mi FRI 7mi

COUNTRY LAOS PROVINCE Q NAM SUPPORT ACTN VMFA
 RVN Q TRI Q TIE 7mi
 NVN T THLEN Q NCAN 7mi FLT ALT 7mi
 LAOS Q NAM NAVY

UTM COORDINATES BS 452 987 GEOGRAPHIC COORDINATES 466 990

GROUND OPERATION SUPT'D AMERICAN TARGET DISCRIMINATION 2335 2342

CONTROLLER: SELF TACTIC: LEVEL PASSES 2
 TAG (A) TPQ DIVE ANGLE 7mi
 TAG (G) GCI CREDIT 7mi
 TAG (A) SELF OTHER 7mi

PLUG IN 7mi
 PLUG IN TIME 7mi

ALT ENROUTE RELEASE ALT MIN ALT TGT ARMA RETURN ALT MAX SPD
15.5 16.5 16.5 20.0 450

BDA X SEQ: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 10 D2 ORN EXPENDED ALL
 ORN JETT 7mi LOCATION 7mi
 ORN DEDS 7mi DUO RPT 7mi
 NOTIFY ODO 7mi

FIRE INCIDENT: YES NO INSTRUMENTAL APPROACH: YES NO
 AIR BURST: YES NO HIGH SSM: YES NO
 SPOT REPORT: YES NO OPRP 4: YES NO
 OTHER 7mi

NOTES:

DEBRIEFER

(PRINT)

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DATE 1841 ORIG LB CASL SIGN LB SQDN 334
 MSN# 040 DIVER MSN# 152 DIVERED BY 152
 REASON FOR DIVER 152 FLT CODE 152
 FINAL CONTROLLER Bilk 23 MARINE NAVY NAVY

V/C# 10 CREW MEMBERS 0810 LAND 0704 FLT TIME 1.9 T/O PT CL LAND
 P BROWN
 RIO JACKSON
 P RICHARD
 RIO SULLIVAN
 P
 RIO

CEILING 60 CLOUD COVER 7 VISIBILITY 1000 OBSTRUCTION 0 TERRAIN TYPE 0

COUNTRY VN PROVINCE Q TRI SUPPORT ARMY VR#
 RVN 2 Q TRI Q TRI Q TIE Q TIE
 NVN T THIEU Q NGAI Q NGAI
 LAOS Q NAM NAVY NAVY

UTM COORDINATES

2C 178 964

GEOGRAPHIC COORDINATES

GROUND OPERATION SUPPORT 2ND BRD. 104500 TARGET DESCRIPTION 12 PRCP TGT 06300637

CONTROLLER: NAVY TACTIC: LEVEL PASSES: 5
 FAC (A) ✓ TPO DIVE ANGLE 10°
 FAC (G) CGI ORBIT
 TAC (A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
18.5 1900 1800 17.5 400

SRA 100/50 SEC. NUMBER/COLOR/HEIGHT

CHARGE 20 027 DC LOCATION ALL
 CHD DADS
 NOISEY ODO

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

NOTES:

DEBRIEFER

(PRINT)

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DATE 1 Jul 69 ORIG ✓ CALL SIGN LB SQDN 334
MSN# 563 DIVER MMS# _____ DEVIATED BY _____
REASON FOR DIVERGE _____ PLT CODE _____
FINAL CONTROLLER RED CROWN WORM NAVY ARMY AF _____

<u>A/C#</u>	<u>CREW MEMBERS</u>	<u>T/O</u>	<u>LAND</u>	<u>FLT TIME</u>	<u>T/O FT</u>	<u>LAND</u>
<u>11</u>	P <u>RATH</u> RIO <u>FOLTZ</u>	<u>0025</u>	<u>0246</u>	<u>2.4</u>		
<u>09</u>	P <u>KING</u> RIO <u>WIEZEL</u>					
	P _____ RIO _____					

~~CEILING CLOUD COVER VISIBILITY OBSTRUCTION PRECIP TYPE BRD~~
B 4101 P N

<u>COUNTRY</u>	<u>PROVINCE</u>	<u>SINGAPORE AGENCY</u>	<u>VR#</u>
VNM	Q TRI	7AF	
NVN	T THLEN	THI MAF	
LAOS	Q NAM	NAVY	

UTM COORDINATES

~~GEOGRAPHIC COORDINATES~~

GROUND OPERATION SUPPORT	TARGET DESCRIPTION	TOT	TOT

CONTROLLER: <u> </u>		TACTIC: <u>LEVEL</u>	PASS: <u> </u>
FAC (A) <u> </u>	TPQ <u> </u>	DIVE ANGLE <u> </u>	
FAC (B) <u> </u>	GCI <u> </u>	ORBIT <u> </u>	
TAC (A) <u> </u>	SELF <u> </u>	OTHER <u> </u>	

PLUG IN
PLUG IN TIME 0045

ALT ENROUTE RELEASE ALT MIN ALT TOR ARMA RETURN ALT MAY SPD
35.5 Cap-30.0 35.0 45.0

BDA SFC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 4017 4016 ORD EXPENDED NONE
 CRD JETT _____ LOCATION _____
 CRD DUDS _____ DUD RPT _____
 NOTIFY CDO _____

FIRE INCIDENT:.....	YES	NO	INSTRUMENTAL APPROACH.....	YES	NO
AIR BURST.....	YES	NO	HIGH SLM.....	YES	NO
SPOT REPORT.....	YES	NO	GROUP 4.....	YES	NO
OTHER.....					

NOTES:

DUBRIEFER

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DATE 1541 ORIG 669 CALL SIGN 669 SQDN 334
 MSN# 6569 DIVER MSN# 2 DIVERED BY 389
 REASON FOR DIVER Red Crown FLT CODE 389
 FINAL CONTROLLER Red Crown MARIN NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	LAND	FLT TIME	T/O PE	LAND
<u>4</u>	P <u>Tyson</u>	<u>0325</u>	<u>0504</u>	<u>1.7</u>	<u>CL</u>	<u>CL</u>
	RIO <u>Thorsen</u>	<u>11</u>	<u>11</u>			
<u>7</u>	P <u>Leonard</u>	<u>11</u>	<u>11</u>	<u>1</u>		
	RIO <u>Steele</u>	<u>11</u>	<u>11</u>			
	P					
	RIO					

CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE RED

COUNTRY	PROVINCE	Q TH	SUPPORT ARMY	VR#
<u>VNM</u>	<u>Q TH</u>	<u>Q TH</u>	<u>733</u>	
<u>VNM</u>	<u>T TH</u>	<u>Q NGAI</u>	<u>THI MAE</u>	
<u>LAOS</u>	<u>Q NAM</u>		<u>NAVY</u>	

UTM COORDINATES

GEOGRAPHIC COORDINATES

GROUND OPERATION SUTED TARGET DESCRIPTION TOT TOT

CONTROLLER: 669 TACTIC: LEVEL PASST: 669
 FAC (A) TPQ DIVE ANGLE 669
 FAC (G) GCI CREST 669
 TAG (A) SELF OTHER 669

PLUG IN 669
 PRUG IN TIME 669

ALT ENROUTE RELEASE ALT MIN ALT TOT ARMA RETURN ALT MAX SPD

BRA 669 SEQ: NUMBER/COLOR/HEIGHT 669

ORDNANCE CARRIED 20/6 20/17 OED EXPANDED 669
 CRD JTIT 669 LOCATION 669
 CRD DOBS 669 DED RPT 669
 NOTIFY ODO 669

FIRE INCIDENT: YES NO INSTRUMENTAL APPROACH: YES NO
 AIR BURST: YES NO HIGH SAM: YES NO
 SPOT REPORT: YES NO CREST 4: YES NO
 OTHER: 669

NOTES:

BCAP Relieved by Red Crown @ 0415 DUE TO TANKER
RTB WITH 2 ENG. FEATHERED.

DEBRIEFER B.D. Cole
 (PRINT)

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 1 JUL ORIGIN CRS CALL SIGN 238 SQDN 334
 MSN# 2238 DIVER MSN# 9 DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER 80 98-10 MARINE NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	LAND	FLT TIME	T/O PT	LAND
5	P SCARF	1408	1514	141	CHU	CHU
	RIO FOLTZ					
6	P FRAATZ					
	RIO MANK					
	P					
	RIO					

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE PKD
10.0 0 7 1415 DN

COUNTRY	PROVINCE	SUBJECT ACTY	VR#
RVN <u>✓</u>	Q TRI <u>✓</u>	<u>✓</u>	<u> </u>
NVN <u> </u>	T THIEN <u>✓</u>	<u>✓</u>	<u> </u>
LAOS <u>✓</u>	Q NAM <u> </u>	<u>✓</u>	<u> </u>

UTM COORDINATES XD 671226 GEOGRAPHIC COORDINATES 16°29'N 102°33'E

GROUND OPERATION SUPT'D 1413 BORO TARGET DESCRIPTION ENEMY BNC TOT 1450 TOT 1450

CONTROLLER: TACTIC: LEVEL PASSERS 6
 FAC (A) TPQ DIVE ANGLE 30
 FAC (C) GCI ORBIT
 TAC (A) ✓ SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 22.5 RELEASE ALT 3.0 MIN ALT TGT AREA RETURN ALT 25.5 MAX SPD 750

BDA 80/80 SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 20D2 ORD EXPENDED ALL
 ORD JETT LOCATION
 ORD DUDS DUD RPT
 NOTIFY CDO

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

NOTES:

DEBRIEFER Peters

(PRINT)

CONFIDENTIAL WHEN FILLED IN

006

CONFIDENTIAL WHEN FILLED IN

DATE 2 JUL 69 CHIC 0125 CALL SIGN LB273 SODN 334
 MSGN 6273 DIVER LEWIS DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER SU 98-14 (CHIEF) NAVY ARMY AF

1/0% CREW MEMBERS T/O LAND FLT TIME T/O PT LAND
 #1 P JOHNSTON 1553 1652 1.0 CR
 RIO CAT
 #5 P LEWIS
 PIO STEELE
 P _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE PD
12.0 0 7 EN

COUNTRY PROVINCE Q TIF X SUPPORT AGCY VRX
 RYM ✓ Q TIF ✓ Q NSAT ✓
 NVN T TIF ✓ Q NSAT ✓
 LAOS Q NAM ✓ ✓

UTM COORDINATES GEOGRAPHIC COORDINATES
XD 000 614

GROUND OPERATION SUFF'D TARGET DISCUSSION TGT TGT
VIRGINIA Ridge L2 PREP 1618 1624
3rd MRR

CONTROLLER: TACTIC: LEVEL PASSES 5
 TAC (A) TPC DIVE ANGLE 30°
 TAC (B) COT CREW
 TAC (C) ✓ SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
18.5 3.0 2.0 12.5 458

ERA 50/20 SRC: NUMBER/COLOR/HEIGHT

ORDINATE 200244 ORG EXPEND ALL
 GND JETT LOCATION
 GND DOPS DUB RPT
 NOTIFY ODO

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

NOTES:

DEBRIEFER

PETERS
 (PRINT)

CONFIDENTIAL WHEN FILLED IN

WEATHER DEBRIEFENROUTE WEATHER

Cloud Cover
Amounts _____
Bases _____
Visibility _____ Icing _____
Thunderstorms _____ Turbulance _____
Validity of Forecast Winds _____

Target or CAP Weather

Cloud Cover
Amounts _____
Bases _____
Tops _____
Visibility _____
Thunderstorms _____ Icing _____
Validity of Forecast Winds _____

CONFIDENTIAL WHEN FILLED IN

DATE 2 JUL 69 ORG CAS CALL SIGN LB 241 SQDN 334
 MSG# 6241 DIVER NAME _____ DELETED BY _____
 REASON FOR DELETED _____ FILE CODE _____
 FINAL CONTROLLER BOLK 03 (S) NAVY ARMY AF 152

<u>W/C#</u>	<u>CREW MEMBERS</u>	<u>T/O</u>	<u>LAND</u>	<u>FLT TIME</u>	<u>T/O PT</u>	<u>LAND</u>
<u>1</u>	P <u>BROWN</u>	<u>1106</u>	<u>1145</u>	<u>17</u>	<u>CHU</u>	
	RIC <u>JACKSON</u>					
<u>5</u>	P <u>FRANZ</u>					
	RIC <u>MENK</u>					
	P					
	RIC					

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TORREX TYPE REI
12 @ 10 MOUNT 0

COUNTRY	PAV INCH	SUPPORS COPY	VR#
Q TWI	Q PLE	201	
T THREE	Q NOME	211 MIA	
Q NAM		NAMY	

UTM COORDINATES
AS 906 948

GROUND OPERATION SHEET NO.	TARGET DESIGNATION	TOE	TOT
LAMAR PLAIN	BASE CAMP	1155	1125
1/101			

CONTROLLER: TAGS: LEVEL PASSTG. 5
 FAC (A) TPO DIVE ANGLE 30°
 FAC (C) GCI CRDIP
 TAG (A) 2 SRIF CMTG

PLUG IN
PLUG IN TIME

ALT ENROUTE	RELEASE VMT	MIN ALT	PCT AREA	RETURN ALT	MAX SPD
12.5	3.5	20		9.5	450

BDA SFC: UNITED AR/ GOLF/ FIGHT

ORDS/INVS CARRIED 2022 w/y ORDS EXPENDED ALL
ORD JETT LOCATION
ORD DODS DUD RPT
NOTIFY CDO

PIRE INCIDENT:.....	YES NO	INSTRUMENTAL APPROACH.....	YES NO
AIR BURST.....	YES NO	HIGH SAM.....	YES NO
SPOT REPORT.....	YES NO	QUEST 4.....	YES NO
OTHER.....			

NOTES:

DER IDENT

(PRINT)

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 2 July ORIC _____ CALL SIGN 205 SQDN 334
 MSN# 1225 DIVER NAME _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER TRAIL 63 MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS T/O LAND FLT TIME T/O PT LAND
02 P SCAF 0836 0934 1.0 Chet
03 P KING _____
 P Thompson _____
 RIO _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION STREAM TYPE AND
500 75 _____

COUNTRY _____ PROVINCE _____ SUPPORT ACTY VMA _____
 RVN ☒ Q TAI _____ Q THN _____
 NVN _____ T THLEN _____ Q NGAN _____
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____
YD 354293 _____

GROUND OPERATION SUPPORT TARGET DESCRIPTION EGT TOT
 _____ 1000ps in contact 0850-0904

CONTROLLER: _____ TACTIC: _____ LEVEL _____ PASSES 12/12
 FAC (A) _____ TEO _____ DIVE ANGLE 12°
 FAC (G) _____ GCI _____ ORBIT _____
 TAC (A) _____ SELF _____ OTHER _____ PRIORITY TGT

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT EGT AREA RETURN ALT MAX SPD
18.5 800' _____ 8.5 450

BDA 100/100 SEQ: NUMBER/SOLO/HAIGHT _____

ORDNANCE CARRIED 602 709 021 ORN EXPENDED ALL
 GRD JETT _____ LOCATION _____
 GRD COBS _____ DVD-RPT _____
 NOTIFY ODO _____

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

NOTES: _____

DEBRIEFER Thomas V. 6

(PRINT)

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 2 July ORIG 003 CALL SIGN 003 SQDN 334
 MSN# 6223 DIVER MSN# — DIVERTED BY —
 REASON FOR DIVERT — FLT CODE 152
 FINAL CONTROLLER Blackace 14 MARINE NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	LAND	FLT TIME	T/O PT	LAND
<u>06</u>	P <u>Pienze</u> RIO <u>Weitel</u>	<u>0800</u>	<u>0800</u>	<u>1.00</u>	<u>—</u>	<u>—</u>
<u>10</u>	P <u>MAZKO</u> RIO <u>FRIZEL</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>
	P <u>—</u> RIO <u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>

CELLING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE RED
Clear 7F — — — —

COUNTRY ✓ PROVINCE — SUPPORT ARMY VR#
 EVE ✓ Q TRI — Q TIM — 7.2
 NVN — T THIN — Q NCAT — ILL MAP —
 LAOS — Q NAM — NAVY —

UTM COORDINATES AF858903 GEOGRAPHIC COORDINATES —

GROUND OPERATION SUPPORT 1st MAR DIV TARGET DESCRIPTION Suspected Enemy Location
0820

CONTROLLER: — TACTIC: — LEVEL — PASSES 6/5
 FAC (A) — TPO — DIVE ANGLE 22
 FAC (G) — GCI — ORBIT —
 TAC (A) — SELF — OTHER —

PLUG IN —
 PLUG IN TIME —

ALT ENROUTE RELEASE ALT MIN ALT TGT ARMA RETURN ALT MAX SPD
8.5 1200 900 — 7.5 450

RRA 708 100/100 SEQ: NUMBER/COLOR/HEIGHT —
3rd unit des

ORDNANCE CARRIED 705 602A 1A24 ORD EXPENDED —
 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) CORRP 4..... YES (NO)
 OTHER —

NOTES:

DEBRIEFER Thomas, Joseph B.
 (PRINT)

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 2546 ORIG _____ CALL SIGN 303 SQDN 334
 MSN# 6203 DIVER MSN# _____ DIVERSED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER BURKING 14 MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS _____ T/O _____ LAND _____ FLT TIME _____ T/O PT _____ LAND _____
 P BROWN 0644 0728 .7 CL CL
 RIO JACKSON _____ _____ _____ _____ _____
 P FRANK _____ _____ _____ _____ _____
 RIO WENK _____ _____ _____ _____ _____
 P _____ _____ _____ _____ _____
 RIO _____ _____ _____ _____ _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE PRD
6000 5 1000 6 N

COUNTRY _____ PROVINCE _____ SUPPORT ACTY VR# _____
 RVN ✓ Q TRI _____ Q TEN _____
 NVN _____ T THIEP _____ Q NGAI _____ III MAP
 LAOS _____ Q NAM ✓ NAVY

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____
RT 858 903

GROUND OPERATION SUPT'D _____ TARGET DESCRIPTION TOT TOT
1ST MAR DIV ENEMY BASE CAMP 0702 0713

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

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
14.5 1400 1000 9.5 450

BDA 90/90 SEQ: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED 2002 W/Y ORD EXPENDED ALL
 ORD JUFT _____ LOCATION _____
 CRD DUDS 2 DUD RPT _____
 NOTIFY ODO _____

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

NOTES:

DEBRIEFER _____
 (PRINT)

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 2 JUL 69 ORIG CAS CALL SIGN LB 261 SODN 334
 MSG# 6261 DIVER NAME DIVERED BY
 REASON FOR DIVER FLT CODE 152
 FINAL CONTROLLER SW 98-14 (APRINT) NAVY ARMY AF

A/C#	CREW MEMBERS	T/C	LAND	FLY TIME	T/C PT	LAND
<u>3</u>	P <u>BRADDOX</u>	<u>1435</u>	<u>1534</u>	<u>1.3</u>	<u>CHV</u>	
	RIC <u>FEIRING</u>					
<u>2</u>	P <u>NEVITT</u>					
	RIC <u>HERCOURT</u>					
	P <u> </u>					
	RIC <u> </u>					

CEILING 7.0 CLOUD COVER 0 VISIBILITY 10 OBSTRUCTION TERRAIN TYPE ORD

COUNTRY PROVINCE SUPERF. AREA VR#
 RVT Q TRI Q TIM
 NVH T THIR Q NGAR
 LLOS Q NAM NAVY

UTM COORDINATES YD 000 614

GEOGRAPHIC COORDINATES

GROUND OBSTRUCTION SUFFIC TARGET DISCREPANCY EGT
VIRGINIA RIDGE 62 PREP 1515-24
14 MAR

CONTROLLER: TACIC: LEVEL PASSES 5
 PAC (A) TPO DIVE ANGLE 200
 PAC (G) GCI GREY
 TAC (A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
185 1200 175 450

BRA 85/85 SEC: NUMBER/COLOR/HEIGHT

CEDENCE CARRIER 024 409 602A ORD EMPLOYED ALL
 ORD JETT LOCATION
 ORD DADS DUD RPT
 NOTIFY CDO

FIRE INCIDENT:..... YES (NO) INSTRUMENTAL APPROACH..... YES (NO)
 AIR BURST..... YES (NO) HIGH SAM..... YES (NO)
 SPOOT REPORT..... YES (NO) OPTIC 4..... YES (NO)
 OTHER

NOTES:

DEBRIEFER PETERS
 (PRINT)

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 2 JUL 69 CHG TEST CALL SIGN LB263 SODN 334
 MSG# 0263 DIVER NAME DIVERED BY
 REASON FOR DIVER PFM CODE TEST
 FINAL CONTROLLER VICE SQUAD NAVY ARMY AF

A/C# 12 CREW MEMBERS T/O 1436 SAND 1545 DLT TIME 1.2 T/O PT. LAND CHU
 P TYSON
 RIO JACKSON
 P
 RIO
 P
 RIO

CEILING CLOUD COVER VISIBILITY OBSTRUCTION THERMAL TYPE ZPD

COUNTRY PROVINCE SUPPORT AGENT VR#
 RVN Q TRI Q TIR
 NVN T THAVE Q NGAL
 LAOS Q NAM NAVY

DEM COORDINATES

GEOGRAPHIC COORDINATES

GROUND OPERATION SUPPORT TARGET DISCREPANCY TST TST

CONTROLLER: TAGGIC: LEVEL PASSES
 TAG (A) SPO DIVE ANGLE
 PFC (A) CCK ORBIT
 TAG (A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE REFUEL ALT MIN ALT TGT AREA BETWEEN ALT MAX SPD
DECK TO 4000

BDA

SEC: NUMBER/COLOR/HEIGHT

ORDINANCE CARRIED ORG EXTENDED
 ORG JETT LOCATION
 ORG DUDS DUD RPT
 NOTIFY ODC

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

NOTES:

DEBRIEFER Peters
 (PRINT)

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 2 Jul ORIG _____ CALL SIGN LB SQDN 334
 MSN# 538 DIVER MEM# _____ DIVERGED BY _____
 REASON FOR DIVERGE _____ FLT CODE _____
 FINAL CONTROLLER AN Hoi ARMY NAVY ARMY AF

A/C# WU 07 CREW MEMBERS T/O 2340 LAND 0019 FLT TIME .6 T/O PT CAU CAI LAND _____
 P MAI POTENZA RIO WIETZEL P _____
 RIO _____ P _____
 RIO _____ P _____
 RIO _____ P _____

CEILING 10 CLOUD CAU COVER CAU VISIBILITY _____ OBSTRUCTION _____ TERRAIN TYPE D N

COUNTRY NVN PROVINCE Q TRI SUPPORT ACTY VR#
NVN T THINH Q NGAI III MAP
LAOS Q NAM NAVY

UEM COORDINATES

BT 140 520

GEOGRAPHIC COORDINATES

GROUND OPERATION SUFF'D ROR MAR TARGET DESCRIPTION FOR FIGHTING HUXES 0002 0010

CONTROLLER: --- TACTIC: --- LEVEL --- PASSES 1
 FAC (A) --- TPO --- DIVE ANGLE ---
 FAC (G) --- GCI --- CRIE ---
 TAG (A) --- SELF --- OTHER ---

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 14.5 RELEASE ALT 14.1 MIN ALT --- TCE AREA --- RETURN ALT 13.5 MAX SPD 290

BRA SEC SEQ: NUMBER/COLOR/HEIGHT ---

ORDNANCE CARRIED 1002 W/H ORD EXPENDED ALL
 ORD JETT _____ LOCATION _____
 ORD DUDS _____ DUD RPT _____
 NOTIFY CDO _____

FFRE INCIDENT:..... YES NO INSTRUMENTAL APPROACH..... YES NO
 AIR BURST..... YES NO HIGH SAM..... YES NO
 SPOT REPORT..... YES NO CREF 4..... YES NO
 OTHER _____

NOTES:

DEBRIEFER Richard W Ripe

(PRINT)

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 2 Jul 69 ORIG CALL SIGN LB SQDN 334
MSG# 0540 DIVER MSG# DIVERTED BY
REASON FOR DIVERT FLT CODE
FINAL CONTROLLER An Ho! (MAHIN) NAVY ARMY AF

<u>A/C#</u>	<u>CREW MEMBERS</u>	<u>T/O</u>	<u>LAND</u>	<u>FLT TIME</u>	<u>T/O PT</u>	<u>LAND</u>
<u>01</u>	<u>P LENNARD</u>	<u>0150</u>	<u>234</u>	<u>.7</u>	<u>CHUAI</u>	
	<u>RIO STERL</u>					
	<u>P</u>					
	<u>RIO</u>					
	<u>P</u>					
	<u>RIO</u>					

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE FRD
PAVN BATH PN

COUNTRY	PROVINCE	SUPPORS ACTY	VR#
VVN ✓	Q TRI	Q TRI	712
VVN	T THIEN	Q NGAI	ILL MAP
LAOS	Q NAM		NAVY

UTM COORDINATES BT 133 523 GEOGRAPHIC COORDINATES

GROUND OPERATION SUPT'D	TARGET DESCRIPTION	TOT	ROT
ROK	ENEMY POS	0210	0223

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

PLUG IN
PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
 30.5 19.8 19.5

[illegible]

ORDNANCE CARRIED	10 D24	ORD EXPENDED	ALL
ORD JETT		LOCATION	
ORD DOPS		DUD RET	
NOTIFY ODO			

FFRD INCIDENT:..... YES NO INSTRUMENTAL APPROACH...YES NO
AIR BURST..... YES NO HIGH SAM.....YES NO
SPOT REPORT..... YES NO OPRF 4.....YES NO
OTHER

NOTES:

DEBRIEFING

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 2 July ORIC TPQ CASE SIGN LB 542 SQDN 334
 MSN# 65421 DIVER MSN# _____ DIVERED BY _____
 REASON FOR DIVER _____ FLT CODE 352
 FINAL CONTROLLER AN Hon Asst NAVY ARMY AF

A/C# 05 CREW MEMBERS 2/0 LAND 0302 FLT TIME 0337 T/O PT Chu LAND Lei
 P Neutte 0302 0337 .6 Chu Lei
 RIO Feiring 0302 0337 .6 Chu Lei
 P _____
 RIO _____
 P _____
 RIO _____

CEILING 1200 COVER 15 VISABILITY flat OBSTRUCTION flat TERRAIN flat TYPE flat

COUNTRY VNM PROVINCE Q TRI SUPPORT ACTY NAVY VBA# _____
 NVN T THIAN Q TRI NAVY
 LAOS Q NAM Q NGAI NAVY

UTM COORDINATES

BT 117521

GEOGRAPHIC COORDINATES

GROUND OPERATION ROK Marines TARGET DESCRIPTION Enemy Approach TOT 0320 TOT 0322
Route

CONTROLLER: TPQ TACTIC: LEVEL K PASSES 1
 FAC (A) TPQ DIVE ANGLE _____
 FAC (G) GCI CREDIT _____
 TAC (A) SELF OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 14.5 RELEASE 14.2 ALT 14.2 TGT ARMA 13.5 RETURN ALT 290 MAX SPD 290

BDA

SEQ: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 10 D-2 ORT EXPENDED 211
 CRD JTFF _____ LOCATION _____
 CRD DDBS _____ DDB RPT _____
 NOTIFY ODO _____

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

NOTES:

DEBRIEFER David E. Feiring
 (PRINT)

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 2 July ORIG TPQ CALL SIGN LB544 SQDN 344
 MSN# 6544 DIVER MSN# _____ DEPARTED BY _____
 REASON FOR DIVERT _____ FLT CODE _____
 FINAL CONTROLLER An Hon Acat MARKIN NAVY ARMY AF

A/C# 03 CREW MEMBERS T/O 0438 LAND 0508 FLT TIME .5 T/O PT Chu LAND Lai
 P Navitte
 RIO Feiring
 P _____
 RIO _____
 P _____
 RIO _____

CEILING 120 CLOUD COVER 15 VISIBILITY fl2t OBSTRUCTION DN TERRAIN TYPE DN

COUNTRY VN PROVINCE Q TRI SUPPORT ACTY VR#
 RVN Q TRI Q TIN 712
 NVN T THAM Q NCAT THE MAR
 LAOS Q NAM NAVY

UTM COORDINATES

BT 144507

GEOGRAPHIC COORDINATES

GROUND OPERATION SUPT'D ROR Marines TARGET DESCRIPTION ENEMY location TOT 0445 TGT 0450

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

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 14.5 RELEASE ALT 14.2 MIN ALT TGT AREA 14.2 RETURN ALT 13.5 MAX SPD 290

BDA

REQ: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 10 D-2 ORN EXPENDED 211
 GRD JUFT _____ LOCATION _____
 CRD DUDS _____ DUD RPT _____
 ACTIVITY CDO _____

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

NOTES:

DEBRIEFER David E. Feiring

(PRINT)

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 3 Jul 69 DTIC LB SODN 334
 MSG# 307 DIVER AFW DEPARTED BY FILE CODE
 REASON FOR DIVER CHU LAI PHAN NAVY ARMY AF

A/C# W 05 CREW MEMBERS T/C LAND FLS TIME T/C PT LAND
 P AHRENS
 RIO BAHNEY 2335 0027 .9 CHU LAI
 P _____
 RIO _____
 P _____
 RIO _____

OBSCURING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE RD
CLAYERS 17m EN

COUNTRY ✓ PROVINCE Q TRI SUPPORT ACTY VR#
 RVN ✓ T THIN Q NGAT III MAP
 L OC Q NAM NAVY

UEN COORDINATES

GEOGRAPHIC COORDINATES

BS 314 924
BT 328 008 BT 329 001

GROUND OPERATION SUPT'D AMERICAN TARGET DISRUPTION TOP EST
2350
2357 0005

CONTROLLER: ✓ TACTIC: LEVEL 14.5 PASSES 3
 FAC (A) TPQ DIVE ANGLE _____
 FAC (A) GOI ORBIT
 FAC (A) SRM OTHER

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE 14.5 ALT 14.5 TGT AREA RETURN ALT 13.5 MAX SPD

BDA _____ SPC: NUMBER/COLOR/HIGHPT _____

ORIENTATION 1002 ✓ ORL EXTENSION ALL
 ORL JETT _____ LOCATION _____
 ORL DOPS _____ DUD RPT _____
 NOTIFY _____

FIRE INCIDENT:..... YES NO INSTRUMENTAL APPROACH..... YES NO
 AIR BURST..... YES NO HIGH SAM..... YES NO
 SMOKE REPORT..... YES NO ORBIT 4..... YES NO
 OTHER _____

NOTES:

DEBRIEFER

(PRINT)

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 3 Dec 69 ORIC _____ CALL SIGN LB SQDN 334MSN# 306 DIVERT MISSION# _____ DIVERTED BY _____

REASON FOR DIVERT _____ FLT CODE _____

FINAL CONTROLLER Chula Airst MARINE NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	BAND	FLT TIME	T/O PT	LAND
<u>W03</u>	<u>P 720000</u>	<u>2520</u>	<u>002.1</u>	<u>1.0</u>	<u>Chula</u>	
	RIO <u>2520</u>					
	P					
	RIO					
	P					
	RIO					

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

CAUU

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

25 244 854
BT 478 007

GROUND CPNS SUPPORTED	TGT DESCRIPTION	TGT	TOT
<u>CHULA</u>	<u>PAR</u>	<u>1130</u>	<u>1195</u>
<u>AMERICAN</u>	<u>PAR</u>		

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

PLUG IN _____
PLUG IN TIME _____

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
<u>14.5</u>	<u>14.5</u>		<u>13.5</u>	<u>290</u>

EDA	SEC: NUMBER/COLOR/HEIGHT
<u>/</u>	<u>/</u>

ORDNANCE CARRIED	ORD EXPENDED
<u>10 22.4</u>	<u>ALL</u>
ORD UNIT	LOCATION
ORD DUES	DUD RPT
NOTIFY CDO	

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

NOTES:

DEBRIEFER

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 3 JUL ORIG CAS CALL SIGN 40248 SQDN 334
 PSN# 6248 DIVER NAME DIVERED BY
 REASON FOR DIVER PLT CODE 132
 FINAL CONTROLLER HELIX 26 AIRCRAFT NAVY (107) LT

A/C# 7 CREW MEMBERS 2/2 LAND 1325 1456 1.4 T/O BT LAND CHC
 F. ARRANS
 RIO HARCOURT
17 F. POTENZA
 RIO WENTZEL
 F.
 RIO

CRUISE CLIMB COVER VISIBILITY OBSTRUCTION TERRAIN TYPE DSD
5.0 @ 10.0 @ 15.0 1.0 FLAT (DN)

COUNTRY PROXIMITY SUPPORT ACTY VRN
 SWF ✓ Q TIX Q TIX
 SWF E SWF Q NGAT ✓ E SWF
 ILOS Q NAM ILOS

UTM COORDINATES BT 888 032 GEOREF COORDINATES

GROUND OPERATION SUPPL'D TARGET DESCRIPTION EOT EOT
AMCAL SUS ENEMY LOC B50 1355

CONTROLLER: TACTIC: LEVEL PASSES 4
 PAC (A) TPO DIVE ANGLE 120
 PAC (G) GGT GGT
 TAC (A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGE AREA RETURN ALT MAX SPD
18.5 800 500 19.5 450

RA 90/30 REG. NUMBER/SLOPE/RAISE

CRUISE CLIMB 1202A 409 CRUISE CLIMB ALL
 CRUISE CLIMB LOCATION
 CRUISE CLIMB CRUISE CLIMB
 CRUISE CLIMB CRUISE CLIMB

FUEL INCIDENT: YES (10) INSTRUMENTAL APPROACH: YES (10)
 AIR BURST: YES (10) HIGH SAM: YES (10)
 SPOT BURST: YES (10) CRUISE 4: YES (10)
 OTHER

NOTES:

DEBRIS PETERS
 (PETERS)

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 3 JUL 69 ORIGIN CAS CALL SIGN LB 240 SQDN 334
MSG# 6240 DEVR# 1554 DEVR# BY
REASON FOR DIVER# 152 MSG CDT# 152
FINAL CONTROLLER HOSTAGE V (CART) NEXT MSG# 12

1/01	CERT. NUMBER	T/O	LAND	FILE NO.	W/O PER. LAND
2	TRACHTIN	1240	1335	19	CHU
3	HOLBERTON				
	HADOUK				
	YORKOFF				

13.0 @ = 4 10 11/10/74 2

CONVEY	PROVINCE	SUPPORT ACTY	VER
Q RIN ✓	Q RIN	Q RIN	
Q NYK	Q THING	Q NYK	
Q LUG	Q NAM ✓	Q LUG	

UTM COORDINATES GEOGRAPHIC COORDINATES

GEOTECN. OPERATION SHEET NO.	TARGET DESCRIPTION	FOR	FOR
1ST MAR DIV	TRAIL COMPLEX	1302	1316

CONTROLLER: TACTIC: LEVEL PASSES 4
 FPG (A) FPG DIVE ANGLE 30°
 FPG (B) GCI GREY
 TIC (A) SELF OTHER

PLUG IN
PLUG IN TIME

ALT	ENROUTE	DEPART	ALT	TOT	ARRA	RETURN	ALT	MAX SPD
8.5	3.5	20			7.5		450	

BEA 90/90
100M TRAIL DEST

ORDINANCE NUMBER	2002 W/4	ORD EXPENSE	ALL
GRD FMT		LOCATION	
ORD DATE		DOD REF	
NEXT ORD			

FIRE INCLD WT:..... YES NO INSTRUCTIONAL APPROACH.....YES NO
 AIR BURST..... YES NO HIGH SAM.....YES NO
 SPOT BURST..... YES NO GDEP 4.....YES NO
 OTHER

NOTES

DEBRIEFER PETERS
(PETERS)

CONFIDENTIAL WITH FIELDS IN

CONFIDENTIAL WHEN FILLED IN

DATE 3 July ORIG 212 CASE SIGN 212 SQDN 334
 MCM# 6212 DIVER NAME SW FOT DIVERED BY 152
 REASON FOR DIVER SW FOT FET CODE 152
 FINAL CONTROLLER SW FOT MARINE NAVY ARMY AF

A/C# 10 CREW MEMBERS 308 FFO R/O 0830 HAND 1111 FLT TIME 2.4 T/O PT CH
 P 6 RIO GRIFFIN P RAYE R/O MARK
 P MARK
 R/O

CEILING 300 CLOUD COVER 500 VISIBILITY 75 OBSTRUCTION 100 TERRAIN TYPE 0

COUNTRY VN PROVINCE Q TRI SUPPORT ACTN VR#
 RVN ✓ Q TRI ✓ Q TIM 72
 NVN ✓ T THINH ✓ Q NGAI 111
 LAOS ✓ Q NAM ✓ THE MAP NAVY

UTM COORDINATES KD F5535 GEOGRAPHIC COORDINATES

GROUND OPERATION SUPPORT 4.5 Hk money TARGET DESCRIPTION 0.6 Hk PUP TOT 1025 TOT 1035

CONTROLLER: ✓ TACTIC: LEVEL PASSES 5
 FAC (A) ✓ TPC 100 DIVE ANGLE 10°
 FAC (G) ✓ GGT ✓ ORBIT ✓
 FAC (A) ✓ SELF ✓ OTHER ✓

PLUG IN ✓
 PLUG IN TIME ✓

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
82.5 800 27.5

RDA 90/100 SPEC. NUMBER/COLOR/HEIGHT

ORDINATION CARDINAL 6024 709 024 DEF EXTENDED
 ORD JETT ✓ LOCATION
 ORD DUDS ✓ DUD RPT
 NOTIFY CDO

FIRE INCIDENT? YES ✓ INSTRUMENTAL APPROACH YES ✓
 AIR BURST YES ✓ HIGH SAM YES ✓
 SPOT REPORT YES ✓ OTHER 4 YES ✓
 OTHER ✓

NOTES:

DEBRIEFER

THOMAS J. G
 (PRINT)

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 3 July ORIG CAS CALL SIGN Love Bug SQDN 334
 MSN# 6238 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE LSZ
 FINAL CONTROLLER Barby 17 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
1 P Lypor 1116 1202 8 CH CH
2 P Memo _____ _____ _____ _____
 RIO Mitsch _____ _____ _____ _____
 P Tripp _____ _____ _____ _____
 RIO _____ _____ _____ _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE
Clear 10+

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

YD 341386

GROUND OPNS SUPPORTED TGT DESCRIPTION TGT TOT
3 Mar Dev Enemy Posit 113E 1138

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
18.5 3500 1500 17.5 450

BDA 100/100 SEQ: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 2002 ORD EXPENDED ALL
 GRD UNIT _____ LOCATION _____
 ORD DUES _____ DUD RPT _____
 NOTIFY CDO _____

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

NOTES:

DEBRIEFER W. H. FRIZELL
 FRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 3 JUL 69 ORIG CHS CALL SIGN LB 242 SQDN 334
 MEN# 6242 DIVER MSN# _____ DIVERTED BY _____
 REASON FOR DIVERSE _____ FILE CODE 132
 FINAL CONTROLLER SW 98-11 NAVY ARMY AF

W/CH	CREW MEMBERS	T/O	LAND	FLT TIME	T/O PS	LAND
<u>10</u>	P. <u>BRADREN</u>	<u>1257</u>	<u>1415</u>	<u>1.3</u>		<u>CHV</u>
	RIO <u>THORSEN</u>					
<u>12</u>	P. <u>Naggle</u>		<u>1417</u>	<u>1.4</u>		
	RIO <u>SKATOFF</u>					
	RIO _____					

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE PRD
4.0 0-0 10.0-11.0 14.0 14.0 14.0

COMBATRY _____ PROVED _____ SUPPORT ACTY VRZ _____
 EYE ✓ G TAIL ✓ Q TIX _____
 EYE _____ G TAIL _____ Q NGAT _____
 LLOS _____ G NAM _____

HEM COORDINATES

20 869 309

GEOGRAPHIC COORDINATES

GROUND OPERATION SUPT'D

UTAH MESA

TARGET DESCRIPTION TOT TOT

Troops in contact 1330-40CONTROLLER: SW 98-11TACTIC: LEVELPASSES 10

TAG (A) _____ TPQ _____

DIVE ANGLE 12°Priority

TAG (B) _____ GCI _____

ORBIT _____

TAG (C) ✓ SELF _____

OTHER _____

PIUG IN _____

PIUG IN TIME _____

ALT ENCOUNTER RELEASE ALT MIN ALT TGT AREA BETWEEN ALT MAX SPD

18.5 800 500 17.5 940

RPA

85/100

REQ. NUMBER/COLOR/HAZARD

ORIGINATOR CTRND 1202A 609REQ. TYPE ALL

ORD. DATE

2022A

LOCATION

DUE DATE

MILITARY CODE

TELE. INCOM. WT: YES NO INSTRUMENTAL APPROACH YES NO
 AIR BUASE YES NO HIGH SAM YES NO
 SPOT REPORT YES NO ORSEP 4 YES NO
 OTHER _____

NOTES:

DEBRIEFER

PETERS
(PRINT)

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DATE July ORIC _____ CALL SIGN L.B. SQDN 334
 MSN# 277 DIVER MSN# _____ DIVERED BY _____
 REASON FOR DIVER _____ FLT CODE _____
 FINAL CONTROLLER Author As DPT ARMY NAVY ARMY AF

VCN# _____ CREW MEMBERS _____ T/O _____ LAND _____ FLT TIME _____ T/O PT _____ LAND _____
3 P BROWN 0240 0325 .8 CLT
2 P NAGLE _____ 0343 1.1 CLT
 P SKATOFF _____ _____ _____ _____
 P _____ _____ _____ _____
 REC _____ _____ _____ _____

CEILING CLOUD COVER VISIBILITY OBSTACLES TERRAIN TYPE ZPD
1400 1500 3 _____ _____ _____

COUNTRY _____ PROVINCE _____ SUPPORT AGENCY VR# _____
 Q TRI _____ Q TIN _____
 T CHINE _____ Q NGAI _____
 LROC _____ Q NAM _____

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____
BT 135512 BT 139513 _____
BT 128516 BT 138510 _____

GROUND OPERATION SUEP'D _____ TARGET DESCRIPTION TGT TGT
ROK LA 7 LOC 0910-0945
TRENCHES + BUNKERS

CONTROLLER: _____ TACTIC: _____ LEVEL _____ PASSERS 2
 FAC (A) _____ TPO _____ DIVE ANGLE _____
 FAC (G) _____ GCL _____ ORBIT _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
141 141 13.5

BDA _____ SMC: NUMBER/COLOR/HEIGHT _____
UNK

ORDNANCE CARRIED 024/10 ORN EXPENDED _____
 ORN JETT _____ LOCATION _____
 ORN DADS _____ DUD RPT _____
 NOTIFY ODO _____

FIRE INCIDENT: YES NO INSTRUMENTAL APPROACH: YES NO
 AIR BURST: YES NO HIGH SAM: YES NO
 SMOKE REPORT: YES NO ORN 4: YES NO
 OTHER _____

NOTES:

DEBRIEFER Richard W. [Signature]

(PRINT)

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 3 JUL ORIG CAP CALL SIGN LB464 SQDN 334
 WSN# 6464 DIVER WSN# CAS DIVERSED BY
 REASON FOR DIVERSE _____ AIR CODE 152
 FINAL CONTROLLER BLACKHCF MARINE BVTY 14

WCH	GRV NUMBERS	T/O	LAND	FLG T/O	T/O PT	LAND
<u>3</u>	P <u>RICHARD</u>	<u>1510</u>	<u>1705</u>	<u>1.9</u>	<u>CHU</u>	
	RFO <u>SULLIVAN</u>					
<u>2</u>	P <u>LEINOKD</u>					
	RFO <u>STEELE</u>					
	P _____					
	RFO _____					

CEILING CLOUD COVER VISIBILITY OBSTRUCTION THROUGH MOUNTAIN 0 6 Mount. 0

COMPANY _____ PROVINCIAL _____ SUPPOSEDLY VSN# _____
 RSN# ✓ _____ Q TTY _____
 WSN# _____ Q NGAL _____
 LLOS _____ Q NAL _____

UTM COORDINATES

AT 979 423

GEOGRAPHIC COORDINATES

GROUND OPERATION SUPPORT

1st MAR DIV

TARGET DESCRIPTION TOT TOT

SUS ASSEMBLY ARE 1645 1655

CONTROLLER: 334 TACTIC: LEVEL PASSES 4
 PAC (A) _____ TPO _____ DIVE ANGLE 20°
 PAC (B) _____ CCI _____ ORBIT _____
 PAC (C) ✓ SELF _____ OTHER _____

PLUG IN 8000H
 PLUG IN TIME 1620

ALT ERODOTE RELEASE ALT DUN ALT TGT AREA ERODOTE ALT MAX SPD
18.5 12. 800 9.5 450

RPA 85/85 RPA: MOUNTAIN/TARGET/WEIGHT

ORD. NO. 6091202A USE REFERENCE ALL
 GPD CODE _____ LOCATION _____
 ORD CODE / DUB RPT /
 MURPHY CODE _____

WILL INCREASE.....	YES NO	INSTRUCTIVE APPROACH.....	YES NO
AIR BURST.....	YES NO	HIGH SAM.....	YES NO
SEPT REPORT.....	YES NO	OPER 4.....	YES NO
CENTER			

NOTES:

DUBRIEFER

PETERS
(PRINT)

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DATE 3 July ORIG DAS CALL SIGN Man 48 SQDN 334
 MSN# 1036 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 352
 FINAL CONTROLLER Blind Bat 03 MARINE NAVY ARMY AF _____
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
02 P Richardson 2115 2245 .9 Ch Ch
 RIO McMurray _____
09 P Brown _____
 RIO York _____
 P _____
 RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

1200 Mount mt

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

UTM COORDINATES

XD 898002

GEOGRAPHIC COORDINATES

GROUND OPNS REPORTED

7th AF

TGT DESCRIPTION

Tk Ph

TOT

2208

TOT

2251

CONTROLLER:

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

TACTIC: LEVEL

DIVE ANGLE 30
 ORBIT _____
 OTHER _____

PASSES

3/3

PLUG IN

PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
185 6000 3500 17.5 500

BDA

100/100
2400

SEQ: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 26 DZ 4014

ORD EXPENDED 1602 2014

GRD UNIT

LOCATION

ORD DUES

DUD RPT

NOTIFY CDO

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

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

NOTES:

DEBRIEFER

W.H. FRIZELL
 PRINT

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DATE 9 Jul ORIG _____ CALL SIGN MAB SQDN 334
 MEN# 1037 DIVERT MISSION# TPQ DIVERTED BY Meen Bean
 REASON FOR DIVERT WEATHER FLT CODE 152
 FINAL CONTROLLER Don & Ho ASAT MARINE NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	BAND	FLT TIME	T/O PT	LAND
<u>17</u>	P <u>Richard</u>	<u>2200</u>		<u>1.7</u>		
	RIC <u>Fair</u>		<u>2340</u>			<u>Chu Lai</u>
<u>10</u>	P <u>NOBLE</u>					
	RIC <u>Fair</u>					
	P _____					
	RIC _____					

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

Chu 7+

COUNTRY	PROVINCE	Q TRI	Q TIN	SUPPORT ACTY	VP#
<u>RVN</u>	<u>Q TRI</u>			<u>7AF</u>	
<u>NVN</u>	<u>T CHIN</u>		<u>Q NGAI</u>	<u>III MAF</u>	
<u>LAOS</u>	<u>Q NAM</u>			<u>NAVY</u>	

UTM COORDINATES

XD 803 338

GEOGRAPHIC COORDINATES

GROUND OPNS SUPPORTED	TOR DESCRIPTION	TOT	TCT
<u>3 MAR</u>	<u>Enemy Loc</u>	<u>2250</u>	<u>2300</u>

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

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
<u>26.5</u>	<u>22.6</u>		<u>23.5</u>	<u>450</u>

SDA

SEC: NUMBER/COLOR/HEIGHT

GEOMAX CARIED 20 D2 w/4
 GMD UNIT _____
 GMD DUPS _____
 NOTIFY GDO _____

GMD EXPENDED 400
 LOCATION _____
 DUD RPT _____

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

NOTES:

DEBRIEFER Richard

PRINT

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DATE 4 July ORIG CAS CALL SIGN LB SQDN 334
 MSN# 565 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 15C
 FINAL CONTROLLER 3akc 47 MARINE NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	BAND	FLT TIME	T/O PT	LAND
<u>1</u>	P <u>Leonard</u>	<u>1810</u>	<u>1905</u>	<u>0</u>	<u>02</u>	<u>ch</u>
	RIO <u>Yahook</u>					
<u>7</u>	P <u>Trachite</u>					
	RIO <u>Stamper</u>					
	P _____					
	RIO _____					

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

5500-0

Mount Day

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

UTM COORDINATES

BS 389756

GEOGRAPHIC COORDINATES

GROUND OPNS SUPPORTED

America

TGE DESCRIPTION

NVA Troop Center

TOT

1838

TOT

1840

CONTROLLER:

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

TACTIC: LEVEL

DIVE ANGLE 20
 ORBIT _____
 OTHER _____

PASSES

5/5

PLUG IN

PLUG IN TIME _____

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
<u>6.5</u>	<u>12000</u>	<u>300</u>	<u>4.5</u>	<u>450</u>

BDA

100/100

SEC: NUMBER/COLOR/HEIGHT

2 Sec explosion 100' white

ORDNANCE CARRIED 12034 609

GND UNIT _____

ORD DUBS _____

NOTIFY CDO _____

ORD EXPENDED all

LOCATION _____

DUD RPT _____

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

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

NOTES:

DEBRIEFER W.H. Faircl

PRINT

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014

CONFIDENTIAL WHEN FILLED IN

DATE 4 July ORIG _____ CALL SIGN 231 SQDN 334
 MSN# 6231 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER ALA RING 14 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
10 P Johnson 0809 1011 7 _____
11 P Hick Duke _____ _____ _____
 RIO Sullivan _____ _____ _____
 P _____ _____ _____
 RIO _____ _____ _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

900 - 0 7+

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

UTM COORDINATES

AT 871530

GEOGRAPHIC COORDINATES

GROUND OPNS SUPPORTED TOE DESCRIPTION TOT TOT
115 FOOT DRILL 0930 0930

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

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
140 3000 1900 7.5 756

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT
Good sig
Sec Fire

ORDNANCE CARRIED 26 D2 W/X GRD EXPENDED ALL
 GRD UNIT LOCATION
 ORD DUES DUD RPT
 NOTIFY CDO

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

NOTES:

DEBRIEFER

PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 4 JUL 69 ORIG CAS CALL SIGN LB 241 SQDN 334
 MSG# 6241 DIVER MSG# _____ DIVERSED BY _____
 REASON FOR DIVERSE _____ FILE CODE 152
 FINAL CONTROLLER COWPOKE 19 RECEIVED NAVY TRGT AP

P.C.

A/C#	CRIT NUMBERS	T/O	LAND	ALT TIME	T/O PT	LAND
<u>10</u>	P <u>ABO SCAFE</u>	<u>1247</u>	<u>1330</u>	<u>17</u>		<u>CHU</u>
	RTO <u>JACKSON</u>					
<u>17</u>	P <u>RICHARD</u>					
	RTO <u>HOLBERTON</u>					
	P _____					
	RTO _____					

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE SPD
6.0 00 15 Mount 0 N

COUNTRY _____ PROVINCE _____ SUPPORT ACTY VR# _____
 RCE ☒ Q TAC _____ Q TEE _____
 NVN ☒ Q THIN ☒ Q NGAI _____
 LAOS ☒ Q NAM _____ HE WAF
 HAVY

HEM COORDINATES _____ GEOGRAPHIC COORDINATES _____

HT 853 911

GROUND OPERATION SUFF'D TARGET DESCRIPTION TOT TOT
12 MAR DIA 12 MAR 1300 1310

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 7
 PAC (A) _____ TPO _____ DIVE ANGLE 30°
 PAC (B) _____ SGT _____ ORBIT _____
 PAC (C) ☒ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA BETWEEN ALT MAX SPD
10.5 3.0 3.0 9.5 450

BEA 60/60 ENCL NUMBER/COLOR/HEIGHT
90/100

ORDINANCE CARRING 1203Y GED SUPPORT ALL
 GED SFT _____ LOCATION _____
 ORD DADS _____ DUC RPT _____
 NOTIFY GOC _____

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 PETERS

(PRINT)

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DATE 4 JUL 69 ORIG CAS CALL SIGN LB 223 SQDN 334
 MSN# 6233 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 182
 FINAL CONTROLLER LOPEZ 56 MARINE NAVY ARMY AF

A/C# CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
5 P KING 1010 1110 1.0 CHU
 RIO GRIFFIN
6 P FRANTZ
 RIO NIENK
 P _____
 RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

BT062 610

GROUND OPNS SUPPORTED TGT DESCRIPTION TGT TOT
57 AIRMAN 14 CASUAL FORCED VILL 1025 - 53
GROUP 4 TROOPS

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

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
10.5 800 500 7.5 750

BDA
90/100
2

SEC: NUMBER/COLOR/HEIGHT
2 ORANGE 400'
1 WHITE 400' EXP

ORDNANCE CARRIED 12 D2A 609
 GRD UNIT _____
 ORD DURS 202A
 NOTIFY CDO _____

ORD EXPENDED 10D2A 609
 LOCATION _____
 DUD RPT _____

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

NOTES:

DEBRIEFER PETERS
 PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 4 July ORIG _____ CALL SIGN B217 SQDN 334
 MSN# 6217 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE _____
 FINAL CONTROLLER HOSTAGE B RAUO MARINE NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	BAND	FLT TIME	T/O PT	LAND
<u>0104</u>	P <u>PIAVERA</u>	<u>DTS</u>	<u>0900</u>	<u>1.1</u>	<u>Q</u>	<u>tan</u>
<u>17</u>	P <u>NATZCO</u>					
	RIO <u>FRIZELL</u>					
	P _____					
	RIO _____					

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

0 10 +

FLAT

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

UTM COORDINATES

AT 817454

GEOGRAPHIC COORDINATES

GROUND OPNS SUPPORTED

1 RECON

TGT DESCRIPTION

BASCOM

TGT

0833

TOT

0838

CONTROLLER:

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

TACTIC: LEVEL

DIVE ANGLE 10°
 ORBIT _____
 OTHER _____

PASSES

4/4

PLUG IN

PLUG IN TIME _____

ALT ENROUTE

14.3

RELEASE ALT

800

MIN ALT TGT AREA

600

RETURN ALT

9.5

MAX SPD

950

BDA

100/100

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED

12A20609

GRD UNIT

ORD DUPS

NOTIFY CDO

GRD EXPENDED

11024 609

LOCATION

DUD RPT

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

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

NOTES:

DEBRIEFER

THOMAS, S.G.
 PRINT

CONFIDENTIAL WHEN FILLED IN

2513
 2512

CONFIDENTIAL WHEN FILLED IN

DATE 4 July ORIG CAS CALL SIGN Love Bug SQDN 334
 MSN# 6359 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE IS 2
 FINAL CONTROLLER SW Charlie MARINE NAVY ARMY AF

D/C# CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
5 P Scate 1717 1829 1.2 Ch Ch
 RIO Sachin
10 P Rickard
 RIO Roberts
 P _____
 RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

800 1200 10r flat

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

XD 865625

GROUND OPN S SUPPORTED

TGT DESCRIPTION

TOT

TOT

Heritane Art

Energy Corp

1737

1800

CONTROLLER:

TACTIC: LEVEL

PASSES 18/14

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

DIVE ANGLE 30
 ORBIT _____
 OTHER _____

Priority

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
22.5 3000 1500 28.5 450

BDA 85/85

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 120MM 40 2002 ORD EXPENDED 111
 ORD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD RPT _____
 NOTIFY CDO _____

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

NOTES:

DEBRIEFER

W. A. Fizzle
 PRINT

CONFIDENTIAL WHEN FILLED IN

013

CONFIDENTIAL WHEN FILLED IN

DATE 4 Jun 69 ORIG _____ CALL SIGN LB SQDN 339
 MSN# 570 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE _____
 FINAL CONTROLLER CHULAI 42RPT MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
05 P BOND
 RIO GRIFFIN 0187 0200 .7 CHULAI
 P _____
 RIO _____
 P _____
 RIO _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

BS 485 689

GROUND CPN S REPORTED _____ TGT DESCRIPTION _____ TOT _____ TOT _____
AMER ENEMY LOC 0123 0143

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

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE _____ RELEASE ALT _____ MIN ALT TGT AREA _____ RETURN ALT _____ MAX SPD _____
14.5 14.5 13.5 400

BDA _____ SEC: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED 1022 WY GRD EXPENDED ALL
 GRD UNIT _____ LOCATION _____
 ORD DURS _____ DUD RPT _____
 NOTIFY CDO _____

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

NOTES:

DEBRIEFER

PRINT

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DATE 4 JUL 65 ORIG CAS CALL SIGN LD 247 SQDV 334
 PSN# 6247 DIVER WENW DIVERTED BY _____
 REASON FOR DIVERT _____ FLIP CODE 152
 FINAL CONTROLLER Play Boy WENW NAVY LIGHT AT _____

A/S# 2 ORG# 1676 T/O 1632 LAND 1.3 FLE TIME CHU
 P Richardson
3 RIO WENW
 P NEXIT
 RIO HARLOUT
 P _____
 RIO _____

ORIGINATOR CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE RED
1510 0 74 FLAT DN

SCHEMATIC PROVENCE SUPPORT ACTY VER#
 EYE X Q WRE X Q WRE _____
 WRE X Q THIN _____
 LAOE X Q NAM _____

NUM COORDINATES

X0 927 245

GEOGRAPHIC COORDINATES

GROUND OPERATION SURE'D TARGET DESCRIPTION TOT TOT
324 MAR DIC ZPU SITE 1554-59

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

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE ENROUTE ALT MAX ALT TGT AREA RETURN ALT MAX SPD
18.5 5.0 3.5 17.5 500

BRA 100/100 ENG# NUMBER/COLOR/HEIGHT

ORIGINATOR CARRIER 2002 WY ORG EQUIPMENT HLL
 ORG SET _____ LOCATION _____
 ORG CODE _____ DUB ACT _____
 HCCAST CDO _____

FIRE INCIDENT: YES NO INSUBSTANTIAL APPROACH YES NO
 AIR BURST YES NO HIGH SMO YES NO
 SPOT BURST YES NO ORBIT 4 YES NO
 OTHER _____

NOTES:

DIRECTOR PETERS

(PRINT)

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DATE 4 July ORIG TOSV CALL SIGN 223 SQDN 334
 MSN# 6223 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLIT CODE 103
 FINAL CONTROLLER Vice Squad MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FIT TIME T/O PT LAND
08 P TYSON _____
 RIO YORKOFF 0915 0945 0.5 06
 P _____
 RIO _____
 P _____
 RIO _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

GROUND OPNS SUPPORTED TICE DESCRIPTION TOT TOT
N/A N/A _____

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

BDA SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED
 GRD UNIT
 ORD DUES
 NOTIFY CDO
 ORD EXPENDED
 LOCATION
 DUD RPT

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

NOTES:

DEBRIEFER THOMAS J. G.
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DATE 5 JUL ORIG _____ CALL SIGN LB SQDN 387
 MSN# 306 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE _____
 FINAL CONTROLLER Phu Lai ACRAT MAINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
UN 01 P FRATE
 RIO HEROIC 273 0005 1.2 Chula
 P _____
 RIO _____
 P _____
 RIO _____
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE
CAVU 7 mi WALK

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

GROUND ORNS SUPPORTED TCM DESCRIPTION TCM TCM
MAIR MAIR 4350 27305

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

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
14.5 14.5 _____ 13.5 450

BDA _____ SEC: NUMBER/COLOR/HEIGHT _____
 ORDNANCE CARRIED 10.0x W ORN EXPENDED ALL
 GND UNIT _____ LOCATION _____
 ORN DUPS _____ DUD RPT _____
 NOTIFY CDO _____

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

NOTES:

DEBRIEFER

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DATE 5 JULY 69 ORIG TRQ CALL SIGN 516 SQDN 334
 MSN# 6576 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE _____
 FINAL CONTROLLER DA NANG ASRT MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/C _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
12 P BOND 1950 19 Ch
P LANEY 2045 _____
P _____
P _____
P _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

140#

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

AT 981425
AT 982430

GROUND OPS SUPPORTED	TCN DESCRIPTION	TOT	TOT
<u>5TH MAR</u>	<u>BASE CAMP</u>	<u>2012</u>	<u>2014</u>
<u>5TH MAR</u>	<u>BASE CAMP</u>	<u>2017</u>	<u>2019</u>

CONTROLLER: _____ TACTIC: LEVEL ✓ PASSES 2
 FAC (A) _____ TRQ ✓ DIVE ANGLE _____
 FAC (C) _____ GCI _____ ORBIT _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
<u>14.5</u>	<u>14.5</u>		<u>13.5</u>	<u>350</u>

BDA _____ SEC: NUMBER/COLOR/HEIGHT _____
N/A

ORDNANCE CARRIED	ORD EXPENDED
<u>1002 WY</u>	<u>8 D2 WY</u>
CLD UNIT _____	LOCATION _____
ORD DURS _____	DUD RPT _____
NOTIFY CDO _____	

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

NOTES:

DEBRIEFER GRIFFIN
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DATE 5 July 69 ORIG TPQ CALL SIGN 522 SQDN 334
 MSN# 6522 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE _____
 FINAL CONTROLLER Dang AA ASST MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/C BAND FLY TIME T/O PT LAND
3 F BOND 3145 2230 8 CNA
 P LANEY _____
 R/C _____
 P _____
 R/C _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

140 f

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

XD848192

GROUND CPWS SUPPORTED _____ TOW DESCRIPTION _____ TGT _____ TGT _____
3 RD TAC ENEMY POSITION 2210 2212

CONTROLLER: _____ TACTIC: LEVEL ✓ PASSES 1
 FAC (A) _____ TPQ ✓ DIVE ANGLE _____
 FAC (C) _____ GCH _____ ORBIT _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
20.5 20.5 _____ 19.5 350

BDA N/A SEC: NUMBER/COLOR/HEIGHT _____

EADENCE CARRIED 10 D2 W/H ORN EXPENDED 10 D2 W/H
 GAD UNIT _____ LOCATION _____
 ORD DUES _____ DUD RPT _____
 NOTIFY CDS _____

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

NOTES:

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DATE 5 JUL 69 ORIG CAR CALL SIGN LB 244 SQDN 334
 MSN# 6244 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FILE CODE 152
 FINAL CONTROLLER HO/1232 MARINE NAME (ARM) AF
 A/C# _____ CREW MEMBERS _____ T/O BAND _____ FMT TIME _____ T/O PT _____ LAND
9 FLENOYD 1326 1450 1.4 _____ CHU
10 P. SCAFF _____ 1440 1.2 _____ _____
P. JACKSON _____ _____ _____
P. _____ _____ _____
RIO _____ _____ _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

700 10 MOUNT

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVG ✓ Q TRI _____ Q TIN _____ 7AF
 NVN _____ T THIR _____ Q NGAL _____ (ALL MAF)
 LACS _____ Q NAM _____ NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

B8669 326

GROUND OPNS SUPPORTED _____ TGT DESCRIPTION _____ TGT _____ TGT _____
BUNCAL BASE CAMP 1415 25

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 5
 FAC (A) _____ TPO _____ DIVE ANGLE 10°
 FAC (C) _____ GCI _____ CBBIS _____
 TAC (A) ✓ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE _____ RELEASE ALT _____ MIN ALT TGT AREA _____ RETURN ALT _____ MAX SPD _____
75 800 500 815 750

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

ORDINANCE CARRIED 1222A 609 ORD EXPENDED 1222A 409
 GAD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD RPT _____
 NOTIFY GPO _____

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

NOTES:

DEBRIEFER PETERS
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DATE 5 JUL 69 ORIG CHS CALL SIGN LB 252 SQDN 334
 MSN# 652 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Hostage B MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
3 BRADDON 1530 1616 18 060
6 THORSEN _____ _____ _____
 Naggle _____ _____ _____
 HARRCART _____ _____ _____
 _____ _____ _____
 _____ _____ _____
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

900 10 FLAT
 COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN ☒ Q TAI Q TIN YAP
 NVN ☐ T THIN Q NCAT ALL MAP
 LAOS ☐ Q NAM ☒ NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

AT 892 538

GROUND OPS SUPPORTED	TGT DESCRIPTION	TOT	TOT
<u>EROMIA</u>	<u>.50 CAL SITE</u>	<u>1553</u>	<u>1603</u>
<u>1st MAR DIV</u>			

CONTROLLER:	TACTIC: LEVEL	PASSES
FAC (A) _____ TPQ _____	DIVE ANGLE <u>30°</u>	<u>6</u>
FAC (G) _____ CCI _____	ORBIT _____	
TAC (A) ☒ SECT _____	OTHER _____	

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
<u>10.5</u>	<u>3.5</u>	<u>20</u>	<u>9.5</u>	<u>800</u>

BDA 90/90 SEC: NUMBER/COLOR/HEIGHT _____

ORDINANCE CARRIED	ORD EXPENDED
<u>2002W4</u>	<u>ALL</u>
GAD UNIT _____	LOCATION _____
ORD DUBS _____	DUB RPT _____
NOTIFY CDD _____	

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

NOTES:

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DATE 5 JUL ORIG CRS CALL SIGN LB 250 SQDN 334
 MSN# 6250 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER HOSTAGE MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
1 JOHNSON 1504 1545 17 CHU
17 CATIN ZERO _____
17 KING _____
17 WESTERL _____
17 _____
17 _____

CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

HT 948 567

GROUND SENS REPORTED ECM DESCRIPTION TGT EGT
5th MARK TRAPS IN 1515 30
CONTACT

CONTROLLER: TACTIC: LEVEL PASSES 5
 PAC (A) TPO DIVE ANGLE 20°
 PAC (C) GGT ORBIT
 TAC (A) ✓ SEMP OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
8.5 1200 800 7.0 400

EDA 100/100 SER: NUMBER/COLOR/HEIGHT
1300K DEST
2 Hootch DEST
100M TREES + TRENCHES
 ORDNANCE CARRIED 609 12 D24 CRD EXPENDED 609 9 D24
 CRD UNIT LOCATION
 CRD DUES DUD RPT
 NOTIFY CDO

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

NOTES:

DEBRIEFED PETERS
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DATE 5 July ORIG CAS CALL SIGN 206 SQDN 334
 MSN# 6206 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER SKY 206 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
01 P TRALTA 0800 0910 1.2 _____
17 P BROWN _____
 P SEATON _____
 P _____
 P _____
 P _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

800 7r

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

XD865614

GROUND OPS SUPPORTED Heck Mount TCE DESCRIPTION KP TOT 0828 TOT 0834
4 pax Pos

CONTROLLER: ✓ TACTIC: LEVEL _____ PASSES 5/
 PAC (A) ✓ TPQ _____ DIVE ANGLE 10°
 PAC (G) _____ GCH _____ ORBIT _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 20.5 RELEASE ALT 800 MIN ALT TGT AREA 600 RETURN ALT 25 MAX SPD 450

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

ORDNANCE CARRIED 202A/609 ORD EXPENDED 11
 GAD UNIT _____ LOCATION _____
 ORD DURS _____ DSD RPT _____
 NOTIFY CDS _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURST.....YES NO HIGH SEM.....YES NO
 SECT AIRPORT.....YES NO OPREP 4.....YES NO
 OTHER _____

NOTES:

DEBRIEFER Thomas I.C.
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DATE 4 Jul 69 ORIG _____ CALL SIGN LB SQDN 334MSN# 307 DIVERT MISSION# _____ DIVERTED BY _____

REASON FOR DIVERT _____ FLT CODE _____

FINAL CONTROLLER CHU LAI HERRAT MAKING NAVY ARMY AF

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

WV 10 TRATT ANACOVER 2385 0030 1.3 CHU LAI

P _____

R/O _____

P _____

R/O _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

BEAUTIFUL

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____

RVN ☒ Q TRI _____ Q TIN _____ 7AF

NVN _____ T TAJEN _____ Q NOAL _____ III MAF

LAOS _____ Q NAV _____ NAVY

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____

B5 420 995B5 438 988

GROUND OPS SUPPORTED _____ TGT DESCRIPTION _____ TGT _____ TGT _____

AMERICAN Enemy 2330 00050006 0015

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES _____

FAC (A) _____ TPQ ☒ DIVE ANGLE _____

FAC (G) _____ GCE _____ ORBIT _____

TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____

PLUG IN TIME _____

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

14.5 14.5 13.5

BDA _____ SEC: NUMBER/COLOR/HEIGHT _____

ORDENOT CARRIED 10P2 w/4 ORD EXPENDED ALL

GND UNIT _____ LOCATION _____

ORD DUES _____ DUD RPT _____

NOTIFY CDC _____

FIRE INCIDENTS YES NO INSTRUMENTAL APPROACH YES NO

AIR BUAST YES NO HIGH SEM YES NO

SPOT REPORT YES NO OPREP 4 YES NO

OTHER _____

NOTES: _____

DEBRIEFER R. P. P. P.

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DATE 5 July ORIG CAS CALL SIGN 026 SQDN 334
 MSN# 6026 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Helix 26 MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
10 E PIERCE 0745 0808 .4 _____
09 P TYSON _____ _____ _____
 RIO SPRAYHORN _____ _____
 P _____
 RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

074

COUNTRY VN PROVINCE Q TRI SUPPORT ACTY 7AF VR# _____
 NVN T THIN Q NGAI _____
 LAOS Q NAM NAVI _____

UTM COORDINATES

BS 730 892

GEOGRAPHIC COORDINATES

GROUND OPNS SUPPORTED Airacal TGT DESCRIPTION EN POS TGT 0750 TGT 0755

CONTROLLER: TACTIC: LEVEL PASSES 2
 FAC (A) _____ TPO _____ DIVE ANGLE 30°
 FAC (G) _____ GCL _____ ORBIT _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 8.5 RELEASE ALT 3000 MIN ALT TGT AREA 2.5 MAX SPD 450

RDA 90/30 SEC: NUMBER/COLOR/HEIGHT
15 MIL STRIP
26 inch

ORDNANCE CARRIED 20 82 w/ ORD EXPENDED 20 82 w/
 GAD UNIT _____ LOCATION _____
 ORD DUES _____ DUD RPT _____
 NOTIFY CDO _____

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

NOTES:

DEBRIEFER

THOMAS, J.G.
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DATE 5 Jul 69 ORIG LB CALL SIGN 334
 MSN# 6521 DIVERT MISSION# 70WED (Can L41)
 REASON FOR DIVERT FORCED RUNWAY FLT CODE 0115
 FINAL CONTROLLER CHU CA1 AZKAT 0245 NAVI ARMY AF

A/C# WU 02 CREW MEMBERS 1 T/O 0115 BAND 0730 T/O PT 1.7 LAND Distance
 F WIDUKE RIO WIEZEC 0245 034 034 034 034 034
 P 0245 034 034 034 034 034 034 034
 RIO 0245 034 034 034 034 034 034 034
 P 0245 034 034 034 034 034 034 034
 RIO 0245 034 034 034 034 034 034 034

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY RVN PROVINCE Q TUN SUPPORT ACTY 7AF VR# 0115
 NVN Q TUN Q TIN 0115 III MAP 0115
 LAOS Q NAM Q NCAT 0115 NAVY 0115

UTM COORDINATES

GEOGRAPHIC COORDINATES

BS 5342914
BS 453996

GROUND ORNS SUPPORTED AMERICAN TOW DESCRIPTION ROC BS TGT 0130 TGT 0200

CONTROLLER: PAC (A) TRQ TACTIC: LEVEN PASSES 4
 PAC (G) GCT DIVE ANGLE 0115
 TAC (A) SEIF ORBIT 0115
 OTHER 0115

PLUG IN 0115
 PLUG IN TIME 0115

ALT ENROUTE 14.5 RELEASE ALT 14.6 MIN ALT TGT AREA 9.5 RETURN ALT 9.5 MAX SPD 950

BDA SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 1000 474 CRD EXPANDED ALL
 CRD UNIT 0115 LOCATION 0115
 CRD DUES 0115 DUD RPT 0115
 NOTREY CDS 0115

FIRE INCIDENTS.....YES NO NO INSTRUMENTAL APPROACH.....YES NO NO
 AIR BURST.....YES NO NO HIGH SEM.....YES NO NO
 SPOT REPORT.....YES NO NO OPREP 4.....YES NO NO
 OTHER 0115

NOTES:

DEBRIEFER

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CONFIDENTIAL WHEN FILLED IN

DATE 5 July ORIG 045 CALL SIGN 008 SQDN 334
 MSN# 6028 DIVERT MISSION# DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER HOSTAGE KING MARINE NAVY ARMY AF

A/C# 02 CREW MEMBERS T/O BAND FET TIME T/O PT LAND
17 P Richard 0217 1037 13
 RHO MARTIN
 P HIGHWATER
 RHO YARLES
 P
 RHO

CELLING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

07

flar

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN Q INT Q TIN 7AF
 RVN T TH JAN Q NGAI III MAP
 LAOS Q NAM NAVY

UEN COORDINATES

GEOGRAPHIC COORDINATES

2C 195 342

GROUND CEN'S SUPPORTED TGT DESCRIPTION TOT TOT
LMAR 2 0168 0948 1000

CONTROLLER: TACTIC: LEVEL PASSES 5
 PAC (A) TPO DIVE ANGLE 10°
 PAC (C) GCI ORBIT
 TAC (A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 18.5 RELEASE ALT 800 MIN ALT TGT AREA 600 RETURN ALT 73.5 MAX SPD 450

BDA 75/95 SEQ: NUMBER/COLOR/HEIGHT
18th
500
50
 ORDNANCE CARRIED 1002A309024 ORN EXPENDED ALL
 GND UNIT LOCATION
 ORN DUBS 002 Dubs DUB RPT
 NOTIFY CDO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPORACH.....YES NO
 AIR BURST.....YES NO HIGH SEM.....YES NO
 SECT REPORT.....YES NO ORREP 4.....YES NO
 OTHER

NOTES:

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DATE 5 Nov 69 ORIG _____ CALL SIGN _____ SQDN 334
 MSN# 623 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE _____
 FINAL CONTROLLER AWA/401 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
WU10 P NOBLE 02230505 07 Encls
P _____
REC _____
P _____
REC _____
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

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

UTM COORDINATES

AT 924 353

GEOGRAPHIC COORDINATES

GROUND ORNS SUPPORTED TGT DESCRIPTION TGT TGT
SEA MAR Enemy Col 0245

CONTROLLER: TACTIC: LEVEL PASSES
 PAC (A) TPQ ✓ DIVE ANGLE
 PAC (C) ACT ORBIT
 TAC (A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
14.5 14.2 14.5

BDA SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 1002 w/4 CRD EXPENDED ALL
 GND UNIT LOCATION
 CRD DUES DSD RPT
 NOTIFY CDO

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

NOTES:

DEBRIEFER R. C. Pipe

PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 5 JULY 68 ORIG HIGCAP CALL SIGN 10256 SQDN 334
 MSN# 6256 DIVERT MISSION# _____ DEVERTED BY _____
 REASON FOR DIVERT _____ PLT CODE _____
 FINAL CONTROLLER WATERBOY MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
4 P JOHNSON 1752 1.6 _____
 RIO CATANZANO _____
11 P KING 1327 _____
 RIO WELTHER _____
 P _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

200 V #

COUNTRY	PROVINCE	Q TIN	SUPPORT ACTY	VR#
RVN	Q TRI	_____	<u>7AF</u>	_____
NVN	T THIN	Q NGAI	III MAF	_____
LACS <u>✓</u>	Q NAM	_____	NAVY	_____

UTM COORDINATES

GEOGRAPHIC COORDINATES

GROUND CENS SUPPORTED	TOW DESCRIPTION	TCT	TCT
_____	_____	<u>1752</u>	<u>7900</u>

CONTROLLER:	TACTIC: LEVEL	PASSES
PAC (A) _____	TRQ _____	_____
PAC (G) _____	DIVE ANGLE _____	_____
TAC (A) _____	ORBIT _____	_____
_____	OTHER _____	_____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
<u>23.6</u>	_____	_____	<u>23.5</u>	<u>500</u>

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

ORDNANCE CARRIED 8D16, 8D17
 CRD UNIT _____
 CRD DURS _____
 NOTIFY CRD _____

CRD EXPENDED None
 LOCATION _____
 DUD RPT _____

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

NOTES:

DEBRIEFER

GRIFFIN
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DATE 6 July ORIC UR CALL SIGN 208 SQDN 334
 MSN# 6009 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE _____
 FINAL CONTROLLER W. C. Squad MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
 2 P Det Braddock RTO W. C. Squad 1717 1847 7.5 _____
 3 P SCAFF RTO Grange _____
 P _____
 P _____
 P _____
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

NA

GROUND OPNS SUPPORTED _____ TGT DESCRIPTION _____ TGT _____ TGT _____

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

PLUG IN _____
 PLUG IN TIME _____

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

BDA _____ SEC: NUMBER/COLOR/HEIGHT _____

NA

ORDNANCE CARRIED _____
 GAO UNIT None
 ORD DUES _____
 NOTIFY GAO _____

ORD EXPENDED _____
 LOCATION _____
 DUD RPT _____

FIRE INCIDENTSYES NO INSTRUMENTAL APPROACHYES NO
 AIR BURSTYES NO HIGH SEMYES NO
 SPOT REPORTYES NO OPREP 4YES NO
 OTHER _____

NOTES:

DEBRIEFER gh

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072

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DATE 6 Jul 69 ORIG CAS CALL SIGN LB263 SQDN VMFA-334
 MSN# 6253 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER JAKE 40 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
09 P TI 30N
 RIO MLAK 1550 1626 .6 PLU CAI
01 P RATH
 RIO PHILLIPS
 P _____
 RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

TH S CLD MTNS

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

BS 442 8 01

GROUND OPS SUPPORTED _____ TOW DESCRIPTION _____ TOT _____ TOT _____
SPECIAL FORCES TROOPS 1600 1610

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 6
 FAC (A) ✓ TPO _____ DIVE ANGLE 20
 FAC (G) _____ GCH _____ ORBIT _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE _____ RELEASE ALT _____ MIN ALT TOT AREA _____ RETURN ALT _____ MAX SPD _____
2.5 2000 5.5 450

BDA _____ SEQ: NUMBER/COLOR/HEIGHT

90/75
3 ST DES

ARMING CARTRIDGES 1204A/609
 GAD UNIT _____
 ORD DUES _____
 NOTIFY GDD _____

ORD EXPENDED ALL
 LOCATION _____
 DUD RPT _____

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

NOTES:

DEBRIEFER

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DATE 6 Jul 69 ORIG CAS CALL SIGN LB 249 SQDN VMFA-334
 MSN# 6249 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE _____
 FINAL CONTROLLER SW 98-10 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
17 P JOHNSTON 1st 1st 10 04 _____
 RIO KATENSAR _____
08 P DEUTER _____
 RIO HARCOURT _____
 P _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

600 7m

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN 2 Q TRI 7AF
 NVN T THIN Q NGAI III MAF
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

XD 869165

GROUND OENS SUPPORTED TGT DESCRIPTION TOT TOT
3rd MAR DIV FAIRWAY LOC 1952 1500

CONTROLLER: TACTIC: LEVEL PASSES 5
 FAC (A) TPO DIVE ANGLE 30
 FAC (C) GCI ORBIT
 TAC (A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
16.5 3000 17.5 450

BDA SEC: NUMBER/COLOR/HEIGHT
100/100
2 SEC EXPL

ORDNANCE CARRIED 2002 W/4 ORD EXPENDED ALL
 GAD UNIT LOCATION
 ORD DUBS DUD RPT
 NOTIFY GCO

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

NOTES:

DEBRIEFER
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DATE 6 JULY ORIG _____ CALL SIGN 244 SQDN 334MSN# 6244 DIVERT MISSION# _____ DIVERTED BY _____

REASON FOR DIVERT _____ FLT CODE _____

FINAL CONTROLLER SW 97-4 MARINE NAVY ARMY AF

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

05 P RICHARD 1142 1235 09 _____RIO SULLIVAN _____P LEONARD _____RIO FEIRING 1142 1235 09 _____

RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

8000 + 7 MTOUS

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____

RVN X Q TEL _____ Q TIN _____ 7AF

RVN _____ T TEL _____ Q NGAI _____ III MAF

LAOS _____ Q NAM _____ NAVY

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____

XD 910-63C

GROUND COM'S SUPPORTED TGT DESCRIPTION TGT TGT

1ST OF 4TH BUNKERS 1210 1217MARINESCONTROLLER: TACTIC: LEVEL 100 PASSES 5FAC (A) X TRQ _____ DIVE ANGLE _____

FAC (G) _____ GCI _____ GREIT _____

TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____

PLUG IN TIME _____

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

18.5 800 800 17.5 450

FDA _____ SEC: NUMBER/COLOR/HEIGHT

100/1004 BUNKERDESTROYEDORDNANCE CARRIED 12 D2A 60g ORD EXPENDED 11 D2A 60g

ORD UNIT _____ LOCATION _____

ORD DUBS _____ DUD RPT _____

NOTIFY CCG _____

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

AIR BURST.....YES NO HIGH SEM.....YES NO

SPOT REPORT.....YES NO CPREP 4.....YES NO

OTHER _____

NOTES: _____

DEBRIEFER Lichen D. W. Lipo

PRINT

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DATE 6 Jul 69 ORIG CAS CALL SIGN B233 SQDN 334MSN# 6233 DIVERT MISSION# _____ DIVERTED BY _____

REASON FOR DIVERT _____ FLT CODE _____

FINAL CONTROLLER HOSTAGE VOICE MARINE NAVY ARMY AF

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

09 P SCAFF R/C GRANGER 1055 1145 28 CLN LAI08 P WAGEL R/C SKATOFF _____ _____ _____ _____ _____

P _____ _____ _____ _____ _____

R/C _____ _____ _____ _____ _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

CLR 100 JUNGLE

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____

RVN ✓ Q TRI _____ Q TIN _____ 7AF

RVN _____ T THIN _____ Q NGAI _____ III MAF

LAOS _____ Q NAM _____ NAVY

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____

28 190 595

GROUND COM'S REPORTED _____ TGM DESCRIPTION _____ TGT _____ TOT _____

400TH 14 715 MAR RN BASE 1115 1130CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 5FAC (A) ✓ TPQ _____ DIVE ANGLE 300

FAC (G) _____ GCI _____ ORBIT _____

TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____

PLUG IN TIME _____

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

12.5 3000 11.5 450

BDA _____ SEC: NUMBER/COLOR/HEIGHT _____

100/100ORDINANCE CARRIED 200g W ORD EXPENDED ACL

ORD UNIT _____ LOCATION _____

ORD DUES _____ DUD RPT _____

NOTIFY COC _____

FIRE INCIDENTS _____ YES NO _____ INSTRUMENTAL APPROACH _____ YES NO

AIR BURST _____ YES NO _____ HIGH SZM _____ YES NO

SPOT REPORT _____ YES NO _____ OPREP 4 _____ YES NO

OTHER _____

NOTES:

DEBRIEFER _____ PRINT _____

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DATE 6 JUL 69 ORIG CHS CALL SIGN LB225 SQDN 334
 MSN# 6225 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER HE/1432 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
1 P BROWN 0958 1052 7.0 _____ CHU _____
 RIO JACKSON _____
17 P HARTDICK _____
 RIO YORKOFF _____
 P _____
 RIO _____

CETLING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

14.0

15

1400M

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN ☒ Q PHIL Q TIN 7AF
 NVN T THIN Q NGAI 111 MAP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

BS 651 324

GROUND COMS SUPPORTED TGT DESCRIPTION TGT TGT
RUMCAL ENEMY LOC 1215 1035

CONTROLLER: TACTIC: LEVEL PASSES 18/14
 FAC (A) TPO DIVE ANGLE 30°10+20 PRIORITY
 FAC (G) GCI CREDIT
 TAC (A) ☒ SELF OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
9.5 1.0 x 800 800 6.5 450

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

ORDNANCE CARRIED 1202A BDP ORD EXPENDED ALL
 G.O. UNIT LOCATION
 G.O. DUBS DUD RPT
 NOTIFY G.O.

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 ATM BURST.....YES NO HIGH SEM.....YES NO
 SPOT REPORT.....YES NO ORREP 4.....YES NO
 OTHER _____

NOTES:

DEBRIEFER PETERS
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DATE 6 JUL 69 ORIG CAS CALL SIGN LD 215 SQDN 334MSN# 6715 DIVERT MISSION# _____ DIVERTED BY _____REASON FOR DIVERT _____ FLT CODE 152FINAL CONTROLLER SN 97-1 ~~CARLINE~~ NAVY ARMY AF

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

5 P RICHARD 0750 0855 1.1 CHVRTO SULLIVAN _____P LEONARD _____10 RTO FEARING _____

P _____

RTO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

8.0 0 7 MOUNT

COUNTRY PROVINCE SUPPORT ACTY VR#

RVN ☒ Q TRL Q TIN 7AFRVN _____ T TH LEN Q NGAT III MAF

LAOS _____ Q NAM NAVY

UTM COORDINATES GEOGRAPHIC COORDINATES

XD910 630 _____

GROUND ORNS SUPPORTED TCE DESCRIPTION TOT TOT

2/4 MHR SUS ENEMY LOC 0825 0835

CONTROLLER: TACTIC: LEVEL PASSES 5PAC (A) _____ TPQ _____ DIVE ANGLE 10°

PAC (G) _____ GCL _____ CABET _____

TAC (A) ☒ SELF _____ OTHER _____

PLUG IN _____

PLUG IN TIME _____

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

19.5 800 500 19.5 450

BDA SEC: NUMBER/COLOR/HEIGHT

100/100 _____3 BUNK DEST _____

ORDNANCE CARRIED 12024 609 ORD EXPENDED 12024 609

GND UNIT _____ LOCATION _____

ORD DUES _____ DUD RPT _____

NOTIFY CO _____

FIRE INCIDENTS.....YES NO

AIR BURST.....YES NO

SECT REPORT.....YES NO

OTHER _____

INSTRUMENTAL APPROACH.....YES NO

HIGH SEM.....YES NO

OPREP 4.....YES NO

NOTES:

DEBRIEFER PETERS

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DATE 6 July ORIG CAS CALL SIGN 457 SQDN 334
 MSN# DIVERT MISSION# DEVEATED BY
 REASON FOR DIVERT FLT CODE
 FINAL CONTROLLER HOSTAGE VOKE MARINE NAVY ARMY AF
 A/C# CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
02 P RATH 1050 1208 1.2
 P NACK
03 P SADERSILGUN
 P STEEL
 P
 P
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

CLEAR 17

M17105

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN X Q TAY 7AF
 NVN T THIAN Q NGAI III MAP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

2C-190-595

GROUND ORNS SUPPORTED TGT DESCRIPTION TGT TGT
7TH MAP BASE 1140 1147
 CAMP

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

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
18.5 300 300 17.5 450

BDA SEC: NUMBER/COLOR/HEIGHT

100/100

ORDNANCE CARRIED 12 DA 704 D24 CHD EXPENDED ALL
 GND UNIT LOCATION
 ORD DUBS DUD RPT
 NOTIFY CO

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

NOTES:

DEBRIEFER
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DATE 6 Jul 69 ORIG LB-319 SQDN VMFA 334
 MSN# 6319 DIVERT MISSION# DEVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER DAME NANG A-LAT CARLINE NAVY ARMY AF

A/O# 12 CREW MEMBERS WGLD T/O 1112 BAND 1212 FLT TIME 1:00 T/O PT CED LAND CAI
 RIO OVERDUE
 P
 RIO
 P
 RIO

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

CLR 10

MTNS

COUNTRY RVN PROVINCE Q TBI Q TIN SUPPORT ACTY 7AF VR#
 RVN T THIN Q NGAI ICH MAF
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

AT 978 406
DT 976 444

GROUND CEN S SUPPORTED SEE MAP TCH DESCRIPTION NVA EDGE TOT 1140 TOT
4 INFIL ROUTE 1155

CONTROLLER: TACTIC: LEVEL PASSES 2
 PAC (A) TPQ ✓ DIVE ANGLE
 PAC (G) GCI GRET
 TAC (A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 14.5 RELEASE ALT 14.1 MIN ALT TGT AREA RETURN ALT 13.5 MAX SPD 210

EDA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 10 DZ W
 GND UNIT
 ORD DUBS
 NOTIFY CDO

ORD EXPENDED ALL
 LOCATION
 DUD RPT

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

NOTES:

DEBRIEFER Richard D. Pipe

PRINT

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DATE 6 JUL 69 ORIG TPQ CALL SIGN 307 SQDN 334
 MSN# 6307 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE _____
 FINAL CONTROLLER CH-141 ASRT #79 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
8 P. SOMMERSEN 2319 --- 9 CHU
--- REC. CATAPULT --- --- --- ---
--- P --- --- --- ---
--- RTO --- --- --- ---
--- P --- --- --- ---
--- RTO --- --- --- ---

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

12 #
 COUNTRY RVN PROVINCE Q TRI SUPPORT ACTY 7AF VR# _____
--- --- --- --- --- ---
--- --- --- --- --- ---
--- --- --- --- --- ---

UTM COORDINATES

GEOGRAPHIC COORDINATES

135 269 279

GROUND OPNS SUPPORTED TGT DESCRIPTION TOT TOT
ALAC CH-141 ASRT #79 2845 2847

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

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 14.5 RELEASE ALT 15000 MIN ALT TGT AREA --- RETURN ALT 18.5 MAX SPD 350

BDA SEC: NUMBER/COLOR/HEIGHT

N/A _____

ORDNANCE CARRIED 1000 2000 ORD EXPENDED 1000 2000
 GAD UNIT _____ LOCATION _____
 ORD DUPS _____ DUD RPT _____
 NOTIFY CPO _____

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

NOTES:

DEBRIEFER GRIFFIN
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WEATHER DEBRIEFENROUTE WEATHER

Cloud Cover
Amounts _____
Bases _____
Visibility _____ Icing _____
Thunderstorms _____ Turbulance _____
Validity of Forecast Winds _____

Target or CAP Weather

Cloud Cover
Amounts _____
Bases _____
Tops _____
Visibility _____
Thunderstorms _____ Icing _____
Validity of Forecast Winds _____

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6220

DATE 7 JUL 69 ORIG B-52 ESCORT CALL SIGN LO 142 SQDN 334
 MSN# E867 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLIT CODE 354
 FINAL CONTROLLER PANAMA MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
4 P TYSON 2240 9 C.H.W.
12 RIO STEELE 2335 _____
 P RICHARD _____
 RIO HARLOWE _____
 P _____
 RIO _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

07

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

GROUND OPN S SUPPORTED	TGT DESCRIPTION	TOT	TOT
<u>/</u>	<u>/</u>	<u>2245</u>	<u>2320</u>

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

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
<u>24</u>			<u>24</u>	<u>500</u>

BDA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 8D16, 8D17
 GRD UNIT _____
 ORD DUBS _____
 NOTIFY CDO _____

ORD EXPENDED NONE
 LOCATION _____
 DUD RPT _____

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

NOTES:

DEBRIEFER

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DATE 2 Jul 69 ORIG CHS CALL SIGN B-234 SQDN MAF-334
 MSN# 6234 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE _____
 FINAL CONTROLLER JAKE 93 MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
 P Brown
 RIO Harcourt 1158-1200 5 Ch. 101
 P King
 RIO Mink
 P _____
 RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

CLR

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

BT 240232

GROUND ORMS SUPPORTED _____ TOW DESCRIPTION _____ TOT _____ TOT _____
AMER VE DUE 1200 1200

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 _____
80 3500 2500 70

BDA _____ SEC# NUMBER/COLOR/HEIGHT _____
100/70
12/51K5
3 DPM
4 FMS - 1 SEC FIRE
 ORDNANCE CARRIED 20 D. W/4 ORD EXPENDED ALL
 GRD UNIT _____ LOCATION _____
 ORD DUPS _____ DUD RPT _____
 NOTIFY CDO _____

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

NOTES:

DEBRIEFER Becker, M. J.

PRINT

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WEATHER DEBRIEFENROUTE WEATHERCloud Cover
Amounts

Bases

Visibility

Thunderstorms

Validity of Forecast Winds

Icing

Turbulence

Target or CAP WeatherCloud Cover
Amounts

Bases

Tops

Visibility

Thunderstorms

Validity of Forecast Winds

Icing

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DATE 7 JUL 69 ORIG CR5 CALL SIGN B 208 SQDN 334
 MSN# 6208 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER SW 98-3 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
17 P REYNOLDS 0823 0932 1.2 CHC
 RIO STABLE _____
1 P HADDECK _____
 RIO THORSEN _____
 P _____
 RIO _____
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE
0 10 MOUNT

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

XD 017 396

GROUND OPNS SUPPORTED TGE DESCRIPTION TOT TOT
322 BLON RECON INSERT 0913 0918

CONTROLLER: TACTIC: LEVEL PASSES 4
 PAC (A) _____ TPQ _____ DIVE ANGLE 100
 PAC (C) _____ GCI _____ ORBIT _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
20.5 800 500 12.5 450

BDA 75/75 SEC: NUMBER/COLOR/HEIGHT

5 BUNK DEST.

ORDNANCE CARRIED 1202A 609
 GRD UNIT _____
 ORD DUES _____
 NOTIFY CDO _____

ORD EXPENDED 1202A 609
 LOCATION _____
 DUD RPT _____

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

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

NOTES:

DEBRIEFER Peters
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CONFIDENTIAL WHEN FILLED IN

WEATHER DEBRIEFENROUTE WEATHERCloud Cover
Amounts

Bases

Visibility

Thunderstorms

Validity of Forecast Winds

Icing

Turbulence

Target or CAP WeatherCloud Cover
Amounts

Bases

Tops

Visibility

Thunderstorms

Validity of Forecast Winds

Icing

CONFIDENTIAL WHEN FILLED IN

DATE 7 Jul 69 ORIG _____ CALL SIGN 254 SQDN VMFA-334
 MSN# 6254 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER SW 98-13 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
10 P SCARF
09 P WAGEL 1505155 1.2 400 LAN
 RIO SKATOE
 P _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

70 040 47

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN _____ Q TRL _____ Q TIN _____ 7AF
 NVN _____ T TH JEN _____ Q NGAI _____ III MAP
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

XD 845 678

GROUND OPNS SUPPORTED _____ TGT DESCRIPTION _____ TOT _____ TOT _____
HERKMER BKR (MIA) 1515 1537
GEN MAR

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

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 18.5 RELEASE ALT 3.0 MIN ALT TGT AREA 2.00 RETURN ALT 4.5 MAX SPD 450

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT _____
2 BERS DES

ORDNANCE CARRIED 9072 W ORD EXPENDED 19 22 W
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD RPT _____
 NOTIFY CDS _____

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

NOTES:

DEBRIEFER Richard R. Ripe

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 7 June 69 ORIG CAS CALL SIGN CB 960 SQDN VMFA-334
 MSN# 6260 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE _____
 FINAL CONTROLLER SW 78-13 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
05 P 3000000000 _____
 RIO 1000000000 _____
10 P BRADEN 1518-1647 1.0 CAI
 RIO STRAYHAN _____
 P _____
 RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

90 0 0 7 MTNS

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

XD 845 678

GROUND OPNS SUPPORTED _____ TCE DESCRIPTION _____ TOT _____ TOT _____
BRADEN BUNKER 1620 1627
17 MAR COMP

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 4
 FAC (A) _____ TPQ _____ DIVE ANGLE 30
 FAC (G) _____ GCI _____ ORBIT _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 18.5 RELEASE ALT 3.0 MIN ALT TGT AREA 2.0 RETURN ALT 15.5 MAX SPD 450

BDA 9990 SEC: NUMBER/COLOR/HEIGHT
1 SEC XPL
2 BURS DES

ORDNANCE CARRIED 20000 ORD EXPENDED 17000
 GND UNIT _____ LOCATION _____
 ORD DUBS _____ DUD RPT _____
 NOTIFY CDS _____

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

NOTES:

DEBRIEFER _____
 PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 2 Jul 69 ORIG CAP CALL SIGN CB42 SQDN 4th FA 334
 MSN# 6240 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FUI CODE _____
 FINAL CONTROLLER WATERBOY MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLE TIME T/O PT LAND
 P Richardson
02 RIO McNair 132 193 1.9 0600 6AL
04 P Lowery
 RIO Jackson
 P _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

CPVV

COUNTRY _____ PROVINCE _____ SUPPORT AGTY _____ VP# _____
 RVN _____ Q TRI _____ Q TIN _____
 NVN _____ T TH LEN _____ Q NGAI _____
 LAOS _____ Q NAM _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

GROUND OPNS SUPPORTED _____ TGT DESCRIPTION _____ TOT _____ TOT _____
1330 1500

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 _____
25.0 25.0 450

BDA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 3217 3016
 GRD UNIT _____
 ORD DUBS _____
 NOTIFY CDO _____

CRD EXPENDED NONE
 LOCATION _____
 DUD RPT _____

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

NOTES:

DEBRIEFER

PRINT

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CONFIDENTIAL WHEN FILLED IN

6200
 DATE 7 JUL 69 ORIG MIG CAP CALL SIGN LB142 SQDN 334
 MSN# E867 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE EX2
 FINAL CONTROLLER WATERBOY MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
4 P TRACHIA 0555 0820 1.4 CHU
 RIO GRANGER
6 P LENDERS
 RIO YORKOFF
 P _____
 RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

10.0 @ 10 Mount

COUNTRY	PROVINCE	Q TIN	SUPPORT ACTY	VR#
RVN	Q TRI	Q NGAI	<u>7AF</u>	
NVN	T THIEU		III MAF	
LACS <u>✓</u>	Q NAM		NAVY	

 UTM COORDINATES 220/50/109

GEOGRAPHIC COORDINATES

XC 645 875
16°09'N 106°32'E

GROUND OPNS SUPPORTED	TGE DESCRIPTION	TOT	TOT
<u>TFA</u>	<u>MIG CAP</u>	<u>0605</u>	<u>0645</u>

CONTROLLER:	TACTIC: LEVEL	PASSES
FAC (A) _____ TPQ	DIVE ANGLE	
FAC (G) _____ GCI <u>✓</u>	ORBIT <u>✓</u>	
TAC (A) _____ SELF	OTHER	

 PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
<u>23.0</u>	<u>✓</u>		<u>23.5</u>	

BDA	SEC: NUMBER/COLOR/HEIGHT
<u>NONE</u>	

ORDNANCE CARRIED <u>4D16 4D16A 4D17</u>	ORD EXPENDED <u>NONE</u>
GAD UNIT <u>20K 2D16A 2D17</u>	LOCATION
ORD DURS	DUD RPT
NOTIFY GCO	

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

NOTES:

 DEBRIEFER PETERS
 PRINT

CONFIDENTIAL WHEN FILLED IN

WEATHER DEBRIEFENROUTE WEATHER

Cloud Cover
Amounts _____
Bases _____
Visibility _____ Icing _____
Thunderstorms _____ Turbulance _____
Validity of Forecast Winds _____

Target or CAP Weather

Cloud Cover
Amounts _____
Bases _____
Tops _____
Visibility _____
Thunderstorms _____ Icing _____
Validity of Forecast Winds _____

CONFIDENTIAL WHEN FILLED IN

DATE 8 July 69 ORIG _____ CALL SIGN 306 SQDN 334
 MSN# 6306 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 332
 FINAL CONTROLLER CHU LAM ASCT MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
3 P POTENZA 2330 0015 18 CHU
 RIO LARENBY _____
 P _____
 RIO _____
 P _____
 RIO _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

1800
 COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN ☒ Q TRI _____ Q TIN ☒ 7AF
 NVN _____ T TH IEN _____ Q NGAI ☒ III MAF
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

65 461932
85 394896

GROUND OPNS SUPPORTED _____ TCE DESCRIPTION _____ TOT _____ TOT _____
AMCAL Enemy Position 2318 20
2350 52

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

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 14.5 RELEASE ALT 14.0 MIN ALT TGT AREA _____ RETURN ALT 13.5 MAX SPD 80

BDA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 10 D2 w/y ORD EXPENDED 10 D2 w/y
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD RPT _____
 NOTIFY CDO _____

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

NOTES:

DEBRIEFER

PRINT

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DATE 9 JULY 69 ORIG B CAS CALL SIGN 581 SQDN 334
 MSN# 6581 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FCM CODE _____
 FINAL CONTROLLER LED CROWN MARINE NAVY ARMY AF _____
 A/C# _____ CREW MEMBERS T/O BAND FFL TIME T/O PT LAND
10 P POTENZA 2115 215 CHU
 RIO WEITZEL 2345 _____
 P _____
 RIO _____
 P _____
 RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

CB's TOPS 32000

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN _____ Q TIR _____ Q TIN _____ 7AF
 NVN ☒ T THIRN _____ Q NGAI _____ ILL MAP
 LACS _____ Q NAM _____ NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

GROUND OPN SUPPORTED _____ TCE DESCRIPTION _____ TOT _____ TOT _____
2200 2300

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES _____
 FAC (A) _____ TPO _____ DIVE ANGLE _____
 FAC (C) _____ GCI ☒ CREDIT _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME 2145

ALT ENROUTE _____ RELEASE ALT _____ MIN ALT TGT AREA _____ RETURN ALT _____ MAX SPD _____
32.5 20.0 32.5 500

EOA _____ SEC: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED 4016, 4017 ORD EXPENDED NONE
 GMD UNIT _____ LOCATION _____
 ORD DUES _____ LUD RPT _____
 NOTIFY CDO _____

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

NOTES:

DEBRIEFER GRIFFIN
 PRINT

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DATE 8 JUL 69 ORIG DHS CALL SIGN Man 41 SQDN 334
 MSN# 0925 DIVERT MISSION# CHS DIVERTED BY FOYRIDE
 REASON FOR DIVERT WX FLT CODE 152
 FINAL CONTROLLER HELIX 35 MARINE NAVY ARMY AF

A/C# 2 CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
 P RICHARD 0920 1020 1.0 CHU
 RIO SULLIVAN
8 P LAPOUK
 RIO BARCOURT
 P
 RIO

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

0 7 Rolling

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

BS 674 405

GROUND OPNS SUPPORTED TGT DESCRIPTION TOT TOT
RIMCAL ENEMY LOC 0940 - 53

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

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
12.5 3.0 1.8 9.5 450

BDA
100/70
2 TRAIL COTS

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 607 1502 w/y
 GRD UNIT
 ORD DUBS
 NOTIFY CDO

ORD EXPENDED 607 1502 w/y
 LOCATION
 DUD RPT

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

NOTES:

DEBRIEFER PETERS
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DATE 8 July ORIG TPQ CALL SIGN 531 SQDN 334
 MSN# 6531 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 35 2
 FINAL CONTROLLER Chu Chi ASRAD MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
17 P Denton _____
 RIO Harcourt 2048 2035 18 _____
 P _____
 RIO _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN ☒ Q TRI ☒ TAF
 NVN _____ T THLEN _____ IML NAF
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

BT 182004

GEOGRAPHIC COORDINATES

GROUND OPN S SUPPORTED TCE DESCRIPTION TOT TOT
AREAL EX LOC 205 2105

CONTROLLER: TACTIC: LEVEL ☒ PASSES 1
 FAC (A) _____ TPQ _____ DIVE ANGLE _____
 FAC (G) _____ GCI _____ CRRM _____
 TAC (A) _____ SCSF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
7 14.0 _____ 5 290145

EDA pink SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 100mm CND EXPENSEL All
 CND UNIT _____ LOCATION _____
 ORD DUES _____ DUD RPT _____
 NOTIFY GOC _____

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

NOTES:

DEBRIEFER V. Thomas
 PRINT

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DATE 8 July ORIG B Cap CALL SIGN 573/15 SQDN 334
 MSN# 6573/75 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT Red Crown FLT CODE 392
 FINAL CONTROLLER _____ MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
11 P Thorsen 1735 250 3.3 _____
12 P Neville _____ _____ _____
 RIO Steel _____ 2100 3.3 _____
 P _____
 RIO _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN Q TRI Q TIN 72F
 NVN ☒ T TH TEN Q NGAN ILL MAP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

S 19° 25' N 106° 30' E
N 20° 10' N 107° 15' E

GROUND OPN S UPLOADED TOX DESCRIPTION TOT TOT

1800 2000

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

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
30.5 _____ 20.5 33.5 350

BDA SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 8 DIL 8 D 17 GRD EXPENDED none
 GRD UNIT _____ LOCATION _____
 ORD DUES _____ DUD RPT _____
 NOTIFY CDO _____

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

NOTES:

DEBRIEFER

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DATE 8 Jul 69 ORIG CAP/CAS CALL SIGN LB-457 SQDN WMA-334
 MSN# 6461 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FCT CODE 152
 FINAL CONTROLLER Bulk 33 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FCT TIME T/O PT LAND
WV77 P SODERSTON
09 RIO WIERTEL 1240 1410 1.5 1400 LA
 P IRROTHA
 RIO HOLBERTON
 P _____
 RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

500 8000 17 HILL

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

YC 304 935

GROUND OPN S SUPPORTED TCT DESCRIPTION TOT TOT
3RD BDE KN FAEMY 1339 1349
1612 LOC

CONTROLLER: TACTIC: LEVEL PASSES 5
 FAC (A) ✓ TPQ _____ DIVE ANGLE 20
 FAC (C) _____ CCL _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
18.5 1.2 .8 23.5 950

BDA 190/100 SEC: NUMBER/COLOR/HEIGHT
1 STRK
1 3 F

ORDNANCE CARRIED 224 329 1202A ORD EXPENDED ALL
 GRD UNIT LOCATION
 ORD DUES DUD RPT
 NOTIFY QDO _____

FIRE INCIDENTS.....YES NO
 AIM 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 8 JUL 69 ORIG CHS CALL SIGN LB041 SQDN 334
 MSN# 6041 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER BULK 33 MARINE NAVY ARMY AF

A/C# 6 CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
 P BATH 0700 0805 1.1 CHU _____
 RIO STREYHORN _____
 P KING _____
 RIO FALTA _____
 P _____
 RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

400 800 7 Mount.

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

YC450 860

GROUND OPNS SUPPORTED TGE DESCRIPTION TOT TOT
UNK 12 construction 0720 0722

CONTROLLER: TACTIC: LEVEL PASSES 2
 FAC (A) _____ TPQ _____ DIVE ANGLE 30°
 FAC (G) _____ GCI _____ ORBIT _____
 TAC (A) ✓ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
18.5 8.0 2.5 12.5 450

BDA SEC: NUMBER/COLOR/HEIGHT
NONE _____

ORDNANCE CARRIED 1203 Y DC ORD EXPENDED 4 DB Y DC
 GRD UNIT LOCATION _____
 ORD DUBS DUD RPT _____
 NOTIFY CDO _____

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

NOTES:

DEBRIEFER PETERS
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DATE 8 JULY 69 ORIG CAS CALL SIGN 037 SQDN 334
 MSN# 6037 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER BILK 18 MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
1 PLYCOL. BRADON _____
9 RIO SKATOFF 0827 0905 .6 _____ Chu
 P LEONARD _____
 RIO HOLBROOK _____
 P _____
 RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

0

7

MTS.

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

AS 255 962

GROUND OPNS SUPPORTED _____ TGT DESCRIPTION _____ TOT _____ TOT _____
101ST EN 200. 0840 0848

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 4
 FAC (A) _____ TPQ _____ DIVE ANGLE 300
 FAC (G) _____ GCI _____ ORBIT _____
 TAC (A) ✓ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE _____ RELEASE ALT _____ MIN ALT TGT AREA _____ RETURN ALT _____ MAX SPD _____
8.5 3.5 2.5 4 500

BDA _____
100/100

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 12 D3 D.C.
 GRD UNIT _____
 ORD DUBS _____
 NOTIFY CDO _____

ORD EXPENDED all
 LOCATION _____
 DUD RPT _____

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

NOTES:

DEBRIEFER PETERS
 PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 8501 ORIG _____ CALL SIGN LB163 SQDN 334
 MSN# 6163 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER HOSTAGE 91 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
3 P JOHNSON 1038 1122 .9 _____
 RIO CAITAN _____
5 P BRANUH _____
 RIO THORON _____
 P _____
 RIO _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

2C 798205543

GROUND OPNS SUPPORTED TGT DESCRIPTION TOT TOT
7TH MAR BUNKER, TUNNEL 1058 1105
& ROCKET COMPLEX

CONTROLLER: TACTIC: LEVEL PASSES 5
 FAC (A) ☒ TPO _____ DIVE ANGLE 30
 FAC (G) _____ GCI _____ ORBIT _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
10.5 3.0 2.4 9.5 480

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT
1 SER. EXT.
1 POSSIBLE ROCKET SITE

ORDNANCE CARRIED 2022 ORD EXPENDED 2022
 GND UNIT _____ LOCATION _____
 ORD DUES _____ DUD RPT _____
 NOTIFY CDO _____

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

NOTES:

DEBRIEFER Leland Surp

PRINT

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DATE 8 Jul 69 ORIG B/CAP CALL SIGN 56143 SQDN 140FA-334MSN# 656143 DIVERT MISSION# _____ DIVERTED BY _____REASON FOR DIVERT _____ FLT CODE 1X7FINAL CONTROLLER Red Crown MARINE NAVY ARMY AF

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

04 P 56143 RIO Crown 1130 1445 3.3 Chad12 P WALCER RIO 1450 1450 2.4 _____

P _____ _____ _____ _____ _____

RIO _____ _____ _____ _____ _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

Caru

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____

RVN _____ Q TRI _____ Q TIN _____ TAF _____

NVN _____ T TH LEN _____ Q NGAI _____ ILL MAP _____

LAOS _____ Q NAM _____ NAVY _____

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____

GROUND OPNS SUPPORTED _____ TCE DESCRIPTION _____ TOT _____ TOT _____

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES _____

FAC (A) _____ TPQ _____ DIVE ANGLE _____

FAC (C) _____ GCI _____ GEBT _____

TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____

PLUG IN TIME _____

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

32.5 _____ 35.5 _____

BDA _____ SEC: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED #016 727 ORD EXPENDED None

GRD UNIT _____ LOCATION _____

ORD DUPS _____ DUD RPT _____

NOTIFY ODO _____

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

OTHER _____

NOTES: _____

DEBRIEFER Becken

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 8 July 64 ORIG ST CALL SIGN 42 SQDN 334
 MSN# 0991 DIVERT MISSION# * DIVERTED BY ---
 REASON FOR DIVERT --- FLT CODE 132
 FINAL CONTROLLER NALL-10 MARINE NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	BAND	FLT TIME	T/O PT	LAND
<u>5</u>	P <u>TY 500</u>	<u>1840</u>	<u>1988</u>	<u>29</u>		
	RIC <u>1000000</u>					
<u>8</u>	P <u>WALKER</u>					
	RIC <u>1000000</u>					
	P <u>---</u>					
	RIC <u>---</u>					

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

14 10/07MTN 2002

COUNTRY	PROVINCE	SUPPORT ACTY	VR#
RVN	Q TRI	70F	
NVN	T THIEU	III MAP	
LAOS <u>✓</u>	Q NAM	NAVY	

UTM COORDINATES

GEOGRAPHIC COORDINATES

XD522351

GROUND OPNS SUPPORTED	TOT DESCRIPTION	TOT	TOT
<u>TE 11</u>	<u>Military Complex</u>	<u>1900</u>	<u>1905</u>

CONTROLLER:	TACTIC: LEVEL	PASSES
FAC (A) <u>---</u> TPQ <u>---</u>	DIVE ANGLE <u>30</u>	<u>2</u>
FAC (C) <u>---</u> COL <u>---</u>	CHELT <u>---</u>	
TAC (A) <u>✓</u> SELF <u>---</u>	OTHER <u>---</u>	

PLUG IN ---
 PLUG IN TIME ---

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
<u>20.5</u>	<u>5.0</u>	<u>3.5</u>	<u>19.5</u>	<u>450</u>

BDA 100/100
NVR

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 20024
 GRD UNIT ---
 GRD DUES ---
 NOTIFY CDO ---

GRD EXPLODED 5-11
 LOCATION ---
 DUD RPT ---

FIRE INCIDENTS.....YES <u>NO</u>	INSTRUMENTAL APPROACH.....YES <u>NO</u>
AIR BURST.....YES <u>NO</u>	HIGH SBM.....YES <u>NO</u>
SPOT REPORT.....YES <u>NO</u>	OPREP 4.....YES <u>NO</u>
OTHER <u>---</u>	

NOTES:

DEBRIEFER Shuman

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DATE 9 Jul 69 ORIG TPQ CALL SIGN LB-252 SQDN Unit A - 334
 MSN# 6952 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER DHANANG AERAT MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
NU08 P NELSON RIO FEIRING 1321 1511 108 CHU CAI
 P _____ RIO _____
 P _____ RIO _____
 P _____ RIO _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

AT 963 427
AT 961 422

GROUND OPNS SUPPORTED TGE DESCRIPTION TOT TOT
5TH MAR BKRS 1335 1340

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

PLUG IN 4 DRY
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
14.5 14.1 _____ 21.5 400

BDA

SEC: NUMBER/COLOR/HEIGHT

UNK

ORDNANCE CARRIED 1002 WY
 GRD UNIT _____
 ORD DUBS _____
 NOTIFY COO _____

ORD EXPENDED ALL
 LOCATION _____
 DUD RPT _____

FIRE INCIDENTS.....YES ☒
 AIR BURST.....YES ☒
 SPOT REPORT.....YES ☒
 OTHER _____

INSTRUMENTAL APPROACH...YES ☒
 HIGH SEM.....YES ☒
 OPREP 4.....YES ☒

NOTES:

DEBRIEFER

PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 8 JULY ORIG TPQ CALL SIGN 6235 SQDN 334
 MSN# 6235 DIVERT MISSION# DIVERTED BY
 REASON FOR DIVERT FUI CODE 152
 FINAL CONTROLLER UANDY ASST MARINE NAVY ARMY AF
 A/C# 3 CREW MEMBERS Y/O BAND 1 FUEL TIME 1.5 T/O FT LAND
RICHARDSON 1330 1500 CH4 UBON
RICHMOND 0830 0910 1.0 UBON CH4
 P
 R/C
 P
 R/C

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

CALYMTN

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN X Q TIL X Q TIN T/F
 NVN T TIL Q NGAT SEE MAP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

X1010542

GROUND OPEN S UPGRADE (M) TOPO DESCRIPTION TOT TOT
3rd M Bunkers 1415 1416

CONTROLLER: TACTIC: LEVEL X PASSES 1
 PAC (A) TPQ X DIVIS
 PAC (C) ORBIT
 TAG (A) SECS OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 18.5 RELEASE ALT 20.5 MIN ALT TGT AREA 20.5 RETURN ALT 25.5 MAX SPD 290

BDA SEC: NUMBER/COLOR/HEIGHT

NOTES:
 REMARKS
 ALTITUDE CARRIED 10000 C/D EXPENDED 10000
 C/D UNIT LOCATION
 ORG DURS DUD RPT
 NOTED/COORDINATES GEOGRAPHIC COORDINATES

PIPE INCIDENTS YES NO INSTRUMENTAL APPROACH YES NO
 AIR BURST YES NO HIGH SKI YES NO
 SPOT REPORT YES NO ORREP YES NO
 OTHER (ON OBSERVATION) YES NO

NOTES:

CONTROLLER PAC (A) TPQ X DEBRIEFER PETERS
 PAC (C) PAC (A) PRINT
 PAC (A) CONFIDENTIAL WHEN FILLED IN

FILE NO
 PLUG IN TIME

FILE NO PLUG IN TIME

CONFIDENTIAL WHEN FILLED IN

DATE 9 Dec 69 ORIG _____ CALL SIGN LB-166 SQDN 1MFA-334
 MSN# 6166 DIVERT MISSION# ✓ DIVERTED BY Vice Squad
 REASON FOR DIVERT Dash-2 ✓ FCT CODE 152
 FINAL CONTROLLER DANANG ASR+ MARINE NAVY ARMY AF

A/C# 5 CROWN MEMBERS T/O BAND FLT TIME T/O PT LAND
FRANK 0830-0930 1.0 _____
 RIO Yock off _____
 P _____
 RIO _____
 P _____
 RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

CAVU

COUNTRY ✓ PROVINCE ✓ SUPPORT ACTY VR# _____
 RVN ✓ Q IN ✓ Q TIN _____
 NVN _____ T THIN _____ Q NCAT _____
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

A+800653

GEOGRAPHIC COORDINATES

GROUND ORNS SUPPORTED TCT DESCRIPTION TOT TOT
IMAR BASE CAMP 0900 0901

CONTROLLER: TACTIC: LEVEL _____ PASSES 1
 FAC (A) _____ TPQ ✓ DIVE ANGLE _____
 FAC (G) _____ GCI _____ CREDIT _____
 TAC (A) _____ SECF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
12.5 14.1 14.1 7.5 450

BDA _____ SEC: NUMBER/COLOR/HEIGHT _____
 ORDNANCE CARRIED 6DS4 CRD EXPENSES 4DS
 CRD UNIT _____ LOCATION _____
 CRD DUES _____ BUS RPT _____
 NOTIFY CPO _____

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

NOTES:

DEBRIEFER

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 9 JUL 69 ORIG CKS CALL SIGN 18162 SQDN 334
 MSN# 6162 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER LADY MAN 14 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
5 P RICHARD 0725 0812 .8 CHU
 RIO THORSEN
9 P MOODY
 RIO STEELE
 P _____
 RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

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

UTM COORDINATES

AT 973 740

GEOGRAPHIC COORDINATES

GROUND OPNS SUPPORTED

UNK

TGT DESCRIPTION

ENEMY LOC

TOT

0748

TOT

54

CONTROLLER:

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

TACTIC: LEVEL

DIVE ANGLE 10°
 ORBIT _____
 OTHER _____

PASSES

5

PLUG IN

PLUG IN TIME

ALT ENROUTE 12.5 RELEASE ALT .8 MIN ALT TGT AREA .5 RETURN ALT 14.5 MAX SPD 450

BDA

100/100

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED

1207

ORD EXPENDED

1107

GAD UNIT

LOCATION

ORD DURS

DUD RPT

NOTIFY CDO

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

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

NOTES:

DEBRIEFER PETERS
 PRINT

CONFIDENTIAL WHEN FILLED IN

WEATHER DEBRIEFENROUTE WEATHERCloud Cover
Amounts

Bases

Visibility

Thunderstorms

Validity of Forecast Winds

Icing

Turbulence

Target or CAP WeatherCloud Cover
Amounts

Bases

Tops

Visibility

Thunderstorms

Validity of Forecast Winds

Icing

CONFIDENTIAL WHEN FILLED IN

DATE 9 July 69 ORIG KA5 CALL SIGN LEO3C SQDN 334
 MSN# 6036 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 EEL TIME T/O PT LAND
1 TYSON _____
9 SKATOFF 1149 1220 7 Ch. Tai
9 BERNARD _____
9 THORSEN _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

0 7 NTS

COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN ✓ Q TRU _____ Q TIN _____
 NVN _____ T THIN _____ Q NGAN _____
 LAOS _____ Q NAM _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

B5 702 464

GROUND OPNS SUPPORTED TOE DESCRIPTION TOE TOT
Amman en. loc. 1157 1213

CONTROLLER: TACTIC: LEVEL PASSES 8
 FAC (A) _____ TPQ _____ DIVE ANGLE 30
 FAC (C) _____ COE _____ CRET _____
 TAC (A) ✓ SECF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
7 3.5 25 4.5 450

BDA 100/60 SEC: NUMBER/COLOR/WEIGHT
1st FIVE
1 BEMER DIRT
 ORDNANCE CARRIED 1203X ORDN EXPLODED 1103X
 ORDN UNIT _____ LOCATION _____
 ORDN DUES _____ DUE RPT _____
 NOTIFY C3 _____

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

NOTES:

DEBRIEFER

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 7 Apr 69 ORIG Ch 50 CALL SIGN 464 SQDN WUFA-334
 MSN# 6464 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 182
 FINAL CONTROLLER Helix 02 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
9 P Phrens 1440 1630 1.8 CHW LAI
5 P Potenza _____ _____ _____ _____
 P Weitzel _____ _____ _____ _____
 P _____ _____ _____ _____
 RIO _____ _____ _____ _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

BT 109 278

GROUND OPN S UPOROTED TGE DESCRIPTION TOT TOT
 _____ Enemy Locatio 1613 _____
 _____ 1617 _____

CONTROLLER: TACTIC: LEVEL 100 PASSES 5
 FAC (A) ✓ TPQ _____ DIVE ANGLE 10°
 FAC (G) _____ GCI _____ ORBIT _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN yes
 PLUG IN TIME 1550

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
18.5 800 200 17.5 450

BDA 100/80 - 1 sec. explosion SEC: NUMBER/COLOR/HEIGHT
1 - black / 200 ft

ORDNANCE CARRIED 1 D-24 120-2A 390 CRD EXPENDED ALL
 GRD UNIT LOCATION
 ORD DUBS DUD RPT
 NOTIFY CDE

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

NOTES:

DEBRIEFER _____
 PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 9 July 69 ORIG CAS CALL SIGN LB 034 SQDN 334
 MSN# 6084 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE _____
 FINAL CONTROLLER Host-King MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O EDDO EXT TIME T/O PT LAND
6 F Trachta 1910 1210 1.5 _____
 R/C Holler _____
1 F Holler _____
 R/C Yoc Koff _____
 F _____
 R/C _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

CAVU

COUNTRY VN PROVINCE Q IN SUPPORT ACTY 2F VR# _____
 NVG T H L Q TIN _____
 LAOS Q NAM Q NGAM _____
 ILL MAP _____
 NAVY _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

2C190594

GROUND OPNS SUPPORTED IMBY TCE DESCRIPTION BASE Camp TOT 1120 TOT 1130

CONTROLLER: TACTIC: LEVEL _____ PASSES 5
 FAC (A) _____ TPQ _____ DIVE ANGLE 30°
 FAC (G) _____ GGT _____ CREDIT _____
 TAC (A) _____ SECT _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 12.5 RELEASE ALT 3.5 MIN ALT TGT AREA 2.5 RETURN ALT 7.5 MAX SPD 450

BDA 80/80
2 Bombs. Dest

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 1003
 GND UNIT _____
 GND DUES _____
 NOTIFY GND _____

ORD EXPLODED AN
 LOCATION _____
 DUD RPT _____

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

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

NOTES:

DEBRIEFER

PRINT

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029

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DATE 9 JUL 69 ORIG CHS CALL SIGN LA 158 SQDN 334
 MSN# 6158 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER LADY MANN 14 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
8 P KING 0645 0731 6 _____ CHV _____
 RIO HOLBERTON _____
17 P SODERSTROM _____
 RIO MALTZ _____
 P _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

8.0 010MOUNT

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

AT 937 740

GROUND OPS SUPPORTED _____ ECU DESCRIPTION _____ TOT _____ TOT _____
1st MAR DIV ENEMY LOC 0714 - 20

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 5
 PAC (A) _____ TPO _____ DIVE ANGLE 30°
 PAC (C) ☒ GCI _____ ORBIT _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE _____ RELEASE ALT _____ MIN ALT TGT AREA _____ RETURN ALT _____ MAX SPD _____
8.5 3.0 2.0 7.5 750

BDA _____ SPEC NUMBER/COLOR/HEIGHT _____
100/100

ORDNANCE CARRIED 2022 Y DC ORD EXPENDED ALL
 GAD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD RPT _____
 NOTIFY GDD _____

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

NOTES:

DEBRIEFER PETERS
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WEATHER DEBRIEFENROUTE WEATHER

Cloud Cover			
Amounts	_____	_____	_____
Bases	_____	_____	_____
Visibility	_____	_____	Icing _____
Thunderstorms	_____	_____	Turbulence _____
Validity of Forecast Winds	_____		

Target or CAP Weather

Cloud Cover			
Amounts	_____	_____	_____
Bases	_____	_____	_____
Tops	_____	_____	_____
Visibility	_____	_____	_____
Thunderstorms	_____	_____	Icing _____
Validity of Forecast Winds	_____		

CONFIDENTIAL WHEN FILLED IN

DATE 2 July ORIG ST CALL SIGN 1744 SQDN 334
 MSN# 0984 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER NAILO8 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
03 P Bond 1810 _____ che _____
01 P BRADON 1821 1.2 _____ _____
 P Spokane _____ _____ _____
 P _____ _____ _____ _____
 RIO _____ _____ _____ _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

100 (D) 7+ Mount

COUNTRY _____ PROVINCE _____ SUPPORT AGTY _____ VR# _____
 RVN _____ Q TUN _____ T/F _____
 NVN _____ T THIEP _____ Q NGAN _____ ILL MAP _____
 LACC ✓ Q NAM _____ NAVY _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

XD 537 431

GROUNDED ORN'S REPORTED TOG DESCRIPTION TOG TOG
TFIA Good 1810 1847

CONTROLLER: TACTIC: LEVEL PASSENGER 3
 FAC (A) ✓ TRQ _____ DIVE ANGLE 450
 FAC (G) _____ CCI _____ CRED _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
22.5 7610 8150 235 500

BDA 100 75/10 100/100 SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 20 220/1 ONE EXPOSURE 17820/1
 GND UNIT _____ LOCATION _____
 GND DUES _____ DUD RPT _____
 NOTIFY CDO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURST.....YES NO HIGH SEAL.....YES NO
 SPOT REPORT.....YES NO CRISP 4.....YES NO
 OTHER _____

NOTES:

DEBRIEFER

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DATE 9 JUL 76 ORIG CALL SIGN M46 SQDN 334
 MSN# 8990 DIVERT MISSION# DIVERTED BY
 REASON FOR DIVERT FILE CODE 152
 FINAL CONTROLLER MESTY 61 MARINE NAVY ARMY AF
 A/C# CREW MEMBERS T/O BAND FEET TIME T/O PT LAND
0 P LEONARD 1838 1922 04 04
 RIO 370000
2 P RICHARDSON 1922 07 04 04
 RIO MEMORAND
 P
 RIO

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

0 MOUNT
 COUNTRY PROVINCE SUPPORT ACTY VR#
 RVN Q IN Q TIN TAF
 NVN T IN Q NGAI IRI MAP
 LAOS ✓ Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

YC 460 068

GROUND ORN SUPPORTED FRA TOZ DESCRIPTION SOS PLETT TOU 1856 TOT 1903
1800K
700K
 CONTROLLER: TACTIC: LEVEE PASSES 3
 FAC (A) ✓ TPO DIVE ANGLE 45
 FAC (C) COT CRAFT
 TAC (A) SHIP OTHER

PLUG IN
 PING IN TIME

ALT ENROUTE 22.5 RELEASE ALT 5000 MIN ALT TOT AREA 4000 RETURN ALT 19.5 MAX SPD 300

BDA 100/1000 SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 008204 CND EXPENDED 100
 CND UNIT LOCATION
 ORD DUES DUD RPT
 NOTIFY CND

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

NOTES:

DEBRIEFER PRINT

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DATE 9 JUL 69 ORIG DAS CALL SIGN MAN 49 SQDN 334
 MSN# 1099 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLIT CODE 157
 FINAL CONTROLLER SELF MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS T/O BAND FLIT TIME T/O PT LAND
2 P SCAF 0546 0651 7.1 " * CHU _____
 RIO CATANZARO _____
1 P BROWN _____
 RIO JACKSON _____
 P _____
 RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

10.0 5 MODST

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

UTM COORDINATES 010/42/72

GEOGRAPHIC COORDINATES

XD620 105

1623N 10622E

GROUND OPS SUPPORTED TGT DESCRIPTION TOT TOT
TFH ROAD CUT 0620 0625

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

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
22.5 6.0 4.0 2535 500

BDA SEC: NUMBER/COLOR/HEIGHT
100/100
1 ROAD CUT

ORDNANCE CARRIED 1602 44 PC 607 ORD EXPENDED 1602 107
 GND UNIT LOCATION
 ORD DURS
 NOTIFY CDO

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

NOTES:

DEBRIEFER PETERS
 PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 9 Nov 69 ORTC CAS CALL SIGN M-11 SQDN WMA-334
 MSN# 0924 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CORR 152
 FINAL CONTROLLER RAYBOY 11 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O FT LAND
08 P JOHN SEAFF _____ 1025 CHULA _____
17 P BROWN 0909 _____ DAVANG 1.6 _____
 P JACKSON 1047 1104 CH _____
 RIO _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

80 ft 7 mi M.T.S

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN ☒ Q TRI _____ Q TIN _____
 RVN _____ T THLEP _____ Q NGAN _____
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

XD 676 031

GROUND OPNS SUPPORTED _____ TOT DESCRIPTION _____ TOT _____ TOT _____
744 A.F. FORD 0928 0934

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 2
 FAC (A) _____ TPQ _____ DIVE ANGLE 30
 FAC (Q) _____ GCI _____ CREDIT _____
 TAC (A) _____ SERFS _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 80.5 RELEASE ALT 6.0 MIN ALT TGT AREA 4.0 RETURN ALT 25.5 MAX SPD 450

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

ORDNANCE CARRIED 20 D2 w/40c GND EXPENSES ALL
 GND UNIT _____ LOCATION _____
 ORD DUES _____ DUE RPT _____
 NOTIFY CDS _____

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

NOTES:

DEBRIEFER

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL WHEN FILLED IN

DATE 10 July ORIG CAS CAIL SIGN 271 SQDN 334
 MSN# 6271 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Hostage Bull MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND EST TIME T/O PT LAND
07 P Fitch _____
 R/C Peter 1755 _____
16 P Owen 1830 .6 01 _____
 R/C Clark _____
 P _____
 R/C _____
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

800 fla
 COUNTRY PROVINCE SUPPORT ACTY VP#
 RVN ☒ Q TIL 7AF
 NVN T TH IEN Q NGAN III MAP
 LAOS Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

AT 826 474

GROUND ORNS SUPPORTED	TOT DESCRIPTION	TOT	TOT
<u>4/5</u>	<u>Prep</u>	<u>1800</u>	<u>1804</u>

CONTROLLER: TACTIC: LEVEL PASSRS 4
 FAC (A) ☒ TPQ DIVE ANGLE 10°
 FAC (C) ☐ CGI ORBL
 TAC (A) ☐ SELF OTHER

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE	RELEASE ALT	MIN ALT TOT AREA	RETURN ALT	MAX SPD
<u>10.5</u>	<u>800</u>	<u>500</u>	<u>9.5</u>	<u>450</u>

BDA 100/100
1 sec fire
10 FIGHTER
50 METER TRAC
 ORDNANCE CARRIED 1202A689
 GND UNIT _____
 GND DUES _____
 NOTIFY CDS _____

SEC: NUMBER/COLOR/WEIGHT

CSD EXPENDED Accl
 LOCATION _____
 DUD RPT _____

FIRE INCIDENTS.....YES ☒	INSTRUMENTAL APPROACH.....YES ☒
AIR BURST.....YES ☒	HIGH SEM.....YES ☒
SPOT REPORT.....YES ☒	CPREF 4.....YES ☒
OTHER.....	

NOTES:

DEBRIEFER J. L. L...

PRINT

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DATE 10 July 69 ORIG BCAP CALL SIGN 562 SQDN 334
 MSN# 6562 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 3x9
 FINAL CONTROLLER RED CROWN MARINE NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	BAND	FLT TIME	T/O PT	LAND
<u>12</u>	P <u>WALKER</u>	<u>0015</u>	<u>0230</u>	<u>2.3</u>	<u>CHU</u>	
<u>10</u>	P <u>RICHARDS</u>	<u>0015</u>	<u>0236</u>	<u>2.4</u>		
	P <u>RICHARDS</u>					
	RIO					

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

RED CROWN

GROUND OPNS SUPPORTED

TGT DESCRIPTION

TOT

TOT

BAR CAP

0100

0200

CONTROLLER:

TACTIC: LEVEL

PASSES

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

DIVE ANGLE ORBIT
 OTHER ORBIT

PLUG IN

PLUG IN TIME 0045

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
<u>32.5</u>		<u>20.0</u>	<u>35.5</u>	<u>500</u>

BDA

SEC: NUMBER/COLOR/HEIGHT

8 D16, 8 D17

NONE

ORDNANCE CARRIED 8 D16, 8 D17

ORD EXPENDED NONE

GRD UNIT

LOCATION

ORD DUBS

DUD RPT

NOTIFY CDO

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

NOTES:

DEBRIEFER GRIFFIN
 PRINT

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DATE 10 JUL 69 ORIG BARCAP SGN 13 5684 SQDN 334
 MSN# 568570 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 3x4
 FINAL CONTROLLER RED CROWN MARINE ☒ ARMY ☐ AV ☐

A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FTL TIME _____ T/O PT _____ LAND _____
11 P JOHNSTON 0735 0638 3.1 _____ CH _____
 P CATRINZARO _____ _____ _____ _____
4 P FRANTZ _____ _____ _____ _____
 P WEITZEL _____ _____ _____ _____
 P _____ _____ _____ _____
 RIO _____ _____ _____ _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

18.0 @SEA

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VS# _____
 RVN ☒ Q TEL _____ Q TIN _____
 RVN ☒ T TEL _____ Q NGAR _____
 LAOS _____ Q NAM _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

17°25'N 108°30'E
20°10'N 107°15'E

GROUND OPNS SUPPORTED _____ TGT DESCRIPTION _____ TOT _____ TOT _____
NAVY BARCAP 0400 0600

CONTROLLER: _____ TACTIC: LEVEL _____ PASSER: _____
 FAC (A) _____ TPQ _____ DIVE ANGLE _____
 FAC (G) _____ COI ☒ ORLE ☒
 TAC (A) _____ SEIF _____ OTHER _____

PLUG IN 20,200 #
 PLUG IN TIME 0445

ALT ENROUTE _____ RELEASE ALT _____ MIN ALT TGT AREA _____ RETURN ALT _____ MAX SPD _____
32.5 32.5 35.5

BDA _____ SEC: NUMBER/COLOR/WEIGHT _____
NONE

ORDINANCE CARRIED 8016 8017 ORD EXTENDED NONE
 ORD UNIT _____ LOCATION _____
 ORD DUDE _____ DUD RPT _____
 NOTIFY COB _____

FIRE INCIDENTS.....YES ☐ NO ☒ INSTRUMENTAL APPROACH.....YES ☐ NO ☒
 AIR BURST.....YES ☐ NO ☒ HIGH SKM.....YES ☐ NO ☒
 SPOT REPORT.....YES ☐ NO ☒ ORREP A.....YES ☐ NO ☒
 OTHER _____

NOTES:

DEBRIEFER PETERS
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DATE 10 Nov 69 ORG OKS CALL SIGN 4M-41 SQDN WUFA 334
 MSN# #0925 DIVERT MISSION# — DIVERTED BY —
 REASON FOR DIVERT — FLT CODE 152
 FINAL CONTROLLER Perryboy 11 / missy 31 MARINE NAVY — ARMY — AF —
 A/C# 1 CREW MEMBERS 1/0 BAND 1040 FUEL TIME 1.3 T/C PT CHU LAND CHU
9 P TRACIA 0925 1040 1.3 CHU CHU
 P HOLSTON — — — — —
 P KING — — — — —
 P SPANGOR — — — — —
 P — — — — — —
 P — — — — — —

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

30# 8 clouds MTN

COUNTRY — PROVINCE — SUPPORT ACTY — VP# —
 RVN — Q TON — TAF —
 NVN — T THIR — Q NGAN — ILL MAP —
 LAOS — Q NAM — NAVY —

UTM COORDINATES

GEOGRAPHIC COORDINATES

YD 075024

GROUND ORNS SUPPORTED — TCM DESCRIPTION 100mm Army Procs. TCM 0925 TOT 1000

CONTROLLER: — TACTIC: LEVEL PASSES 4
 FAC (A) — TPQ — DEVI ANGLE 30°
 FAC (G) — COT — ORSL —
 TAC (A) — SECF — OTHER —

PLUG IN —
 PLUG IN TIME —

ALT ENROUTE 22.5 RELEASE ALT 6.0 MIN ALT TGT AREA 4.5 RETURN ALT 19.5 MAX SPD 500

BDA 100% 220 w/in 10 meters

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 3002 w/4
 GND UNIT —
 ORD DUBS —
 NOTIFY GND —

ORD EXPENSED 1902 w/4
 LOCATION —
 DUB RPT —

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURST.....YES NO HIGH SHL.....YES NO
 SPOT REPORT.....YES NO ORREP A.....YES NO
 OTHER —

NOTES:

DEBRIEFER

PRINT

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DATE 10 JUL 69 ORIG BARCAP CALL SIGN LB-569/ADN WAF-A-334
 MSN# 4569/71 DIVERSE MISSION# _____ DIVERSED BY _____
 REASON FOR DIVERSE _____ FLT CODE 152
 FINAL CONTROLLER RED CROWN MARINE NAVY ADOLE AF _____
 A/C# _____ CREW MEMBERS T/O HAND EST TIME T/O PT LAUD
04 P BRADDOCK _____
12 P THORNTON 0930 1230 3.0 _____
 P NOSKE _____
 P KATOFF 1233 3.1 _____
 P _____
 RHO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

CLR 300 P 118

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN _____ Q TEL _____ Q TIN _____
 NVN _____ T TEL _____ Q NGAN _____
 LAOS _____ Q NAM _____

UTM COORDINATES

19°25'N 106°30'E
20°10'N 107°15'E

GEOGRAPHIC COORDINATES

GROUND OPN SUPPORTED _____ TOE DESCRIPTION _____ TOE _____ TOE _____
1000 1200

CONTROLLER: _____ TACTIC: LEVSE PASSES _____
 FAC (A) _____ TPQ _____ DIVE ANGLE _____
 FAC (C) _____ GCI ✓ CRUISE _____
 TAC (A) _____ SECT _____ OTHER _____

PLUG IN 1
 PLUG IN TIME 1030

ALT ENROUTE _____ RELEASE ALT _____ MIN ALT TGT AREA _____ RETURN ALT _____ MAX SPD _____
32.5 33.5

BDA

SEC: NUMBER/COLOR/HEIGHT

EXPENDABLE CARRIAGE 7216 8D17 GAD EXPENDED _____
 G/O UNIT _____ LOCATION _____
 ORD DUES _____ DUD RPT _____
 NOTIFY CDD _____

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

NOTES:

DEBRIEFER

PRINT

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DATE 10 July ORIG CALL SIGN M46 SQDN 334
 MSN# 0991 DIVERT MISSION# DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER Covey 222 MARINE NAVY ARMY AF

A/C# 05 CREW MEMBERS 2/0 BAND 180 FUEL TIME 1938 T/O PT 8 LAND
 F Johnston
 R/C Chapman
 P Richardson
 R/C Weir
 F
 R/C

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

80 00

mountain

COUNTRY PROVINCE SUPPORT ACTY VP#
 RVN Q TIA Q TIN 7AF
 NVN T DIED Q NCAN III MAP
 LACS ✓ Q NAM NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

XC 891583

GROUND ORN SUPPORTED TFA TOT DESCRIPTION 5000 PK TOT 1909 TOT 1912

CONTROLLER: TACTIC: LEVEL PASSES 3
 PAC (A) TPG DAYS ARMED 30
 PAC (C) GCI CREAT
 TAC (A) SHIP OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 20.5 RELEASE ALT 6000 MIN ALT TGT AREA 3000 RETURN ALT 17.5 MAX SPD 800

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT

GROMMET CARRIED 20.02 w/H GND EXPOSED 16.02 w/H
 GND UNIT LOCATION
 ORD DUES DUD RPT
 NOTIFY GDB

FIRE INCIDENTS YES NO INSTRUMENTAL APPROACH YES NO
 AIM BURST YES NO HIGH SEM YES NO
 SPOT REPORT YES NO CREF A YES NO
 OTHER

NOTES:

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DATE 10 JUL 69 ORG CAS CALL SIGN LB027 SQDN 334
 MSN# 6027 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Helix 16 MARINE NAME ARM AF

A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FUEL TIME _____ T/O PT _____ LAND _____
5 P Moody 0837 0907 .7 _____ CH _____
8 P STREIB _____ _____ _____ _____
 P SODERSTROM _____ _____ _____ _____
 P JACKSON _____ _____ _____ _____
 P _____ _____ _____ _____
 P _____ _____ _____ _____

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

0 10 MOUNT

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN ☒ Q TAIL _____ Q TIN _____
 NVN _____ I TH LSP _____ Q NGAN _____
 LAOS _____ Q NAM ☒ NAVY _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

AT 805 196

GROUND OPEN'S UPDATED _____ EOE DESCRIPTION _____ TOT _____ TOE _____
MINICAL SUS ENEMY LOC 0839 - 50

CONTROLLER: _____ TACTIC: _____ LEVER _____ PASSED 5
 FAC (A) _____ TPQ _____ DIVE ANGLE 30°
 FAC (C) _____ CCI _____ CHALT _____
 TAC (A) ☒ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE _____ RELEASE ALT _____ MIN ALT TGT AREA _____ RETURN ALT _____ MAX SPD _____
18.5 3.0 1.8 12.5 500

BDA 100/70 SEC: NUMBER/COLOR/HWIGHT _____
3 BUNK DEST

ORDNANCE CARRIED 2002 WY GAS EXPENDED ALL
 GAD UNIT _____ LOCATION _____
 GAD DUPS _____ DUD RPO _____
 NOTIFY CTO _____

FIRE INCIDENTS.....YES ☒ NO _____ INSTRUMENTAL APPROACH.....YES ☒ NO _____
 AIR BURST.....YES ☒ NO _____ HIGH SIM.....YES ☒ NO _____
 SECT REPORT.....YES ☒ NO _____ CRISP 4.....YES ☒ NO _____
 OTHER _____

NOTES:

DEBRIEFER PETERS
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DATE 10 July CREW A-78Q CALL SIGN 331 SQDN 334
 MSN# 6531 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 352
 FINAL CONTROLLER BN19Hm ASNA MARINE NAVY ARMY AF
 A/C# 09 CREW MEMBERS T/O BAND REP TIME T/C PT LAND
 P NELSON _____
 P LABONY 5144 _____
 P _____ 0346 19 _____
 P _____ _____
 P _____ _____
 REP _____ _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE
180 3 R

COUNTRY NVN PROVINCE Q Q TIM _____ SUPPORT ACTY 74F VD# _____
 NVN 1 Q TIM _____ TIM MAP _____
 LAOS Q Q TIM _____ NAVY _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

2C148904

GROUNDED ORN SUPPORTED _____ TOT DESCRIPTION ENOC TOT 2213 TOT 2214
701

CONTROLLER: _____ TACTIC: LEVEL ✓ PASSES 1
 FAC (A) _____ TPQ ✓ DIVE ANGLE _____
 FAC (C) _____ OSI _____ CREDIT _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 20.5 RELEASE ALT 20.5 MIN ALT TGT AREA 21.5 RETURN ALT 21.5 MAX SPD 290M/S

BDA unk SEC: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED 1000 400 ORN EXPENDED all
 C/D UNIT _____ LOCATION _____
 ORN DUDS _____ DUD RPT _____
 NOTIFY CDD _____

FIRE INCIDENTS YES NO INSTRUMENTAL APPROACH... YES NO
 AIR BURST YES NO HIGH SMO YES NO
 SPOT REPORT YES NO CUREP 4 YES NO
 OTHER _____

NOTES:

DEBRIEFER J. H.

PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE	10 July	ORIG	TPG	CALL SIGN	529	SQDN	334
MSN#	6529	DIVERSE MISSION#			DIVERSED BY		
REASON FOR DIVERSE				FLT CODE			
FINAL CONTROLLER				MARINE NAME			
A/C#	CREW MEMBERS	T/O	BAND	ENT TIME	T/C PT	LAND	
3	F. Ahrens	2100	2215	1.3			
	RIC						
	P						
	RIC						
	P						
	RIC						
CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE							

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY	PROVINCE	SUPPORT ACTY	VR ⁴
RVN ✓	Q 121	Q TIN	7AF
NVN	T 14 121	Q NGAN	111 MAF
LAOS	Q NAK		NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

A + 785305

GROUND OPEN SUPPORTED	TOT DESCRIPTION	TOT	TOT
5 MAC	EN. LOCATION	2115	2116

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 1

FAC (A) _____ TPQ ✓ _____ DIVE ANGLE _____

FAC (C) _____ GSI _____ ORBIT _____

TAC (A) _____ SELF _____ OWNER _____

PLUG IN _____
PLUG IN TIME _____

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
17.5	19.1	19.1	20.0	380

EDA

SEC: NUMBER/COLOR/HEIGHT

ARMAND CARRIED 10R2

AND EXPENDED 1211

GND UNIT

LOCATION

AND DOES

DUD RPT

NOTLEY CDD

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
AIR BURST.....YES NO HIGH SEM.....YES NO
SECT REPORT.....YES NO CPROP 4.....YES NO
OTHER.....

NOTES:

DEBRIEFER _____
PRINT _____

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DATE 10 Jul 69 CREW CMS CALL SIGN LB 035 SQDN WMA 334
 MSN# 6035 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE _____
 FINAL CONTROLLER HOSTAGE SIM MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
01 P LEONARD
05 P STEECE 1048-1144 09 CHU LAT
 P BROWN
 P JACKSON
 P _____
 RIO _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

CLR NTNS
 COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN ☒ Q TQI _____ Q TIN _____
 NVN _____ T TH NAM _____ Q NGAM _____
 LAOS _____ Q WAK _____
 NAVY _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

AT 901 312

GROUND OPNS SUPPORTED	TGT DESCRIPTION	TOT	TOT
<u>1ST RECON</u>	<u>TRPS W/</u> <u>CONTRACT</u>	<u>1105</u>	<u>1125</u>

CONTROLLER: _____ TACTIC: LEVEL PASSES 10
 PAC (A) ☒ TPQ _____ DIVE ANGLE 30
 PAC (C) _____ CGL _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
<u>8.5</u>	<u>3.0</u>	<u>1.5</u>	<u>9.5</u>	<u>850</u>

BDA 100/100 SEC: NUMBER/COLOR/BRIGHT

ORDNANCE CARRIED 2002 W/4 ORD EXPENDED ALL
 GAD UNIT _____ LOCATION _____
 ORD DURS _____ DUD RPT _____
 NOTIFY CDS _____

PIPE INCIDENTS.....YES	NO	INSTRUMENTAL APPROACH.....YES	NO
AIR BURST.....YES	NO	HIGH SMO.....YES	NO
SPOT REPORT.....YES	NO	CPREP 4.....YES	NO
OTHER _____			

NOTES:

DEBRIEFER

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DATE 10 JUL 69 ORIG CAS CALL SIGN 461 SQDN VA-334
 MSN# 6461 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FOT CODE 152
 FINAL CONTROLLER SW-98-F MARINE NAVAL ARMY AF

A/C# _____ CREW MEMBERS T/O BAND FEET TIME T/O PT LAID
02 F WALKER 1243 1354 1.2 0400 Lat
17 F FRANCE _____ _____ _____ _____
 F GRIFIN _____ _____ _____ _____
 F _____ _____ _____ _____
 F _____ _____ _____ _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNAPCE

40 0 0 10 MTNS

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN ✓ Q TEL _____ Q TIN _____ TAF _____
 NVN _____ T TIED _____ Q NGAN _____ H1 MAP _____
 LAOS _____ Q NAM _____ NAVY _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

XD 903 478

GROUND OPN SUPPORTED _____ TGT DESCRIPTION _____ TOT _____ TGT _____
300 RECON RECON 1310 1325
YTRAC

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 14
 FAC (A) ✓ TPQ _____ DIVE ANGLE 10-20
 FAC (C) _____ COT _____ CREDIT _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 24.5 RELEASE ALT 1.2 MIN ALT TGT AREA .8 RETURN ALT 25.5 MAX SPD 450

EDA 95/100 SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 12D2A 309D24 ORD EXPENDED ALL
 GAD UNIT _____ LOCATION _____
 ORD DUES _____ DUD RPT _____
 NOTIFY CDO _____

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

NOTES:

DEBRIEFER

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CONFIDENTIAL WHEN FILLED IN

DATE 10 Jul 69 ORIG Ch. 50 CALL SIGN 5D SQDN WMA 334
 MSN# 6575 DIVERT MISSION# — DIVERTED BY —
 REASON FOR DIVERT — FLT CODE 152
 FINAL CONTROLLER B. H. K. 11 MARINE NAIVE ARMY 0

A/C# 8 CREW MEMBERS 1350 BAND 1515 FLT TIME 1.2 T/O PT LAND
9 P SCAFF
 P GRANGER
 P Phrens
 P Weitzel
 P —
 REC —

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

9M 7/8 7 Mountains 20024

COUNTRY RVN PROVINCE Q. T. N. SUPPORT ACTY — VD# —
 NVN — T. T. N. — Q. T. N. — T. T. N. —
 LACS — Q. NAM — HAVY —

UTM COORDINATES

GEOGRAPHIC COORDINATES

BT 041 991

GROUND OPNS SUPPORTED Lamer Plains TGT DESCRIPTION Enemy Location TOT 1423 TOT 1450
America

CONTROLLER: — TACTIC: LEVEL PASSES 10
 PAC (A) — TPQ — DIVE ANGLE 90°
 PAC (C) — OSI — ORBIT —
 TAC (A) — SELF — OTHER —

PLUG IN —
 PLUG IN TIME —

ALT ENROUTE 8.5 RELEASE ALT 3000 AGL MIN ALT TGT AREA 1500 AGL RETURN ALT 7.5 MAX SPD 450

BDA 100/100 - 2 structures SEC: NUMBER/COLOR/HEIGHT 1 - BLACK - 50 FT
1 secondary

ORDNANCE CARRIED 20024 GND EXPENDED 19024
 GND UNIT — LOCATION —
 ORD DUES — DUD RPT —
 NOTIFY CDO —

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 ATR BURST.....YES NO HIGH SEM.....YES NO
 SPOT REPORT.....YES NO ORGEP 4.....YES NO
 OTHER —

NOTES:

DEBRIEFER — PRINT

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CONFIDENTIAL WHEN FILLED IN

DATE 10 April ORIG 334 CALL SIGN LB 167 SQDN 334
 MSN# 6767 DIVERT MISSION# DIVERTED BY
 REASON FOR DIVERT FLT CODE 152
 FINAL CONTROLLER Sea worthy 97-13 MARINE NAVY ARMY AF
 A/C# 1 CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
5 P. Soderstrom 1400 1535 .9 PAU PAU
 RIO Thompson
 P TRATTI
 RIO STAVROPO
 P
 RIO

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

800 7

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

XD 003 660

GROUND OPN S SUPPORTED 3rd Reg 3rd Div TGE DESCRIPTION Barboursburg TOT 1510 TOT 1520
Daughters Ridge
 CONTROLLER: TACTIC: LEVEL PASSES 4
 FAC (A) ✓ TPO DIVE ANGLE 20 1200 ft
 FAC (G) GCI ORBIT
 TAC (A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 22.5 RELEASE ALT 1200 MIN ALT TGT AREA 800 RETURN ALT 25.5 MAX SPD 450

BDA 100/100

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 2002A/Q ORD EXPENDED 2002A/Q
 GRD UNIT LOCATION
 ORD DUBS DUD RPT
 NOTIFY CDE

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

NOTES:

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CONFIDENTIAL WHEN FILLED IN

DATE 10 July ORIG CAP CALL SIGN 469 SQDN 334
 MSN# 6469 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Helix 03 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ EST TIME _____ T/O PT _____ LAND _____
02 P Tiesey _____
09 P Feiring 1101 _____
 P Neville _____
 P GRIFFIN 1812 1.2 Chu _____
 P _____
 PIO _____
 CEILING CLOUD COVER VISABILITY DESTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN ☒ Q TEL _____ Q TIN _____
 NVN _____ T IN TAC _____ Q NGAI _____
 LAOS _____ Q NAM _____
 NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

BS 809468

GROUND ORNS SUPPORTED _____ TOT DESCRIPTION _____ TOT _____ TOT _____
AmcAL Entac 1745 1756

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 5
 PAC (A) ☒ TPQ _____ DIVE ANGLE 90°
 PAC (C) ☒ COI _____ ORBL _____
 TAC (A) _____ SHIF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 18.5 RELEASE ALT 1000 MIN ALT TGT AREA 800 RETURN ALT 7.5 MAX SDD 450

BDA 100/80 SEC: NUMBER/COLOR/HEIGHT

4578401
35ust. Fires

ORDNANCE CARRIED 12877/1289/124 ORD EXPENDED ALL 122/ NO FIRE
 GAD UNIT _____ LOCATION _____
 ORD DUES _____ DUD RPT _____
 NOTIFY CDS _____

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

NOTES:

DEBRIEFER Y. Homa

PRINT

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DATE 10 July ORIG 334 CALL SIG 40229 SQDN 334
 MSN# 06229 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER DANAGY ASBAT 77 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FUEL TIME _____ T/O PT _____ LAND _____
3 P PAPNER _____
 R/C SYROVON 12081328 1.3 PAU Chm
 P _____
 R/C _____
 P _____
 R/C _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VB# _____
 RVN ☒ Q TRL _____ Q TIN _____ TAF _____
 NVN _____ T THIM _____ Q NGAS _____ III MAF _____
 Laos _____ Q NAM _____ NAVY _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

AT 795 434

GROUND OPNS SUPPORTED _____ TOT DESCRIPTION _____ TOT _____ TOT _____
5 marine Rocky Site 1305 1310

CONTROLLER: _____ TACTIC: LEVEL ☒ PASSES 1
 FAC (A) _____ TPQ ☒ DIVE ANGLE _____
 FAC (G) _____ COI _____ CROBT _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE _____ RELEASE ALT _____ MIN ALT TGT AREA _____ RETURN ALT _____ MAX SPD _____
17.5 14.1 14.1 13.5 350

BDA _____ SEC: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED 10 D24 _____ GND EXPENDED 7 D24 _____
 GND UNIT _____ LOCATION _____
 ORD DURS _____ LUD RPT _____
 NOTIFY CGO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURST.....YES NO HIGH SPD.....YES NO
 SPOT REPORT.....YES NO CRISP A.....YES NO
 OTHER _____

NOTES:

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DATE 10 Jul 69 CREG TPQ CALL SIGN B231 SQDN MAFA-334
 MSN# 6231 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 182
 FINAL CONTROLLER VANDEGRIFT MARINE NAVAL ARMY AF
 A/C# 03 CREW MEMBERS 1/2 BAND 1.3 T/O PT CHU LAI
 F NELSON
 RIO MCNENAMY
 P _____
 RIO _____
 P _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

CAUL

MTNS

COUNTRY	PROVINCE	SUPPORT ACTY	VR#
RVN <u>✓</u>	Q TEL	7AF	
NVN	T THAM	13F MAP	
LAOS	Q NAM	NAVY	

UTM COORDINATES

GEOGRAPHIC COORDINATES

XD 832 628

GROUND OPNS SUPPORTED	TGT DESCRIPTION	TOT	TOT
<u>4 MAR</u>	<u>BKPS</u>	<u>1615</u>	

CONTROLLER: TACTIC: LEVEL PASSES 1
 FAC (A) _____ TPQ ✓ DIVE ANGLE _____
 FAC (C) _____ CCI _____ CABLE _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
<u>20.5</u>	<u>20.5</u>		<u>13.5</u>	<u>290</u>

BDA

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 10002
 GAD UNIT _____
 ORD DURS _____
 NOTIFY GDO _____

ORD EXPENDED ALL
 LOCATION _____
 DUD RPT _____

FIRE INCIDENTS.....YES <u>NO</u>	INSTRUMENTAL APPROACH.....YES <u>NO</u>
AIR BURST.....YES <u>NO</u>	HIGH SEM.....YES <u>NO</u>
SPOT REPORT.....YES <u>NO</u>	CPREP 4.....YES <u>NO</u>
OTHER _____	

NOTES:

DEBRIEFER

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510

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DATE 11 July ORIG TPQ CALL SIGN LB22 SQDN 734
 MSN# 6226 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE B2
 FINAL CONTROLLER Chai Lai Ogor MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
11 F King _____
 RIO Hallberton _____
 P _____ 1.2 _____ Chai _____ utson
 RIO _____
 P _____
 RIO _____
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN ☒ Q TINI _____ Q TIN _____ 7AF
 NVN _____ T TH TEN _____ Q NGAN _____ III MAF
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

B 5 4 6 7 5 3 1
B 5 8 7 0 3 1

GROUND OPN S SUPPORTED _____ TGT DESCRIPTION _____ TGT _____ TGT _____
Amical Enter 1420 1426

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

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 38.5 RELEASE ALT 14.5 MIN ALT TGT AREA _____ RETURN ALT 26.0 MAX SPD 295188

BDA rank SEC: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED 10 N 20 Y ORD EXPENDED all
 GAD UNIT _____ LOCATION _____
 ORD DUES _____ DUD RPT _____
 NOTIFY CDO _____

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

NOTES:

DEBRIEFER 6 hours
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510

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DATE 11 Dec 69 ORIG Ch. 50 CALL SIGN LB-216 SQDN VMFA-334
 MSN# 6216 DIVERT MISSION# 216 DIVERTED BY V Squad
 REASON FOR DIVERT Weather FLT CODE 152
 FINAL CONTROLLER Hasting 017 MARINE NAVY ARMY AF
 A/C# CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
02 P Scarf 422 1545 1.4 CH 4 LA1
10 P Shang _____ _____ _____ _____ _____
 P Shang _____ _____ _____ _____ _____
 P Shang _____ _____ _____ _____ _____
 RIO Shang _____ _____ _____ _____ _____
 RIO Shang _____ _____ _____ _____ _____
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

ZC 203 542

GROUND OPN S SUPPORTED TGE DESCRIPTION TOT TOT
1st MAR DIV 122 rocket launcher 15.15 15-25

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

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
18.5 3000 1500 13.5 450

BDA 95/100
1 122mm rocket launcher
1 sec. explosion
200 meters tree line
 ORDNANCE CARRIED 20 122
 GRD UNIT _____
 ORD DUBS _____
 NOTIFY CDO _____

SEC: NUMBER/COLOR/HEIGHT
1-15 ft. black
 ORD EXPENDED ALL
 LOCATION _____
 DUD RPT _____

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

NOTES:

DEBRIEFER _____
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DATE 11 July ORIG TPQ CALL SIGN 230 SQDN 334
 MSN# 6030 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 252
 FINAL CONTROLLER BMSGM WSRAT MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
03 P Parker _____
 RIO Feiring 1605 1712 1-1 CL _____
 P _____
 RIO _____
 P _____
 RIO _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

69 200-300 @ CB 774up

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

40 099944

GROUND OPN S UPPTED 101 TGE DESCRIPTION Throops in Contact TOT 1645 TOT 1646

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

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 20.5 RELEASE ALT 22.1 MIN ALT TGT AREA 22.1 RETURN ALT 23.5 MAX SPD 240128

BDA

SEC: NUMBER/COLOR/HEIGHT

unk

ORDNANCE CARRIED 10 224ff
 GRD UNIT _____
 ORD DUBS _____
 NOTIFY ODO _____

ORD EXPENDED 100
 LOCATION _____
 DUD RPT _____

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

NOTES:

DEBRIEFER J. Powers

PRINT

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403

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DATE 11 Jul 69 ORIG CAS CALL SIGN LB-160 SQDN MAFA-334
 MSN# 0160 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 182
 FINAL CONTROLLER Helix 32 MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
03 P TRACTA _____
05 P HAIDOK 155 1240 08 CHN Lat
 P YARROFF _____
 RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

100 0 9 WMS

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

B5 699 434

GROUND OPN S SUPPORTED TGE DESCRIPTION TOT TOT
2MER BAPE 1200 1215
CHMP

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

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
7.5 08 05 8.5 750

BDA 100/100

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 1502A 609 ORD EXPENDED 1502A 509
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD RPT _____
 NOTIFY CDO _____

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

NOTES:

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DATE 11 Nov 69 ORIG CAS CALL SIGN B-004 SQDN WMA-334
 MSN# 6004 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER ABOMP 14 MARINE NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	BAND	FLT TIME	T/O PT	LAND
<u>8</u>	P <u>Richardson</u>	<u>1320</u>	<u>1910</u>	<u>.9</u>	<u>CAU</u>	<u>CAI</u>
	RIO <u>M. Mearns</u>					
<u>17</u>	P <u>Nelson</u>					
	RIO <u>Fulmer</u>					
	P _____					
	RIO _____					

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

10 (+) 7+ FLAT

COUNTRY	PROVINCE	Q TIN	SUPPORT ACTY	VR#
RVN <u>X</u>	Q TRI _____	Q NGAI _____	7AF	
NVN _____	T TH IEN _____		<u>WILL MAR</u>	
LAOS _____	Q NAM <u>X</u>		NAVY	

UTM COORDINATES

AT 950 535

GEOGRAPHIC COORDINATES

GROUND OPNS SUPPORTED	TGE DESCRIPTION	TOT	TOT
<u>2/5</u>	<u>RRRS</u>	<u>1340</u>	<u>1355</u>

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

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
<u>10.5</u>	<u>3.5</u>	<u>2.0</u>	<u>3.5</u>	<u>450</u>

BDA 90/100
120m Trench
2 batches

SEC: NUMBER/COLOR/HEIGHT

ORD EXPENDED are
 LOCATION _____
 DUD RPT _____

ORDNANCE CARRIED 2000/4
 GRD UNIT _____
 ORD DUBS _____
 NOTIFY CDO _____

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

NOTES:

DEBRIEFER Luke DeLipe

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407

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DATE 11501 ORIG CAS CALL SIGN B20006 SQDN 334
 MSN# 6006 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER B.1K 03 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
17 P JOHNSTAY 1011 1714 LT _____
 RIO CATOWING _____
12 P FLA42 _____
 RIO CRUPPITH _____
 P _____
 RIO _____
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN ☒ Q TIL _____ Q TIN _____ TAP _____
 NVN _____ T THIN _____ Q NGAI _____ TT MAP _____
 LACS _____ Q NAM _____ NAVY _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

BS 032 996

GROUND OPN S SUPPORTED TCE DESCRIPTION TOT TOT
LAMAL PLAIN K. B. H. T. H. M. Y. 1650 1700
1015 LOC.

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 8
 FAC (A) ☒ TPQ _____ DIVE ANGLE 30°
 FAC (C) _____ GCI _____ CRELT _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
105 3.0 2.4 7.5 450

BDA 100/50
1 BUHKK DEST.

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 2002W/4
 GRD UNIT _____
 ORD DURS _____
 NOTIFY CDO _____

GRD EXPENDED ALL
 LOCATION _____
 DUD RPT _____

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

NOTES:

DEBRIEFER _____
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DATE 11 JULY 69 ORIG TPQ CALL SIGN 304 SQDN 334
 MSN# 6384 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 352
 FINAL CONTROLLER CNA LNI ASRAT MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
17 P MAJ DUC 2237 1.0 CAN
 RIO NTCECE 2337 _____
 P _____
 RIO _____
 P _____
 RIO _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

B5 460 780

GROUND OPNS SUPPORTED AMICAL TGE DESCRIPTION EN LOCATION TOT 2220 TOT 2325

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

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 16.9 RELEASE ALT 14.0 MIN ALT TGT AREA _____ RETURN ALT 15.5 MAX SPD 350

BDA: _____ SEQ: NUMBER/COLOR/HEIGHT _____
UNK _____
 ORDNANCE CARRIED 1002 W4 ORD EXPENDED ALL
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD RPT _____
 NOTIFY CDO _____

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

NOTES:

DEBRIEFER GRIFFIN
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523

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DATE 11 July ORIG TPQ CALL SIGN 510 SQDN 334
 MSN# 6570 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 352
 FINAL CONTROLLER Milkey MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ FLT TIME _____ T/O PT _____ LAND _____
03 F Brown _____
 RIO Allen 2002 _____
 P _____ 2107 1.1 Chu _____
 RIO _____
 P _____
 RIO _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN ☒ Q TRL _____ Q TIN _____ TAF _____
 NVN _____ T Th IEN _____ Q NCAT _____ III MAF _____
 LAOS _____ Q NAM _____ NAVY _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

YC 286 09510

GROUND OPNS SUPPORTED _____ TGT DESCRIPTION _____ TOT _____ TOT _____
Past Victor ENTER 2029 2040

CONTROLLER: _____ TACTICS: LEVEL ☒ DIVES ANGLE _____
 FAC (A) _____ TPQ ☒ _____ CDDI _____
 FAC (G) _____ GCI _____ OTHER _____
 TAC (A) _____ SELF _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE _____ RELEASE ALT _____ MIN ALT TGT AREA _____ RETURN ALT _____ MAX SPD _____
20.5 20.0 _____ 21.5 28045

BDA unk SEC: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED 108200H CRD EXPENDED ALL
 GRD UNIT _____ LOCATION _____
 CRD DUES _____ DUD RPT _____
 NOTIFY CLO _____

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

NOTES:

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524

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DATE 1 July ORIG TPQ CALL SIGN 508 SQDN 334
 MSN# 6508 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 332
 FINAL CONTROLLER Chu Lai (5A) MARINE NAVY ARMY AF
 A/C# 02 CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
 F. Scotsman BS 2055 1.5 Chu
 RIO PROBARN _____
 P _____
 P _____
 RIO _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

140-0 7+
 COUNTRY ✓ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN ✓ Q TEL _____ Q TIN _____
 NVN _____ T TH LEN _____ Q NGAL _____
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

1 83 475984
2 133 478998

GROUND OPNS SUPPORTED TGT DESCRIPTION TOT TOT
AMCAR Entire 2000 28.5

CONTROLLER: TACTIC: LEVEL ✓ PASSES 2
 FAC (A) _____ TPQ ✓ DIVE ANGLE _____
 FAC (G) _____ CCI _____ CRIE _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
19.2 19.2 500 380 KAS

BDA mark SEC: NUMBER/COLOR/HEIGHT
 ORDNANCE CARRIED 10 5204 CRD EXPENDED all
 GRD UNIT _____ LOCATION _____
 ORDN DUES _____ DUD RPT _____
 NOTIFY 00

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH...YES NO
 AIR BURST.....YES NO HIGH SEM.....YES NO
 SPOT REPORT.....YES NO CRREP 4.....YES NO
 OTHER Sp. on approach of carrier

NOTES:

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527

DATE 11 July ORIG TPQ CALL SIGN 516 SQDN 334
 MSN# 6516 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 352
 FINAL CONTROLLER Chen Lee MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
12 P NO 9912 2108 0202 1.9 _____
 RIC 212107 _____
 P _____
 RIC _____
 P _____
 RIO _____
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

COUNTRY ✓ PROVINCE _____ SUPPORT ACTY _____ VIF# _____
 RVN ✓ Q HAI _____ Q TIN _____
 NVN _____ T THIAN _____ Q NGAI _____
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

6 BS 465 968
4 BS 458 777

GROUND OPNS SUPPORTED TGT DESCRIPTION TGT TGT
Amcrete ENLOC 2135 2150

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

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 17.5 RELEASE ALT 17.5 MIN ALT TGT AREA 17.5 RETURN ALT 17.5 MAX SPD 590 kts

BDA smk SEC: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED 12 81 w/1 ORD EXPENDED all
 GMD UNIT _____ LOCATION _____
 ORD DUES _____ DUD RPT _____
 NOTIFY CDO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURST.....YES NO HIGH SE01.....YES NO
 SPOT REPORT.....YES NO CRREP 4.....YES NO
 OTHER _____

NOTES:

DEBRIEFER [Signature]
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530

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DATE 1154 ORIG TPQ CALL SIGN 1K574 SQDN 334
 MSN# 6514 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 392
 FINAL CONTROLLER CHULAI MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
08 P NOOPY 2041 2206 1.4 _____
 RIO CATHAN _____
 P _____
 RIO _____
 P _____
 RIO _____
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

154 ①

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN ✓ Q HIL _____ Q TIN _____
 NVN _____ T TH FIE _____ Q NGAI _____
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

BS475777

GROUND OPN S UPGATED _____ TGT DESCRIPTION _____ TOT _____ TOT _____
AMERICA _____ 2252 2253

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

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE 240 RELEASE ALT 13.0 MIN ALT TGT AREA _____ RETURN ALT 13.5 MAX SPD 290Z

BDA _____ SEC: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED 1002 ORD EXPENDED 411
 GAD UNIT _____ LOCATION _____
 ORD DUES _____ DUD RPT _____
 NOTIFY CDO _____

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

NOTES:

DEBRIEFER _____
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DATE 12 Jul 69 ORIG CAS CALL SIGN CB 165 SQDN VAPA-334MSN# 61605 DIVERT MISSION# _____ DIVERTED BY _____REASON FOR DIVERT _____ FLT CODE 152FINAL CONTROLLER BLACK HAWK 14 MARINE NAVY ARMY AF

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

03 P PILOT 1119 1225 1.1 CHW LA117 P NOBLE _____ _____ _____ _____ _____ _____RIO SPATOLE _____ _____ _____ _____ _____ _____

P _____ _____ _____ _____ _____ _____

RIO _____ _____ _____ _____ _____ _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

100 ft 7+ FLAT

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____

RVN ☒ Q TRI _____ Q TIN _____ 7AF

NVN _____ T TH IEN _____ Q NGAI _____ III MAP

LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

AT 803 554

GROUND OPNS SUPPORTED _____ TGT DESCRIPTION _____ TOT _____ TOT _____

121 MAR - FW 100 1155 1200PORT VILLCONTROLLER: _____ TACTIC: LEVEL _____ PASSES 10FAC (A) _____ TPQ _____ DIVE ANGLE 30

FAC (G) _____ GCI _____ ORBIT _____

TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____

PLUG IN TIME _____

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

8.5 9.0 15 9.5 450

BDA _____ SEC: NUMBER/COLOR/HEIGHT _____

100m TRACED LINE3 STRIPS3 STRIPS95/95ORDNANCE CARRIED 7000 LBS

GRD UNIT _____

ORD DUBS _____

NOTIFY CDO _____

ORD EXPENDED ALL

LOCATION _____

DUD RPT _____

FIRE INCIDENTS.....YES NO

AIR BURST.....YES NO

SPOT REPORT.....YES NO

OTHER _____

INSTRUMENTAL APPROACH.....YES NO

HIGH SEM.....YES NO

OPREP 4.....YES NO

NOTES: _____

DEBRIEFER Debrah McRae

PRINT

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DATE 12 Jul 69 ORIG CAP/CAS CALL SIGN LB-453 SQDN VCMA-234
 MSN# 6453 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER Helix 14 MARINE NAVY AF

A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
05 P BROADBOW _____
02 P BROWN 081 1155 2.1 CRV CRV
 RIO ALLEN _____
 RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

100 4 18.5 FLAT

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____
 RVN ✓ Q TAI _____ Q TIN _____ 7AF
 NVN _____ T THLEN _____ Q NGAN _____ III MAP
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

BT 198 525

GROUND OPN S SUPPORTED TGT DESCRIPTION TOT TOT
ANIER EN POS 110 1135

CONTROLLER: TACTIC: LEVEL PASSES 20
 FAC (A) ✓ TPO _____ DIVE ANGLE 20
 FAC (G) CCI _____ CRET _____
 TAC (A) SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
20.5 1.2 .6 9.5 450

BDA

SEC: NUMBER/COLOR/HEIGHT

100/50
4 STEPS
1 AW POS
1003 ROMA

ORDNANCE CARRIED 202A 309 224

CRD EXPENDED ALL

GRD UNIT _____

LOCATION _____

CRD DUBS _____

DUB RPT _____

NOTIFY CDO _____

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURST.....YES NO HIGH SKM.....YES NO
 SPCT REPORT.....YES NO CR&P 4.....YES NO
 OTHER _____

NOTES:

DEBRIEFER John P. Ripe

PRINT

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090/1-3/250 m

CONFIDENTIAL WHEN FILLED IN

DATE 12 JUL 69 ORIG CHS CALL SIGN LB 557 SQDN 334
 MSN# 6557 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER BILK 13 MARINE NAVY ARMY ☒

A/C#	CREW MEMBERS	T/O	BAND	FLT TIME	T/O PT	LAND
<u>4</u>	P <u>SCAFF</u>	<u>0943</u>	<u>1025</u>	<u>17</u>	<u>CH</u>	
	RIO <u>GRANGER</u>					
<u>10</u>	P <u>RICHARDSON</u>					
	RIO <u>MC MENAMY</u>					
	P _____					
	RIO _____					

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

9.0 0 17 MOUNT

COUNTRY	PROVINCE	Q TIN	SUPPORT ACTY	VR#
<u>RVN</u> ☒	<u>Q TRI</u>	<u>Q NGAI</u>	<u>NAVY</u>	
<u>NVN</u>	<u>T TH HUN</u>			
<u>LACS</u>	<u>Q NAM</u>			

UTM COORDINATES

BT 137 057

GEOGRAPHIC COORDINATES

GROUND OPN S UPDATED	TGE DESCRIPTION	TOT	TOT
<u>LAMAR PLAIN</u>	<u>BASE CAMP</u>	<u>0951</u>	<u>1002</u>

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 10
 PAC (A) _____ TPQ _____ DIVE ANGLE 30°
 PAC (G) _____ GCI _____ CHBLI _____
 TAC (A) ☒ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
<u>8.5</u>	<u>3.0</u>	<u>1.5</u>	<u>7.5</u>	<u>150</u>

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT
1 SEC RXP

ORDNANCE CARRIED	ORD EXPENDED
<u>2002W/4</u>	<u>ALL</u>
GRD UNIT _____	LOCATION _____
ORD DUBS _____	DUD RPT _____
NOTIFY CDO _____	

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

NOTES:

DEBRIEFER PETERS
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CONFIDENTIAL WHEN FILLED IN

DATE 12 JULY 67 ORIG CAS CALL SIGN 031 SQDN 334
 MSN# 6031 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER BICK 31 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
4 P TYSON _____
12 RIO WITZEL _____
 P WALKER _____
 RIO SKATOFF 08410139 1.0 Chia
 P _____
 RIO _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

70 @ 4 H MTS.

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

YC 320 0441

GROUND OPS REPORTED TOTAL DESCRIPTION TOP TOT
101ST PH 200 0800 0015

CONTROLLER: TACTIC: LEVEL _____ PASSES 7
 FAC (A) _____ TPQ _____ DIVE ANGLE 70°
 FAC (G) _____ GCI _____ ORBIT _____
 TAC (A) ✓ SELF _____ OTHER _____

PLUG IN

PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
8.5 3500 2500 9.5 500

BDA SEC: NUMBER/COLOR/HEIGHT

100/100
10 BUNKERS 10-000

ORDNANCE CARRIED 200 27 0.2
 CND UNIT _____
 ORD DURS _____
 NOTIFY CDD _____

ORD EXPENDED all
 LOCATION _____
 DUD RPT _____

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

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

NOTES:

DEBRIEFER _____

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WEATHER DEBRIEFENROUTE WEATHERCloud Cover
Amounts _____

Bases _____

Visibility _____

Thunderstorms _____

Validity of Forecast Winds _____

Icing _____

Turbulence _____

Target or CAP WeatherCloud Cover
Amounts _____

Bases _____

Tops _____

Visibility _____

Thunderstorms _____

Validity of Forecast Winds _____

Icing _____

401

CONFIDENTIAL WHEN FILLED IN

DATE 12 JUL 69 ORIG CAS CALL SIGN LD161 SQDN 334
 MSN# 6161 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER SW 8-41 MARINE NAVY ARMY AF

A/C# _____ CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
3 P MOODY 0623 0700 1.5 CHV
8 P CATENZARU _____
 P RODERSTROM _____
 RIO TRICKSON _____
 P _____
 RIO _____

CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

240 200

MOUNT

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

XD 940 626

GROUND OPNS SUPPORTED TGE DESCRIPTION TOT TOT
VIRGINIA RIDGE LZPREP 0705 0712

CONTROLLER: TACTIC: LEVEL PASSES 7
 FAC (A) _____ TPQ _____ DIVE ANGLE 30
 FAC (G) _____ CCI _____ ORBIT _____
 TAC (A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
20.5 3.0 2.4 21.5 300

BDA 20/70

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 2002
 GAD UNIT _____
 ORD DUBS ✓
 NOTIFY CDO _____

ORD EXPENDED 1202
 LOCATION _____
 DUD RPT ✓

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

NOTES:

DEBRIEFER PETERS
 PRINT

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500

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DATE 12 JUL 69 ORIG DAS CALL SIGN MEOW 49 SQDN 334
 MSN# 1098 DIVERT MISSION# TPQ DIVERTED BY JOYRIDE
 REASON FOR DIVERT WX FLT CODE 152
 FINAL CONTROLLER BIRMINGHAM NSR MARINE NAVY ARMY AF
 A/C# CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
4 P RATH 0547 0647 110 CHC
 RIO THORSEN " " 110
9 P FRANZ
 RIO MC MENAMY
 P
 RIO

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

1500

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

YC 496 868

GROUND OPN S UPPOATED TGE DESCRIPTION TOT TOT
101st AIRBORNE KNOWN ENEMY 0612 0613
POB 70

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

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
14.5 15.0 15.5 280

BDA

UNK

SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 2002W/1
 GRD UNIT
 ORD DUBS
 NOTIFY CDO

ORD EXPENDED 17 20W/1
 LOCATION
 DUD RPT

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

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

NOTES:

DEBRIEFER

PRINT

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307

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DATE 12 JUL 69 ORIG CAS CALL SIGN LB 033 SQDN 334
 MSN# 6033 DIVERT MISSION# SAME DIVERTED BY TOYRIDE
 REASON FOR DIVERT DELAYED FLOWING MNR FLT CODE 152
 FINAL CONTROLLER AN HQA HSRT #70 (MARINE NAVY ARMY AF)
 A/C# 1 CREW MEMBERS T/O BAND FLT TIME T/O PT LAND
 P WALDO 0805 0904 1.0 CHU
 RIO STRAYHORN
17 P LENARD 0725 0807 .7
 RIO STEELE
 P
 RIO

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

8.0 @

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

AT 904 329
AT 905 336

GROUND, OPN S SUPPORTED TGT DESCRIPTION TOT TOT
5-24 MAR ENEMY LOC 0830 - 35
" " BASE CAMP 0735 - 42

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

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
18.5 18.5 18.5 19.5 290
" 27.5 27.5 " "

BDA UNK SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 1003 DC
 GRD UNIT
 ORD DUBS 1
 NOTIFY CDO

ORD EXPENDED ALL
 LOCATION
 DUD RPT 1

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

NOTES:

DEBRIEFER PETERS

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DATE 12 JUL 69 ORIGIN FLIGHT #77 CALL SIGN LB-221 SQDN VMFA-334
 MSN# 6221 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER SELF MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/C BAND FLT TIME T/C PT LAND
06 P C.B. Johnson _____
 RIO Wietzel 1700 1833 _____
 P _____
 RIO _____
 P _____
 RIO _____
 CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

CLR

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

GROUND CPM'S SUPPORTED TGT DESCRIPTION TOT TOT

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

PLUG IN _____
 PLUG IN TIME _____

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

BDA

SEC: NUMBER/COLOR/HEIGHT

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

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

NOTES:

DEBRIEFER

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CONFIDENTIAL (WHEN FILLED IN)

DATE 13 JULY ORIG TPQ CALL SIGN 228 SQDN 334
 MSN# 6228 DIVERT REASON# 182 DIVERTED BY 182
 REASON FOR DIVERT 182 FINAL CONTROLLER DA NANG ASBAT MARINE NAVY ARMY AF
 A/C# 04 CREW MEMBERS PARKER T/O 1315 BAND 1.3 T/O PA CALL
 E MONK 1430
 E 1430
 E 1430
 E 1430
 CEILING 15000 CLOUD COVER 7 VISIBILITY 7 OBSTRUCTION 7 TERRAIN 7 ORDNANCE 7

COUNTRY VNM PROVINCE Q TEL SUPPORT ACTIVITY VR#
 E Q TEL Q TIN 7AF
 NVN T. THLEN Q NGAL III MAP
 LAOS Q NAM NAVY

UTM COORDINATES AT 802292 (6) GEOGRAPHIC COORDINATES AT 801294 (4)

GROUND ORN SUPPORTED 5TH MAR TGT DESCRIPTION 300 NVA TOT 1330 TOT 1400

CONTROLLER: TPQ TACTIC: LEVEL ✓ PASSES 2
 PAC(A) TPQ DIVE ANGLE: ✓
 PAC(G) GOT ORBIT: ✓
 TAG(A) SELF OTHER: ✓

PLUG IN ✓
 PLUG IN TIME ✓

ALT ENROUTE RELEASE ALT 15.5 MIN ALT TGT AREA 14.1 RETURN ALT 8.5 MAX SPD 290

BDA UNK SEC: NUMBER/COLOR/HEIGHT ✓
 ORDNANCE CARRIED 100204 ORDNANCE EXPENDED ALL
 GRD UNIT ✓ LOCATION ✓
 ORD DUBS ✓ DUD REPORT ✓
 NOTIFY ODO ✓

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

NOTES

DEBRIEFER GRIFFIN

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CONFIDENTIAL (WHEN FILLED IN)

DATE 13 JULY 69 ORIG TPQ CALL SIGN 220 SQDN 334
 MSN# _____ DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER MILKY MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____ T/O _____ BAND _____ F/O TIME _____ T/O FT _____ LAND _____
09 P. LEONARD 1240 1.9 CAU
P. HICWENRICH 1400 _____

 CEILING _____ CLOUD COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN _____ CREWANCE _____

180010
 COUNTRY _____ PROVINCE _____ SUPPORT ACTIVITY VR# _____
 RVN ☒ Q TRI _____ Q TIN _____ 7AF
 NVN _____ Q THLEN _____ Q NGAI _____ III MAF
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES ZC 090 58823 GEOGRAPHIC COORDINATES _____

GROUND OPN SUPPORTED TGT DESCRIPTION TOT TOT
101 BUNKERS 1304 86
1312 19
1337 39
 CONTROLLER: TACTIC: LEVEL ☒ PASSES 3
 FAC(A) _____ TPQ ☒ DIVE ANGLE: _____
 FAC(G) _____ GCE ORBIT _____
 TAG(A) _____ SELF OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
18.5 18.0 _____ 19.5 300

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

 ORDNANCE CARRIED 10D24 ORDNANCE EXPENDED ALL
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD REPORT _____
 NOTIFY ODO _____

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

NOTES

RADIO HAMMING
 200/28-69
 FOR 60 SEC
 STEADY BEEP-BEEP MILKY HAD SAME

DEBRIEFER GRIFFIN
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903

CONFIDENTIAL WHEN FILLED IN

DATE 13 JUL 69 ORIG CAS CALL SIGN LB 030 SQDN 334MSG# 6030 DIVERT MISSION# — DIVERTED BY —REASON FOR DIVERT — FLT CODE 152FINAL CONTROLLER BILK-29 MARINE NAVY ARMY (AF)

A/C#	CREW MEMBERS	T/O	BAND	FRT TIME	T/O PT	LAND
<u>02</u>	P <u>RATH</u>	<u>0603</u>	<u>0701</u>	<u>1.0</u>		
	RTO <u>THORSEN</u>			<u>1.0</u>		
<u>08</u>	P <u>HADUK</u>			<u>1.0</u>		
	RTO <u>FOLTE</u>					
	P <u>—</u>					
	RTO <u>—</u>					

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

1200 5 HIF

COUNTRY	PROVINCE	Q TIN	SUPPORT ACTY	VR#
<u>VN</u>	<u>Q TRI</u>	<u>—</u>	<u>7AF</u>	<u>—</u>
<u>NVN</u>	<u>T THIN</u>	<u>Q NGAI</u>	<u>III MAF</u>	<u>—</u>
<u>LAOS</u>	<u>Q NAM</u>	<u>—</u>	<u>NAVY</u>	<u>—</u>

UTM COORDINATES

GEOGRAPHIC COORDINATES

2C 145 897

GROUND COM'S SUPPORTED	TOT DESCRIPTION	TOT	TOT
<u>2ND BRIGADIE</u>	<u>LZ PREP</u>	<u>0635</u>	<u>0645</u>
<u>101ST AIRBORNE</u>	<u>—</u>	<u>—</u>	<u>—</u>

CONTROLLER:	TACTIC:	LEVEL	PASSES
FAC (A) <u>✓</u>	TPQ	DIVE ANGLE <u>30°</u>	<u>10</u>
FAC (G) <u>—</u>	GCI	ORBIT <u>—</u>	
TAC (A) <u>—</u>	SELF	OTHER <u>—</u>	

PLUG IN —
PLUG IN TIME —

ALT ENROUTE	RELEASE ALT	MIN ALT TOT AREA	RETURN ALT	MAX SPD
<u>12.5</u>	<u>3500</u>	<u>2500</u>	<u>9.5</u>	<u>450</u>

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

ORDNANCE CARRIED	ORD EXPENDED
<u>20024DC</u>	<u>20024DC</u>
ORD UNIT <u>—</u>	LOCATION <u>—</u>
ORD DUBS <u>—</u>	DUD RPT <u>—</u>
NOTIFY CDD <u>—</u>	

FIRE INCIDENTS	YES	NO	INSTRUMENTAL APPORACH	YES	NO
AIR BURST	<u>YES</u>	<u>NO</u>	HIGH SEM	<u>YES</u>	<u>NO</u>
SPOT REPORT	<u>YES</u>	<u>NO</u>	OPREP 4	<u>YES</u>	<u>NO</u>
OTHER <u>—</u>					

NOTES:

DEBRIEFER Richard Ockliffe

PRINT

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507

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DATE 13 Jul 69 ORIG CAS CALL SIGN B-160 SQDN MAA-334MSN# 6160 DIVERT MISSION# _____ DIVERTED BY _____REASON FOR DIVERT _____ FLT CODE 152FINAL CONTROLLER HELIX 03 (MARINE) NAVY ARMY AF

A/C#	CREW MEMBERS	T/O	BAND	FLT TIME	T/O PT	LAND
<u>11</u>	P <u>BROWN</u>	<u>0908</u>	<u>0943</u>	<u>0.6</u>	<u>CHU</u>	<u>LAI</u>
	RIO <u>JACKSON</u>					
<u>9</u>	P <u>MURPHY</u>					
	RIO <u>SKATOFF</u>					
	P _____					
	RIO _____					

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

1200 15+ HILLY 1003Y

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

UTM COORDINATES

GEOGRAPHIC COORDINATES

BS 467831

GROUND OPNS SUPPORTED	TGT DESCRIPTION	TGT	TGT
<u>AMERICAL</u>	<u>ENEMY</u>	<u>0916</u>	<u>0927</u>
	<u>BUNKERS</u>		

CONTROLLER:	TACTIC:	PASSES
<u>FAC (A)</u> <u>✓</u> <u>TPQ</u>	<u>LEVEL</u>	<u>9</u>
<u>FAC (G)</u> <u>GCI</u>	<u>DIVE ANGLE</u> <u>30°</u>	
<u>TAC (A)</u> <u>SEMP</u>	<u>ORBIT</u>	
	<u>OTHER</u>	

PLUG IN _____
PLUG IN TIME _____

ALT ENROUTE	RELEASE ALT	MIN ALT TGT AREA	RETURN ALT	MAX SPD
<u>10.5</u>	<u>3.5</u>	<u>2.5</u>	<u>7.5</u>	<u>450</u>

BDA	SEC: NUMBER/COLOR/HEIGHT
<u>100/100</u>	
<u>2 STRUC DEST.</u>	
<u>2 BUNK. UNCOV.</u>	

ORDNANCE CARRIED	ORD EXPENDED
<u>1003Y</u>	<u>903Y</u>
<u>GND UNIT</u>	<u>LOCATION</u>
<u>ORD DUES</u>	<u>DUD RPT</u>
<u>NOTIFY CDO</u>	

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

NOTES:

DEBRIEFER Lieber, DuRoi
PRINT

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CONFIDENTIAL (WHEN FILLED IN)

DATE 13 July 69 ORIG 28 CALL SIGN M-47 SQDN 334
 ISM# 0966 DIVERT MISSION# CAS DIVERTED BY USI
 REASON FOR DIVERT WX IN ST AREA FLT CODE 132
 FINAL CONTROLLER HOSTAGE BOND MARINE NAVY ARMY AF
 A/C# 10 CREW MEMBERS 1534 BAND 1616 TIME 17 T/O PT LAND
17 P. BOND NO FCKING
 CEILING 5000 CLOUD COVER 7 VISIBILITY FLAT OBSTRUCTION TERRAIN ORDNANCE

COUNTRY RVN PROVINCE Q TIE SUPPORT ACTIVITY VR#
 RVN Q TIE Q TIN TAP
 NVN Q TIE Q NGAI III MAF
 LAOS Q NAM NAVY

UTM COORDINATES

AT 988518

GEOGRAPHIC COORDINATES

GROUND ORN SUPPORTED 1st MAR TGT DESCRIPTION FORTIFIED VILLAGE D45 TOT
* Bunkers 1549

CONTROLLER: TACTIC: LEVEL 9 PASSES 9
 FAC(A) TPQ DIVE ANGLE: 30°
 FAC(G) GCL ORBIT
 TAG(A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
12.5 3.0 2.0 7.5 450

BDA 90/70 SEC: NUMBER/COLOR/HEIGHT
3 6/16 dist

ORDNANCE CARRIED 607, 1602 ORDNANCE EXPENDED 607, 1502
 GRD UNIT LOCATION
 ORD DUBS DUD REPORT
 NOTIFY CDO

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

NOTES

DEBRIEFER GRIFFIN

CONFIDENTIAL WHEN FILLED IN

A/C#	CREW MEMBERS	T/O	BAND	FLT TIME	T/O PT	LAND
3	P. WOOD RIO STEELE	0838	10011	2.1	CD	CH
4	P. FRANKS RIO MUNK	0838	1023	7.8		
	P.					
	RIO					

1024 309
17024

UTM COORDINATES

GEOGRAPHIC COORDINATES

BT 204 530

GROUND CENS SUPPORTED	TCT DESCRIPTION	TCT	TCT
<u>AMERICAN</u>	<u>TROOPS IN</u> <u>CONTACT</u>	<u>1000</u>	<u>1018</u>

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

PLUG IN 7
PLUG IN TIME 0935

<u>ALT ENROUTE</u>	<u>RELEASE ALT</u>	<u>MIN ALT TGT AREA</u>	<u>RETURN ALT</u>	<u>MAX SPD</u>
22.5	1200	800	19.5	300

BDA	SEC: NUMBER/COLOR/HEIGHT
1	100/100/100
2	200/200/200
3	300/300/300
4	400/400/400
5	500/500/500
6	600/600/600
7	700/700/700
8	800/800/800
9	900/900/900
10	1000/1000/1000

$\frac{100}{80}$

75% correct

EXPENDITURE CARRIED 1029/10220 209 ORD EXPENDED Acc
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD RPT _____
 NOTIFY CIO _____

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

NOTES:

DEER LEF ER

PRINT

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 13 July 69 ORIG CAS CALL SIGN 039 SQDN 334
 MSN# 6034 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER BLACK ACE 13 MARINE NAVY ARMY AF
 A/C# 5 CREW MEMBERS SCAF T/O 1048 BAND 1155 FWT TIME 1.1 T/O P2 CHU
17 RICHARDSON 1.1
17 MCNEENAM
 CEILING 07 CLOUD COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN _____ ORDNANCE _____

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

UTM COORDINATES

AT 815571

GEOGRAPHIC COORDINATES

GROUND ORN SUPPORTED 1st DIV TGT DESCRIPTION FORTIFIED TGT 1103 TOT 1121
VILLAGE

CONTROLLER: ✓ TAC() TPQ TACTIC: LEVEL _____ PASSES 7
 PAC() GCR DIVE ANGLE: 30°
 TAG() SELF ORBIT _____
 OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT 8.5 MIN ALT TGT AREA 3.0 RETURN ALT MAX SPD 2.0
7.5 450

BDA 100/100 13 STRUCT. DEST SEC: NUMBER/COLOR/HEIGHT _____
1 BUNKER DEST, 50 M TRENCH DEST
1 BUNKER DAMAGED, 100 M TRENCH DEST

ORDNANCE CARRIED 20 D24/4 ORDNANCE EXPENDED ALL
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD REPORT _____
 NOTIFY ODO _____

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

NOTES

DEBRIEFER GRIFFIN

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 13 July ORIG Cw Lai CALL SIGN 18.504 SQDN 334
 MSN# 6504 DIVERT MISSION# DIVERTED BY
 REASON FOR DIVERT FLT CODE 352
 FINAL CONTROLLER DAG ABRAH MARINE NAVY ARMY AF
 A/C# CREW T/O BAND EFT TIME T/O PM LAND
W/12 NOGGLER 1940 2040 10 CH4 UP

 CELLING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN ORDNANCE
160 7+

COUNTRY PROVINCE SUPPORT ACTIVITY VER#
 EVE Q TIME Q TIM TAP
 NW Q THREE Q NGAL ILL MAP
 LAOS Q NAM NAVY

UTM COORDINATES

BT 1215 5445

GEOGRAPHIC COORDINATES

GROUND ORN SUPPORTED TGT DESCRIPTION TOT TOT
ROK BUNKER 2020 2021

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

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
14.5 14.5 14.5 13.5

BDA SEC: NUMBER/COLOR/HEIGHT

 ORDNANCE CARRIED 100-2 ORDNANCE EXPENDED 100-2
 GRD UNIT LOCATION
 ORD DUBS DUD REPORT
 NOTIFY GDO

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

NOTES

DEBRIEFER A. Peters

CONFIDENTIAL WHEN FILLED IN

543

CONFIDENTIAL (WHEN FILLED IN)

DATE 13 July ORIG Chu Lai CALL SIGN 506 SQDN 234
 MSG# 6806 DIVERT MISSION# DIVERTED BY
 REASON FOR DIVERT FLT CODE
 FINAL CONTROLLER DONG HA ASST MARINE NAVY ARMY AF
 A/C# CREW ELITE 1/0 NAF 1.2 1.2 1.2 1.2
W44 4 TROTT 2120 2230 1.2 CHH 100

CEILING 1500 CLOUD COVER 75 VISIBILITY OBSTRUCTION TERRAIN OBSTACLE

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

UTM COORDINATES

XO 852 568

GEOGRAPHIC COORDINATES

GROUND ORN SUPPORTED for MAR TGT DESCRIPTION BUNKER TGT 2200 TGT 2201

CONTROLLER: TAGNO: LEVEL PASSES 1
 PAC(A) TPO DIVE ANGLE:
 PAC(G) GCE ORBIT
 TAC(A) SELF OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE 20.5 RELEASE ALT 20.5 MIN ALT TGT AREA 20.5 RETURN ALT 31.5 MAX SPD

BDA SEC: NUMBER/COLOR/HEIGHT

 ORDNANCE CARRIED 100-2 ORDNANCE EXPENDED 100-2
 GRD UNIT LOCATION
 ORD DUBS DUB REPORT
 NOTIFY CDO

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

NOTES

DEBRIEFER A. Peters

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 13 JUL 69 ORIG CHS CALL SIGN 48024 SQDN 334
 MSN# 6024 DIVERT MISSION# _____ DEVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 152
 FINAL CONTROLLER SW 97-9 MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS _____
1 P. MOODY 1725 1830 1.1 CHU
9 P. RICHARD _____
9 P. GRANGER _____
 CEILING _____ CLOUD COVER _____ VISIBILITY _____ OBSTRUCTION _____ TERRAIN _____ ORDNANCE _____
5.0 HH FLAT

COUNTRY _____ PROVINCE _____ SUPPORT ACTIVITY _____ VR# _____
 RVN ☒ Q TIN _____ 7AF
 NVN _____ T THIN _____ Q NGAL _____ III MAF
 LAOS _____ Q NAK _____ NAVY

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____
YD 052 650-059 657

GROUND ORN SUPPORTED _____ TGT DESCRIPTION _____ TOT _____ TOT _____
3rd MAR REG ENEMY LOC 1745 55
VIRGINIA RIDGE

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 4
 FAC(A) _____ TPO _____ DIVE ANGLE: 10°
 FAC(G) _____ GCH _____ ORBIT _____
 TAG(A) ☒ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
20.5 1.8 1.5 21.5 450

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

ORDNANCE CARRIED 14032 ORDNANCE EXPENDED FULL
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD REPORT _____
 NOTIFY GDO _____

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

NOTES

DEBRIEFER PETERS

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 13406269 ORIG CNP/CASCALL SIGN 48468 SQDN 334
 MSM# 6468 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FILE CODE 152
 FINAL CONTROLLER Hasty MARINE NAVY ARMY AF
 A/C# _____ CREW MEMBERS T/C BAND HIT TIME T/C PT LAND
3 E TRACHTA 1630 1933 1.1 CHV
11 E BRIDDON _____
11 E STREIBER _____
 CEILING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN ORDNANCE
8000 1 RW FLAT

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

UTM COORDINATES

BT120 551

GEOGRAPHIC COORDINATES

GROUND OPN SUPPORTED TGT DESCRIPTION TOT TOT
ROK MAR SNIPER 1710 20

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

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
20.5 500 500 7.5 450

BDA 85/90 SEQ: NUMBER/COLOR/HEIGHT
2 BUNK DEST
50 TREES + TRENCH DAM.

ORDNANCE CARRIED 120MM 307 024 ORDNANCE EXPENDED ALL
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD REPORT _____
 NOTIFY ODO _____

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

NOTES

DEBRIEFER PETERS

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 13 July 69 ORIG CAS CALL SIGN 036 SQDN 334
 MSN# 6036 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ PLT CODE _____
 FINAL CONTROLLER NELIX 11 MARINE ☐ NAVY ☐ ARMY ☐ AF ☐
 A/C# _____ CREW MEMBERS T/O BAND EGT TIME T/O PT LAND
 1 P POTENZA 1200 1295 1.8 CHN
 11 P NELSON _____ _____ _____ _____
 P THORSEN _____ _____ _____ _____
 CEILING 1200 CLOUD COVER 10 VISIBILITY _____ OBSTRUCTION _____ TERRAIN HILLS ORDNANCE _____

COUNTRY _____ PROVINCE _____ SUPPORT ACTIVITY VR# _____
 RVN ☒ Q THN ☒ Q TIN ☒ TAP
 NVN _____ Q THIN _____ Q NGAI _____ AT MAP
 LAOS _____ Q NAM _____ NAVY

UTM COORDINATES
AT 821236

GEOGRAPHIC COORDINATES _____

GROUND ORN SUPPORTED TGT DESCRIPTION TOT TOT
AMCAL EN Loc 1214 1229

CONTROLLER: TACTIC: LEVEL _____ PASSES 11
 PAC(A) ☒ TPO _____ DIVE ANGLE: 30°
 PAC(G) _____ GCI _____ ORBIT _____
 TAG(A) _____ SELF _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
10.5 30 _____ 7.5 45-0

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

ORDNANCE CARRIED 20 D2 4/4 ORDNANCE EXPENDED ALL
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUD REPORT _____
 NOTIFY ODO _____

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

NOTES

DEBRIEFER GRIFFIN

CONFIDENTIAL WHEN FILLED IN

408

CONFIDENTIAL WHEN FILLED IN

DATE 13 Jul 69 ORIG ST CALL SIGN M-49 SQDN MAFA-334MSN# 1099 DIVERT MISSION# _____ DIVERTED BY _____REASON FOR DIVERT _____ FLT CODE 352FINAL CONTROLLER LT CDR CONT. MARINE NAVY ARMY AF

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

10 P TRACIA _____ _____ _____ _____ _____17 P ROBERTSON 0845/050 1.1 _____ _____ _____P ARTHURS _____ _____ _____ _____ _____P GERINGER _____ _____ _____ _____ _____P RIO _____ _____ _____ _____ _____

CEILING CLOUD COVER VISABILITY OBSTRUCTION TERRAIN TYPE ORDNANCE

0.0 2500 BASE/200 MTNS

COUNTRY _____ PROVINCE _____ SUPPORT ACTY _____ VR# _____

RVN _____ Q TRI _____ Q TIN _____ 7AF

NVN _____ T THIN _____ Q NGAI _____ III MAF

LAOS ☒ Q NAM _____ NAVY

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____

YC 455 074

GROUND OPNS SUPPORTED _____ TGT DESCRIPTION _____ TOT _____ TOT _____

TRK WPK 0620CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 3FAC (A) _____ TPQ _____ DIVE ANGLE 30

FAC (C) _____ GCI _____ ORBIT _____

TAC (A) _____ SELF ☒ OTHER _____

PLUG IN _____

PLUG IN TIME _____

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

10.5 6.0 4.0 19.5 500

BDA _____ SEC: NUMBER/COLOR/HEIGHT _____

ORDNANCE CARRIED 16 D24 607 CRD EXPENDED ALL

GND UNIT _____ LOCATION _____

ORD DUES _____ DUD RPT _____

NOTIFY CDO _____

FIRE INCIDENTS YES ☒ NOAIR BURST YES ☒ NOSPOT REPORT YES ☒ NOOTHER _____ OPREP 4 YES ☒ NO

NOTES: _____

DEBRIEFER Leban Overripe

PRINT

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CONFIDENTIAL (WHEN FILLED IN)

DATE 13 JUL 69 ORIG DAS CALL SIGN MAN 44 SQDN 334
 MSN# 0984 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 952
 FINAL CONTROLLER COVEY 252 MARINE NAVE ARMY AF
 A/C# 4 CREW MEMBERS 1818 1927 1.2 CHV
12 1818 1927 1.2 CHV
12 1818 1927 1.2 CHV
 CEILING 6.0 CLOUD COVER 0 VISIBILITY 10 OBSTRUCTION MOUNT TERRAIN MOUNT OBSTACLES 0

COUNTRY LAOS PROVINCE NAH SUPPORT ACTIVITY VR# 7AF
 EVE Q THT Q TIN Q NGAI Q NAVY
 NWN Q THIN Q NAVY
 LAOS Q NAM Q NAVY

UTM COORDINATES

GEOGRAPHIC COORDINATES

XC 982 317

GROUND ORN SUPPORTED TFH TGT DESCRIPTION BRIDGE TGT 1850 TOT 1859

CONTROLLER: TACTIC: LEVEL 3 PASSES 3
 PAC(A) TPQ DIVE ANGLE: 30°
 PAC(G) GCE ORBIT _____
 TAC(A) SELF OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT 20.5 MIN ALT TGT AREA 6.0 RETURN ALT 4.0 MAX SPD 19.5 450

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT 1 BRIDGE DAM

ORDNANCE CARRIED 16D2W/4 6DT ORDNANCE EXPENDED 16D2W/4 1DT
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUB REPORT _____
 NOTIFY ODO _____

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

NOTES

DEBRIEFER PETERS

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

049 439

DATE 14 JUL 69 ORIG TPQ CALL SIGN LB531 SQDN 334
 NAME 6531 DIVERT MISSION? DEVERTED 35
 REASON FOR DIVERT PLT CODE 35
 FINAL CONTROLLER VANDEGRIET MSRT NAVY AFM AF
 A/C# 09 CREW 11 Parker 2021 2149 1.5 Chu Lai
Feeling

CLOUD COVER 10.0 VISIBILITY 10 OBSTRUCTION Mount TERRAIN ORDNANCE

COUNTRY ✓ PROVINCE ✓ SUPPORT ACTIVITY VR# 744
 RVN ✓ Q CODE ✓ Q TIN 744
 NMN 7 TEEEN Q 744 NAVY
 TAGS Q NAM NAVY

UTM COORDINATES

XD874644

GEOGRAPHIC COORDINATES

GROUND ORN SUPPORTED 4th Marines TGT DESCRIPTION bunkers TOT 2044 TOT 2045

CONTROLLER: TPQ ✓ TACTIC: LEVEL ✓ PASSES 1
 TAG(A) ✓ TAG(B) ✓ TAG(C) ✓
 TAG(D) ✓ TAG(E) ✓ TAG(F) ✓
 TAG(G) ✓ TAG(H) ✓ TAG(I) ✓
 TAG(J) ✓ TAG(K) ✓ TAG(L) ✓
 TAG(M) ✓ TAG(N) ✓ TAG(O) ✓
 TAG(P) ✓ TAG(Q) ✓ TAG(R) ✓
 TAG(S) ✓ TAG(T) ✓ TAG(U) ✓
 TAG(V) ✓ TAG(W) ✓ TAG(X) ✓
 TAG(Y) ✓ TAG(Z) ✓

PLUG IN ✓
 PLUG IN TWIT ✓

ALT ENROUTE RELEASE ALT 18.5 MIN ALT TGT AREA 18.5 RETURN ALT MAX YRD 17.5 290

RDA UNK SECA NUMBER/COLOR/WEIGHT UNK

ORDNANCE CARRIED 10D2W/4 ORDNANCE EXPENDED ALL
 GRD UNIT ✓ LOCATION ✓
 ORD DURS ✓ DUD REPORT ✓
 NOTIFY ODO ✓

FIRE INCIDENTS.....YES NO NO INSTRUMENTAL APPROACH.....YES NO NO
 AIR BURSTS.....YES NO NO RECH SAIL.....YES NO NO
 SPOT REPORT.....YES NO NO OPRMP 4.....YES NO NO
 OTHER.....YES NO NO

NOTES

DEBRIEFER PETERS

CONFIDENTIAL WHEN FILLED IN

SingletSingleton, T. J. 1st Lt

CONFIDENTIAL (WHEN FILLED IN)

DATE 17 JUL 69 ORIG DAS CALL SIGN MAN 43 SOCN 334
 USMC 0981 DEVIANT MISSION# _____ DEVIANT BY _____
 REASON FOR DEVIANT _____ FILE CODE 152
 FINAL CONTROLLER NRI 16 MARKING NAVY ARMY AF
 A/C# 4 CRYSTAL 1618 WALKER 1731 FUEL TIME 1.2 T/O AIR 240
9 NELSON
NO 1451
 CLOUDS CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN OBSTACLE

10.0 D 10 FLAT

COUNTRY PROVINCE SUPPORT ACTIVITY VAW
 RFR Q Q Q Q Q Q
 NW Q Q Q Q Q Q
 LAGE Q Q Q Q Q Q

UTM COORDINATES GEOGRAPHIC COORDINATES
XD 096 266 16° 31' N 106° 07' E

GROUND ORN SUPPORTED TGT DESCRIPTION TGT TGT
TFH BRIDGE 1655 1701

CONTROLLER: TACTIC: LEVEL PASSEIS 3
 FV(A) TPO DIVE ANGLE: 30°
 FAC(B) GUL CRRIS
 TAG(A) ✓ SALT OTHER

PLUG IN
 PLUG IN TIME

ALT PERQUCE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
22.5 6.0 4.0 23.5 500

BDA 100% REGA NUMBER/COLOR/WEIGHT

CORRECTION GAINED 407 16 D2 ORDNANCE EXPENDED ALL
 GRD UNL LOCATION
 CRD DURE ✓ DVD REPORT ✓
 NOTIFY ODO

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BUNTS.....YES NO HIGH SAT.....YES NO
 SPOT REPORT.....YES NO OPREP 4.....YES NO
 OTHER

NOTES DEBRIEFER PETERS

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 14 July 69 ORIG CHU CALL SIGN 565/67 SQDN 334
 MISSION 65203702 DIVERT MISSION# — DEVERTED BY —
 REASON FOR DIVERT — FLR CODE 3x4
 FINAL CONTROLLER RED CROWN MARINE NAVY ARMY AF
 A/S# 1 CREW Scuba T/O 1917 BAND 3.7 T/O RE CHU LAND —
9 Big Orange 2300 3.7
NO Darknet
 CEILING 0 CLOUD COVER — VISIBILITY — OBSTRUCTION — TERRAIN — OBSTACLES —

COUNTRY — PROVINCE — SHIPMENT ACTIVITY — VR# —
 RVN — Q TRI — Q TIN — —
 NVN — T THIAN — Q NGAN — ILL MAP —
 LAOS — Q NAM — NAVY —

UTM COORDINATES — GRS COORDINATES —

GROUND ORN SUPPORTED — TGT DESCRIPTION BARCAP TOR — DOB —

CONTROLLER: (—) TACTIC: — LEVEL — PASSES —
 FAC(A) — TPO — DIVE ANGLE: —
 FAC(G) — — ORREP —
 FAC(A) — SELF — OTHER —

PLUG IN 2030
 PLUG IN TIME —

ALT ENCOUNTER RELEASE ALT 325 MIN ALT TGT AREA — RETURN ALT MAX SPD 225 480

RDA — SEC: — NUMBER/COLOR/HEIGHT —

ORDNANCE CARRIED 4016 4014A 4017 NO. EXPENDED —
 GRD UNIT — LOCATION —
 ORD DURS — DUD REPORT —
 NOTIFY CDO —

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

NOTES —

DEBRIEFER —

CONFIDENTIAL WHEN FILLED IN

~~CONFIDENTIAL WHEN FILLED IN~~

CONFIDENTIAL (WHEN FILLED IN)

DATE 14 July 69 ORIG CAS CALL SIGN 033 SUBV 33A
 AREA 6033 DIVERT MISSION# _____ CONVERTED BY _____
 REASON FOR DIVERT _____ DIA CODE 132
 FINAL CONTROLLER RECIX II MARINE NAVY AIR 0
 A/C# 17 CREW 1 HOOD ENG 1025 HAND 1117 FUEL TIME .8 TAIL ET CAN
4 KING 1025 1120 .9
NO SKATOFF 1120
 CLOUDING CLOUD COVER 07 VISIBILITY _____ OBSTRUCTION _____ TERRAIN FLAT OBSTACLES _____

COUNTRY _____ PROVINCE _____
 RVC ✓ Q TIRE ✓ Q TIN ✓ AIRCRAFT ACTIVITY VR# _____
 NOD ✓ T TAKEN ✓ Q NGAL ✓ TAF ✓
 LAGS ✓ Q RAN ✓ ICAI ✓ NAVY ✓

ITEM COORDINATES BT 205 5 30 GEOGRAPHIC COORDINATES _____

GROUND ORN SUPPORTED AMCAC TGT DESCRIPTION ENERGY POSITION TOT 1042 TGT 1109

CONTROLLER: ✓ TACTIC: LEVEL PASSING 12
 TAG(A) ✓ TPO ✓ DIVE ANGLE: 70°
 TAG(B) ✓ SUI ✓ ORBIT _____
 TAG(C) ✓ SUI ✓ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALC ENROUTE RELEASE ALT 10.5 NUM ALT TGT AREA 1.2 RETURN ALT MAASRD .8 5.5 450

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT
4 structures destroyed
6 prob. KBA
 ORNANCE CARRIED 12 D2A, 6 D9 ORNANCE EXTENDED 11 D2A, 6 D9
 GPD UNIT _____ LOCATION _____
 ORN DODS _____ BUD REPORT _____
 NOTIFY CDO _____

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

NOTES _____

DEBRIEFER GRIFFIN

CONFIDENTIAL (WHEN FILLED IN)

ASUR

5007. LdYNG

UTM COORDINATES 9D057672	GEOGRAPHIC COORDINATES
--	-------------------------------

GRAINED ORN. SUPPORTED	TOP DESCRIPTION	TOP	TIME
3RD MAR DIV	LOCKET POSITION	1050	1055

CONTROLLER: TAGETO: LEVEL PASSES 5
TAG(A) TPO DEND ANG-4L: 20
TAG(B) GCU ORBIT
TAG(L) SLYP OTHER:

PLUG IN
PLUG IN

ALT ENROUTE	RELEASE ALT	MIN ALT	TOT AREA	RETURN ALT	MA SPD
18.5	1.2			17.5	450

BDA 95/95 SEC: NUMBER/COLOR/HEIGHT

ORDINANCE CANCELED <u>1289, 307, 1202A</u>	ORDINANCE EXPENDED <u>1102A, 307, 029</u>
GRD UNIT _____	LOCATION _____
ORD DUES _____	DUD REPORT _____
NOTIFY CLO _____	

FIRE INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO ELSE SAN.....YES NO
 SLOP REPORT.....YES NO ORDP 4.....YES NO
 OTHER.....

NOTES

DEERLEFER *GRIFFIN*

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 14 July 69 ORIG CAS CALL SIGN 04H SQDN 334
 NAME 6041 DIVERGENT ILS/ICR# 152 REVERTED BY 152
 REASON FOR DIVERGENT BLK 37 BLT CODE 152
 FINAL CONTROLLER BLK 37 MARINE NAVY ARMY AF
 A/C# 9 E WALDO 1107 1207 1.0 CAC
10 T. V. SON 1207 1.0
10 WALDO 1207 1.0

CLOUDS 010 CLOUD COVER 010 VISIBILITY MTS OBSTRUCTION MTS TERRAIN MTS OBSTACLES MTS

COUNTRY ✓ PROVINCE ✓ SURVEY ACTIVITY VR#
 RVC Q TIE Q TIE TAP
 NYS T. THORN Q NGAL LEE MAP
 LACS Q NAI NAVY

UTM COORDINATES YC 332894 GEOGRAPHIC COORDINATES MTS

GROUNDWATER SURVEYED 3rd/101 TGT DESCRIPTION Bunkers TGT 1130 TGT 1140

CONTROLLER: ✓ TPO 30° PASSAGE 5
 TAG(A) 30° DIVE ANGLE: 30°
 TAG(B) 30° ORBIT 30°
 TAG(C) 30° OTHER 30°

PLUG IN 30°
 PLUG IN TIME 30°

ALT. ENROUTE RELEASE ALT 16.5 HUN ALT TGT AREA 4.0 RETURN ALT MAX SPD 2.0 17.5 450

BRA 100/100 SES: NUMBER/COLOR/HEIGHT 3 Bunkers

ORDNANCE CARRIED 10 D 30 ORDNANCE EXPENDED 7 D 30
 GRD UNIT 10 D 30 LOCATION 10 D 30
 ORD DOGS 10 D 30 TUD REPORT 10 D 30
 NOTIFY ODO 10 D 30

TIME INCIDENTS.....YES NO INSTRUMENTAL APPROACH.....YES NO
 AIR BURSTS.....YES NO ELCH SAM.....YES NO
 SLOC REPORT.....YES NO OFRMP 4.....YES NO
 OTHER 10 D 30

NOTES GRIFIN

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 14 JUL 69 ORIG CAS CASE SIGN LB 469 SQDN 334
 MISSION 6469 DIVERT MISSION# _____ DEVERRED BY _____
 REASON FOR DIVERT _____ PLAT CODE 152
 FINAL CONTROLLER LOPEZ 52 MARKING NAVY ARMY (P)
 A/CN 3 CREW TRACHTA 1637 1740 1.1 CHV
11 ALLEN

CEILING 0 CLOUD COVER 10 VISIBILITY FLAT OBSTRUCTION _____ TERRAIN _____
 ORDNANCE _____

COUNTRY LAOS PROVINCE Q TIE SURPORT ACQUILITY VRM
 ROK ✓ Q TIE 7.2
 NYG ✓ Q TIE 7.2
 LAOS ✓ Q NAM ✓ Q NGAI 7.2
PLVY

UTM COORDINATES ZC 210 317 GEOGRAPHIC COORDINATES _____

GROUND ORN SUPPORTED 5th SPECIAL FORCES TRA DESCRIPTION VILLE TOR 1710 TOT 23

CONTROLLER: _____ TACTIC: LEVEL _____ PASSES 7/5
 FAC(A) _____ TPO _____ DIVS ANGEL: 20°
 FAC(B) _____ S-R _____ ORBIT _____
 FAC(A) ✓ S-R _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT THROUGH RELEASE ALT 20.5 MIN ALT TGT AREA 1.2 RETURN ALT MAX SPD 8 7.5

RDA 100/100 SEC: FIRING/COLOR/WEIGHT
3 STRUCT DIRT
2 " DAM
2 BUNK "
 ORDNANCE CARRIED 024 120AH, 309 ORDNANCE EXPENDITURE 024, 110AH
 GRD UNLT _____ LOCATION _____
 ORD DUFS _____ DUD REPORT _____
 NOTIFY CDO _____

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

NOTES

DEBRIEFER PETERS

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 15 July ORIG CAS CALL SIGN 460 SQDN 334
 DSM# 6466 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ ALT CODE 132
 FINAL CONTROLLER BARKEY 19 MARINE NAVY ARMY AF
 A/C# _____ CREW SCARF T/O BIR FLT TIME 1.4 T/O PT CHU
5 BROWN 1436
7 JACKSON
 CEILING 0 CLOUD COVER 100% VISIBILITY _____ OBSTRUCTION _____ TERRAIN HILLS ORDNANCE _____

COUNTRY LAOS PROVINCE Q TRI SUPPORT ACTIVITY 7AF VR# _____
 RVN ✓ Q TRI ✓ Q TIN _____
 NVN ✓ Q TRIEN _____ Q NGAI _____
 LAOS ✓ Q BAN _____ NAVY ✓

UTM COORDINATES _____ GEOGRAPHIC COORDINATES _____

239/07-109 YD 153 532

GROUND ORN SUPPORTED _____ TGT DESCRIPTION BUNKER TOT 1355 TOT 1410
15 MAR comply

CONTROLLER: ✓ TACTIC: LEVEL _____ PASSES 5
 FAC(A) ✓ TPO _____ DIVE ANGLE: 10°
 FAC(G) _____ GOT _____ ORBIT _____
 TAC(A) _____ SWLP _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

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

RDA 100/95 SEC: NUMBER/COLOR/HIGHLIGHT
6 Bunkers Dest

ORDNANCE CARRIED 12 D2A, 6D9 ORDNANCE EXPENDED ALL
 GRD UNIT _____ LOCATION _____
 ORD DURS _____ DUB REPORT _____
 NOTIFY ODO _____

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

NOTES _____

DEBRIEFER GRIFFIN

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 19 JUL ORIG CHS CALL SIGN 030 SQDN 334
 DEMO# 6030 DIVERT MISSION# DEVERTED BY
 REASON FOR DIVERT FILE CODE 152
 FINAL CONTROLLER 9.00 98-3 MARINE NAVY ARMY AF
 A/C# 5 CREW Rath T/O 2701 0801 T/O 1.0 T/O T/O
6 King 1.0
FOI
 CLOUDS CLOUD COVER VISIBILITY 074 OBSTRUCTION Hilly TERRAIN ORDNANCE

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 R/C Q Q TIN 741
 NW T THIN Q NGAN ILL MAP
 TAGS C NAH NAVY

EIM COORDINATES

YD 023357

GEOGRAPHIC COORDINATES

GROUND ORN SUPPORTED T/O DESCRIPTION 67P T/O 0719 T/O 0728
Recon

CONTROLLER: TACTIC: LEVEL PASSES 4
 FAC(A) DIVE ANGLE: 20°
 FAC(G) OTHER
 TAG(A) OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT 18.5 MIN ALT TGT AREA 1200 RETURN ALT MAX SPD 600
 1.5 450

REA 80/80 SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 1202A 609 ORDNANCE EXPENDED ALL
 GRD UNIT LOCATION
 ORD DUE DUE REPORT
 NOTIFY CDO

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

NOTES

DEBRIEFER Watson

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 15 July ORIG CAS CALL SIGN 452 SQDN 324
 DESIG 64921 DIVERT MISSION# _____ DEVERTED BY _____
 REASON FOR DIVERT _____ FLY CODE 192
 MISSION CONTROLLER Host-Delta MARINE NAVY ARMY AF
 A/C# 3 CREW Tractor 0845 1007 1.4 700 FT LAND
7 Frantz 0845 0950 1.3 _____
Amick _____
 CLOUDS CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN ORDNANCE

COUNTRY PROVINCE SUPPORT ACTIVITY VR#
 RVN ✓ Q TFX _____ Q TIN 745
 NVN 7 THERN _____ Q NGAI 111 HAF
 LAOS Q NAM ✓ NAVY

ITEM COORDINATES BT014.596 GEOGRAPHIC COORDINATES _____

GROUND ORN SUPPORTED TGT DESCRIPTION TGT 0970 TOT 0930
1 MAINE 947.6.100

CONTROLLER: TACTIC: LEVEL 700 PASSES 6
 TAG(A) ✓ TPO DIVE ANGLE: 700
 TAG(G) 300 ORDN
 TAG(A) SELF OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE BURST ALT MIN ALT TGT AREA RETURN ALT MAX SPD
14.90 1200 600 1100 450

BDA 30/100 SEC: NUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 1201A, 609 ORDNANCE EXPENDED ALL
 CRD UNIT _____ LOCATION _____
 CRD DURS _____ DUB REPORT _____
 NOTIFY CDO _____

FIRE INCIDENTS.....YES NO
 AIR BURSTS.....YES NO
 SPOT REPORT.....YES NO
 OTHER _____
 INSTRUMENTAL APPROACH.....YES NO
 RECH SAT.....YES NO
 ORREP 4.....YES NO

NOTES

DEBRIEFER Watson

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 15 July ORIG C45 CALL SIGN 164 SQDN 334
 NAME 6164 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 192
 FINAL CONTROLLER Host, Jim MARINE NAVY ARMY AF
 A/C# 5 CREW Moody T/C 0635 BAND 0720 T/C TIME 17 T/C PT LAND
4 Walters 17 _____
 NO GULEDA _____
 CLOUDING CLOUD COVER VISIBILITY OBSTRUCTION TERRAIN OBSTACLE

0 7+ Flat

COUNTRY LAOS PROVINCE Q TEE SUPPORT ACTIVITY VR#
 RVT Q TEE Q TIN 7AF
 NVT Q TEE Q NVT III MAP
 LAOS Q NAM NAVY

UTM COORDINATES BT 013 601
 GEOGRAPHIC COORDINATES _____

GROUND ORN SUPPORTED T.M.A.R.D.I.V. TGT DESCRIPTION Beakman's TOT 0652 TOC 0700
French's

CONTROLLER: ✓ TAC(A) ✓ TPO ✓ TAC(B) ✓ GCU ✓ TAG(A) ✓ SCLP ✓
 TACTIC: LEVEL 300 PASSES 6
 DEVE ANGEL: 300 ORDN ✓ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT THROUGH RELEASE ALT MIN ALT TGT AREA RETEN ALT MAX SPD
18.9 7000 1500 13.5 500

RDA 100/100 SEC: HUMBER/COLOR/HEIGHT

ORDNANCE CARRIED 2002 DC ORDNANCE EXPENDED ALL
 GRD UNIT _____ LOCATION _____
 ORN DOTS _____ DUB REPORT _____
 NOTIFY ODO _____

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

NOTES

DEBRIEFER Watson

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 15 July ORIG CAS CALL SIGN 170 SQDN 334
 REASON FOR DIVERT 61701 DIVERT MISSION# DIVERTED BY
 REASON FOR DIVERT FLG CODE 152
 FINAL CONTROLLER HELIX 27 MARINE NAVY ARMY AF
 A/C# 5 CREW TYSON 947 1056 1.2 C4W
9 TROTTI 09A 1048 1.1
 ALLEN
 CEILING 0 GROUND COVER 10 VISIBILITY OBSTRUCTION TERRAIN FLAT ORDNANCE

COUNTRY LAOS PROVINCE SUPPORT ACTIVITY VR#
 RCM ✓ Q WRE Q TIN 743
 RVN Q TETEN Q NGAM ✓ AT HAP
 LAOS Q NAM NAVY

UTM COORDINATES B5 500781 GEOGRAPHIC COORDINATES

GROUND ORN SUPPORTED AMCAL TGT DESCRIPTION BLN 8512 Comp TOT 1000 TOT 1025

CONTROLLER: TACTIC: LEVEL PASSES 8
 PAC(A) ✓ TPO DRIVE ANGLE: 30
 PAC(G) GCH ORBIT
 TAG(A) SMLE OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT 10.5 MIN ALT TGT AREA 2.0 RETURN ALT MAX SPD 11.5 750

BDA 85/30 SEQ: NUMBER/COLOR/HEIGHT
2 SH-ust, DEST.
6 FIGHTING NOCS

ORDNANCE CARRIED 10 D 3 ORDNANCE EXPENDED ALL
 CRD UNIT LOCATION
 CRD DUES DUD REPORT
 NOTIFY ODO

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

NOTES

DEBRIEFER GRIFFIN

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 15 July 69 ORIG TEST CALL SIGN 246 SQDN 334
 MISSION# 6246 DIVERT MISSION# _____
 REASON FOR DIVERT _____
 FINAL CONTROLLER _____
 A/CZ 14 CDR RICHARDSON T/O 1500 EART 1629 FIA TIME 1.5 T/O RT C Hu LAND _____
 CEILING 0 GROUND COVER 77 VISIBILITY _____ OBSTRUCTION _____ TERRAIN _____ CORDANCE _____

COUNTRY LAOS PROVINCE Q NAM SUPPORT ACTIVITY 734 VR# _____
 RVR Q TRI Q TIN _____
 NVD T THREN Q NGAI _____
 LAOS Q NAM EAVY _____

UTM COORDINATES

GEOGRAPHIC COORDINATES

GROUND CPM SURVEYED TGT DESCRIPTION TOT TOT

CONTROLLER: TAC(A) TPG TACTIC: LEVEL PASSES
 TAC(B) SCU DIVE ANGLE: _____
 TAG(A) SCU ORBIT _____
 OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT 245 MIN ALT TGT AREA 19.5 RETURN ALT 500 MAX SPD _____

RDA _____ SEC: NUMBER/COLOR/HEIGHT _____
 CORDANCE CARRIED NONE CORDANCE EXTENDED NONE
 GRD UNIT _____ LOCATION _____
 ORD DUBS _____ DUB REPORT _____
 NOTIFY CDO _____

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

NOTES

DEBRIEFER GRIFFIN

CONFIDENTIAL (WHEN FILLED IN)

CONFIDENTIAL (WHEN FILLED IN)

DATE 15 July ORIG ST (DAB) ALL SIGN 11-42 SQDN 334
 MISSION 09671 DIVERT MISSION# SECF
 REASON FOR DIVERT LOW FUEL FLA CODE 152
 FINAL CONTROLLER NAIL 33 MARINE NAVY ARMY AF
 A/C# 02 CREW POTENZA T/O 140 HAND 1600 FOT TIME 1.3 T/O AT CHU UBON
17 WENTZEL 1125 1200 .7 CHU CHU
WENTZEL 1.3 CHU UBON
WENTZEL .7 CHU CHU
 CEILING 60 CLOUD COVER 0/0 VISIBILITY 5 OBSCURATION TERRAIN ORDNANCE

COUNTRY LAOS PROVINCE Q NAM SUPPORT ACTIVITY VR#
 RVR Q TRE Q TIN 1125
 NWG Q THLEN Q NGAI 111 MAP
 LAOS Q NAM NAVY

UTM COORDINATES XC 998 966 GEOGRAPHIC COORDINATES

GROUND ORN SUSPECTED ROAD CUT TGT DESCRIPTION 1419 TGT 1433

CONTROLLER: ✓ TACIC: LEVEL 3
 FAC(A) ✓ TPO 30°
 FAC(G) ✓ GOT ORBIT
 TAG(A) ✓ SCLP OTHER

PLUG IN
 PLUG IN TIME

ALT ENROUTE RELEASE ALT 18.5 MIN ALT TGT AREA 5.5 RETURN ALT 4.0 MAX SPD 175 450

BDA 100/100 SEC: NUMBER/COLOR/HEIGHT
ROAD CUT
 ORDNANCE CARRIED 20 DE WY ORDNANCE EXPENDED ALL
 ORN UNIT LOCATION
 ORN DOBS DUE REPORT
 NOTIFY ODO

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

NOTES

DEBRIEFER GLIFFIN

CONFIDENTIAL WHEN FILLED IN

COUNTRY	PROVINCE	SUPPORT AGENCY	VER#
RVN	Q PRE	Q TIN	123
NYC	Q MIEN EN	Q NGAI	111 MAR
LAGS ✓	Q BAN		NAVY

CONFIDENTIAL WHEN FILLED IN

CONFIDENTIAL (WHEN FILLED IN)

DATE 15 JUL 69 ORIG B52 ESCORT ALL SIGN LB142 SQDN 334
 MEM# 6260 DIVERT MISSION# _____ DIVERTED BY _____
 REASON FOR DIVERT _____ FLT CODE 324
 FINAL CONTROLLER WATERBURY MARINE NAVAL ARMY AF
 A/C# 11 CREW WALKER T/O 2020 RAND 2200 FLO TIME 1.7 T/O PT LAND
12 WALKER HARCOURT
 CEILING 0 CLOUD COVER 10 VISIBILITY MOUNT OBSTRUCTION _____ TERRAIN _____ ORDNANCE _____

COUNTRY _____ PROVINCE _____ SUBJECT ACTIVITY VR# _____
 RCM _____ Q TRI _____ Q TEN _____ FAF
 NCM _____ T THLEN _____ Q NCAL _____ TCM MAF _____
 LAOS ☒ Q NAM _____ NAVY _____

UTM COORDINATES 302/50/109 GEOGRAPHIC COORDINATES 16°49'N 106°54'E
17°09'N 106°19'E

CROWN ORN SUPPORTED TGT DESCRIPTION TGT TGT
B52 ESCORT 2035 2120

CONTROLLER: TACTIC: LEVEL _____ PASSES _____
 PAC(A) _____ TPO _____ DIVE ANGLE: _____
 PAC(C) _____ SOL ☒ ORBIT ☒
 TAC(A) _____ SWIP _____ OTHER _____

PLUG IN _____
 PLUG IN TIME _____

ALT ENROUTE RELEASE ALT MIN ALT TGT AREA RETURN ALT MAX SPD
230 230 230 300

BRA _____ SEQ: NUMBER/COLOR/HEIGHT _____
NONE

ORDNANCE CARRIED 8D16 8D17 ORDNANCE EXPENDED NONE
 CRD UNIT _____ LOCATION _____
 CRD DUBE _____ DUB REPORT _____
 NOTIFY ODO _____

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

NOTES

DEBRIEFER PETERS

CONFIDENTIAL WHEN FILLED IN

WEATHER DESPINEENROUTE WEATHERCloud Cover
Amounts

Base

Visibility

Thunderstorms

TOWNS

TURBULENCE

Validity of Forecast Winds

TARGET OR CAP WEATHER

CLOUD COVER

Amounts

Bases

SOPS

VISIBILITY

THUNDERSTORMS

TOWNS

VALIDITY OF FORECAST WINDS