

ZCZC192

25X1 818/141810Z ZFF-1 ZPO [redacted]

BT

XXXXX

25X1 [redacted]

REC-10

141800Z 17 22Z

25X1 T O P S E C R E T 141800Z CITE [redacted] 6993

25X1 IMMEDIATE [redacted] INFO PRIORITY [redacted]

25X1 [redacted]

- A. BX6715
- B. SUPPORT TERMINATION MSG.
- C. SUPPORT REQUIREMENT FOR ABOVE MISSION TERMINATED.
- D. NONE

T O P S E C R E T

BT

25 YEAR RE-REVIEW

RCVD
1835Z
[Signature]

25X1 [redacted] 6993

[Handwritten initials]

SECRET

ZCZC 188

004/1755 ZPT-1

BT

XXXXX

25X1 [redacted] 512

25130

25X1 TOP SECRET 141753Z CITE [redacted] 6987

141753Z 17 57z

25X1 FLASH [redacted]

25X1 [redacted]

- A. BX6715
- B. MISSION GO-NO-GO MSG.
- C. CANX DUE WX
- D. NONE

TOP SECRET

BT

SECRET

RCVD
1815Z
[Signature]

[Handwritten signature]

25X1 [redacted] 6987

14/1559Z ZFF-1 ZPO WECEN

BT

XXXXX

OPCEN 425 WECEN 139

TOP SECRET 141558Z CITE [] 7252

IMMEDIATE [] WECEN

OXCAST/BLACKSHIELD/WX/OPS

[] 236(C)

A. BX6715

B. ALL FORECASTS VALID 15/0210Z TO 15/0800Z

RODN, ROAH: 15 SCTD 15 150/15022KTS; NIL

RPMK: 7 SCTD 12 SCTD 80 OVC 1R-- 180/10KTS; NIL

VTB1: 30 SCTD 100 BRKN 300 BRKN 10

220/10 KTS; NIL

VIBU: 25 SCTD 120 BRKN 300 BRKN 10 240/10KTS; NIL

RO3M: 15 SCTD 30 BRKN 100 OVC 6H 050/05; NIL

SURE HIT: 4/8 CI 250/350 LYRD FEW CB'S

TOPS 400 7MI XCPT 1 MI IN CLD

120/20M32 SVR TURBO VCNTY CB'S

300/630

TOP SECRET

BT

O.K.

15/0140 I

9y

[Signature]

7252

NNNN

NNNN

25X1

ZCZC179FTX329XXXX/141540Z ZFF-3 ZPO



BT

XXXXX

25X1

OPCEN 502 361



22494

14 Aug 67 15 56z

T O P S E C R E T 141536Z CITE WECEN 3347

25X1

IMMEDIATE



Handwritten signature

25X1



A. BX6715

B. 15/0325Z TO 0615Z AUG 67

C. CAT II PATCHY CAT III IN CU AC, CI WITHIN 21210 21508 21806

220/06.5 22108 220.5/10 219.5/09 219.5/10 22112 22215 22016 21316

21513 21210 RMRR AREA CAT IW AND V.

D. RODN TO 22N CAT IV CAT V TO 116E CAT II PATCHY CAT III 15N 109E

(SEE PARA C) CAT V NORTH OF 18N LAOS NORTH VIETNAM CAT IV SOUTH OF 18N

LASO CAMBODIA SOUTH VIETNAM RETURN RTE EAST OF PARA C SAME AS

OUTBOUND.

E. NO SIG CHANGE IN AR FROM 233

F. CONVERGENCES ZONE AT 850 AND 500MB 24N 109E SHOWING LITTLE

MOVEMENT. THE DRIER LOW LEVEL AIR THAT WAS FORECASTED FROM THE WESTERLY

FLOW HAS PICKED UP MOISTURE DUE TO THE INCREASE IN THUNDER STORMS OVER

THE BASIN AREA. TSTMS EXPECTED TO OCCUR AGAIN ON 15TH CAUSING LOW AND

MIDDLE CLOUDINESS TO REMAIN OVER AREA OF INTEREST.

T O P S E C R E T

BT

COMDR	
DCO	
M/C	

1510106I

Handwritten signature

TOP SECRET

ACTION: IMMEDIATE

FROM: []

TO: [] WECEN

OXGART/BLACK SHIELD/WX/OPS

[]

A. BX6715

B. ALL FORECASTS VALID 15/0210Z TO 15/0800Z

RODN, ROAH: 15 SCTD 15 150/15G22KTS; NIL

RPMK: 7 SCTD 12 SCTD 80 OVC 5R-- 180/10 KTS, NIL

VTBI: 30 SCTD 100 BRKN 300 BRKN 10

220/10 KTS; NIL

VTBU: 25 SCTD 120 BRKN 300 BRKN 10 240/10KTS; NIL

RCGM: 15 SCTD 30 BRKN 100 OVC 6H 050/05; NIL

SURE HIT: 4/8 CI 250/350 LYRD FEW CBS

TOPS 400 7MI XCPT 1 MI INCLD

120/20M 32 SVR TURBC VCNTY CBS

380/630

END OF MESSAGE

COORD

[]

RELEASER

14/1557Z

DATE/TIME

TOP SECRET

per B

BIZCZC166

739/141248Z ZFF1

BT

XXXXX

25X1 WECEN 722 [] 503

25X1 TOP SECRET 141241Z CITE [] 6950

25X1 IMMEDIATE WECEN, []

25X1 []

A. 3X6715

B. 15/0325Z TO 0615Z AUG 67

C. COLOR/15/0210Z/0720Z: CANNED RTE 20 WITH OPTIONS A AND B.

25X1 D. THRU F. NO CHANGE FROM [] AMND.

25X1 G. WECEN: IMMEDIATE [] NLT 14/1610Z FOR [] NLT

25X1 14/2210Z FOR [] AMND. [] INCLUDE SURE HIT A/R FCST IN

25X1 [] AND D.

H. CONTINUE ALERTS UFN.

TOP SECRET

BT

25X1 [] 6950

14 AUG 67 15 00Z

14/2212 I
Jy

gwb

HZE UP
ANDREI BAI ⁴⁶⁹

25X1 /141056Z ZFF3 ZPO [redacted]

BT

XXXXX

25X1 [redacted] 360 OPCEN 500

22487

T O P S E C R E T 141055Z CITE WECEN 3336

25X1 IMMEDIATE [redacted]

25X1 [redacted]

14 AUG 67 11 19z

A. BX6715

B. SURE HIT: 6/8 CI 250:350 LYRD FEW CB(1/8)TOPS 400, 15MI XCPT 1MI IN CI, 070/20M31, MDT/SVR TURBC VCNTY CB, 390/630.

STEEL BRIDGE: 6/8 CI 250/350 LYRD SCTD (2/8) CB TOPS TO 400, 10MI XCPT 1MI IN CI, 070/10M29, MDT/SVR TURBC VCNTY CB, 390/650.

C. CLIMB: 100/15

RTE	ALT	WIND	TEMP
KADENA TO SURE HIT	30M	070/20	M31
SURE HIT TO KADENA	43M	060/40	M61
KADENA TO 123E	30M	070/20	M31
TO 120E	30M	090/20	M30
TO 116E	30M	100/20	M29
TO 113E	30M	070/10	M29
TO 110E	30M	060/10	M30
TO STEEL BRIDGE	30M	070/10	M29
STEEL BRIDGE TO 110E	43M	090/25	M61
TO 113E	43M	080/30	M60
TO 116E	43M	080/40	M61
TO KADENA	43M	060/45	M61

	M/C
	DCO
	COMDR

(18)

D. SIG ENRTE WX: ISOLATED CB TOPS TO 40M VCNTY SURE HIT.

TROPICAL DEPRESSION LCTD 17N 123E AT 140000Z WITH LARGE CLD MASS

25X1 WITH TOPS 35M TO 40M. FEW CB TOPS TO 40M [redacted]

TO STEEL BRIDGE. MDT TO SVR TURBC VCNTY OF CB.

T O P S E C R E T

BT

14/2035Z
J Y per B

WECEN 3336

NNNNZCZC144FTX313

25X1 [] /140748Z ZFF3 ZPO []

BT

XXXXX

25X1 [] 359 OPCEN 498

22485

14 AUG 67 07 57 Z

T O P S E C R E T 140747Z CITE WECEN 3332

25X1 IMMEDIATE [] INFO IMMEDIATE []

25X1 []

A. BX6715

B. CLARK VLD 15/0210Z TO 0711Z: 07 SCTD 25 BRKN 100 OVC

2 1/8 RW- 140/10K RMNDR TRMNL S NO SIG CHANGE.

T O P S E C R E T

BT

*14108002
DAB*

14 AUG 67 07 52Z

ZCZC143FTX312

25X1 /140741Z ZFF3 ZPO [redacted]

BT

XXXXX

25X1 [redacted] 358 OPCEN 497

T O P S E C R E T 140737Z CITE WECEN 3331 22484

25X1 IMMEDIATE [redacted] INFO IMMEDIATE [redacted]

25X1 [redacted]

A. BX6715

B. 15/0325Z TO 0615Z AUG 67.

C. CAT TWO PATCHY THREE IN CU WITHIN AND CAT THREE
PATCHY FOUR IN THIN CIRRUS WITHIN 21007 21309 21607 21806
221.5/04.7 222.5/05.5 220.5/09 220.5/11 22317 22020 21718
21314 21011.

D. NO SIG CHANGE.

E. UPPER FLOW WEAKENING SOMEWHAT BUT XPCTD TO BE WESTERLY
WITH MAIN CB ACTIVITY TO WEST AND NE.

T O P S E C R E T

BT

14/0758Z
DUB

ZCZC136FTX308

25X1/140523Z ZFF3 ZPC [redacted]

BT

XXXXX

25X1 [redacted] 357 OPCEN 496

22483

14 AUG 67 05 43z

T O P S E C R E T 140521Z CITE WECEN 3327

25X1 IMMEDIATE [redacted] INFO IMMEDIATE [redacted]

25X1 [redacted] (CORRECTED)

A. BX6715

B. 15/0325Z TO 0615Z AUG 67.

C. CAT TWO IN CU WITHIN AND CAT THREE IN THIN CI WITHIN

21007 21309 21607 21806 221.5/04.7 222.5/05.5 220.5/09 220.5/11

22317 22020 21718 21314 21011. CAT FOUR WITHIN ABOVE 21809 21909

21911 21810 21809. RMDR CAT FOUR AND FIVE.

D. A/R FORECASTS:

SUCL HIT: 6/8 CI 250/350 LYRD. FEW CB (1/8) TOPS 400, 15MI XCPT

1 IN CI, 070/15M28. MDT/SVR TURBC VCNTY CB, 390/650.

STEEL BRIDGE: 6/8 CI 250/350 LYRD. SCTD (2/8) CB TOPS TO 400.

10MI XCPT 1MI IN CI. 080/15M29, MDT/SVR TURBC VCNTY

CB. 390/650.

E. LO TO INTERMEDIATE LVL E-W TROF OVR N. VIET NAM XPCTD

TO MOVE BACK TO N. BORDER WITH WSW FLOW RETURNING WITH TSTMS AGAIN

SCTD TO W. OF MTNS AND MAINLY THIN CIRRUS OVER N. VIET NAM.

T O P S E C R E T

BT

14/0547z
PUB

R-233 (annot. 0)

14 AUG 67 04 47z

ZCZC119

14/0352Z ZFF1

BT

XXXXX

25X1 WECEN 721 [] 485

22471

25X1 O P S E C R E T 140340Z CITE [] 5923

25X1 IMMEDIATE WECEN, []

25X1 []

A. BX6713 RECALLED DUE TO WEATHER; BX6714 WILL HAVE ROUTE SUBSTITUTION IN ORDER TO FLY THE SAME ROUTE ON 15TH AND WILL BE RELABELLED BX6715.

B. 15/0325Z TO 0615Z AUG 67

25X1 [] 0210 TO 0711Z

D. WITHIN 22595 22520 23030 21030 21095 22595 MANY TGTS

E. CANNED RTE NBR 20 WITH OPTIONS A AND B; A/R'S SURE HIT ARCP 15/0232Z;

STEELE BRIDGE ARCP 15/0404Z AND 0524Z.

25X1 TANKER RTES: SEE [] 4513. ETD'S APPROX. KADENA SURE HIT KADENA ETD 15/0057; KADENA STEEL BRIDGE KADENA/TAKHLI ETD 14/2310Z AND 15/0030Z.

25X1 TRMNLs FOR [] A. AND B (FROM WECEN: KADENA, NAHA, TAKHLI, [] ARK, TAoyUAN AND UTAPoa VLD ENTIRE PRD. DESIRE [] TO FCST FOR SURE

25X1 HIT A/R AND INCLUDE IN [] AND D. WECEN FCST BOTH A/R'S ON 233

25X1D 233 AMND; STEEL BRIDGE ONLY ON []

25X1 WECEN: ALL ADDEES IMMEDIATE [] NLT 14/0410Z

25X1 [] NLT 14/0410Z; [] NLT 14/0740Z; []

25X1 NLT 14/0755Z; [] NLT 14/1110Z.

14/0500Z
JCS

T O P S E C R E T

BT

BS OPTION RTE TWENTY
 BASIC DATA TIME IS 0000 14 8 67
 MINUS LAT IS SOUTH LATITUDE AND MINUS LONG IS EAST LONG
 26.3 -127.8 EST. DEPARTURE TIME 0225.0 15 8 67

LAT	LONG	ALT	ODDSSS	TTT	WFTR	AAFTR	BC	TC	BC	TC
25.2	-126.7	30000	070	22	-32	18	18.0	383631	0	0
24.3	-125.9	30000	060	22	-32	20	18.8	388631	0	0
23.8	-125.5	30000	060	20	-32	18	18.6	388633	0	0
22.7	-124.5	30000	060	22	-32	20	19.0	383631	0	0
19.5	-119.7	52650	060	46	-77	45	27.2	388631	0	0
19.1	-119.1	75400	080	69	-57	61	28.0	388637	0	0
18.9	-118.8	75550	080	70	-56	66	28.5	388637	0	0
17.0	-113.9	76200	070	76	-55	75	35.1	394643	0	0
15.8	-110.9	77250	070	63	-54	62	37.4	383640	0	0
16.9	-108.8	78050	090	54	-55	48	38.0	388641	0	0
17.1	-108.8	78450	100	56	-54	13	37.8	388641	0	0
19.8	-108.3	78850	100	53	-53	17	36.5	388637	0	0
20.4	-107.9	79300	100	60	-53	37	36.5	394637	0	0
22.2	-106.2	79700	100	57	-53	46	37.0	399637	0	0
22.1	-103.9	80400	110	60	-52	57	37.9	403634	0	0
20.0	-102.1	81150	100	55	-51	25	37.2	393637	0	0
17.3	-99.9	55250	100	61	-80	24	35.9	383643	0	0
17.0	-99.6	29500	100	19	-29	9	35.2	379641	0	0
16.3	-99.6	30000	090	19	-32	-1	33.7	374645	0	0
14.2	-99.6	30000	090	18	-32	-0	29.8	377644	0	0
12.1	-104.8	52650	000	0	-77	0	26.3	372645	0	0
11.9	-105.3	75350	000	0	-57	0	26.1	368645	0	0
13.7	-107.0	75900	000	0	-57	-0	25.3	372641	0	0
14.5	-106.4	76550	120	45	-56	37	25.4	377641	0	0
14.9	-106.1	76750	110	53	-56	48	25.6	378641	0	0
15.8	-105.7	76950	110	53	-55	37	25.7	378643	0	0
20.8	-105.6	77750	110	51	-55	14	25.1	388644	0	0
21.0	-105.6	78400	110	57	-54	21	25.1	398640	0	0
21.7	-102.9	78950	110	57	-52	56	25.9	398636	0	0
20.2	-101.8	79750	100	53	-52	20	25.8	393637	0	0
17.3	-99.9	54500	100	62	-82	18	25.4	383644	0	0
17.0	-99.6	29500	090	19	-29	9	25.1	379641	0	0
16.3	-99.6	30000	090	19	-32	-1	24.5	374645	0	0
14.2	-99.6	30000	090	18	-32	-0	22.7	377644	0	0
16.5	-104.8	52650	100	48	-79	-38	18.1	373643	0	0
17.4	-107.2	75650	110	53	-56	-39	16.9	383638	0	0
17.5	-107.8	76050	110	57	-56	-51	16.6	383637	0	0
17.2	-112.4	76700	090	60	-56	-59	14.0	388641	0	0
17.2	-112.9	77400	070	57	-54	-55	13.7	388640	0	0
18.7	-117.9	78150	070	78	-54	-77	10.3	393641	0	0
19.1	-119.6	79050	080	77	-54	-76	9.2	388637	0	0
19.5	-120.2	79400	080	77	-55	-71	8.8	388637	0	0
23.0	-124.0	80150	080	66	-54	-51	6.7	388632	0	0
23.8	-124.9	80950	090	54	-52	-41	6.3	383632	0	0
26.4	-127.8	50550	060	45	-74	-43	4.2	388632	0	0

14/1900 I JH

TOP SECRET

Sanitized Copy Approved for Release 2009/12/17 : CIA-RDP69B00041R002300060004-4

BS OPTION RTE TWENTY ALTERNATE 01
BASIC DATA TIME IS 0000 14 8 67
MINUS LAT IS SOUTH LATITUDE AND MINUS LONG IS EAST LONG
23.8 -125.5 EST. DEPARTURE TIME 0225.0 15 8 67
LAT LONG ALT DDDSSS TTT WFTR AAFTR BC TC BC TC
26.0 -127.4 33600 050 33 -40 -31 -31.0 388631 0 0
26.4 -127.8 26800 100 23 -24 -12 -28.2 383627 0 0

TOP SECRET

Sanitized Copy Approved for Release 2009/12/17 : CIA-RDP69B00041R002300060004-4

BS OPTION RTE TWENTY ALTERNATE 02
BASIC DATA TIME IS 0000 14 8 67
MINUS LAT IS SOUTH LATITUDE AND MINUS LONG IS EAST LONG
23.8 -125.5 EST. DEPARTURE TIME 0225.0 15 8 67
LAT LONG ALT DDDSSS TTT WFTR AAFTR BC TC BC TC
24.9 -121.7 33900 050 29 -40 16 16.0 388631 0 0
25.0 -121.2 26950 100 20 -23 19 16.3 393632 0 0

Sanitized Copy Approved for Release 2009/12/17 : CIA-RDP69B00041R002300060004-4

TOP SECRET

Sanitized Copy Approved for Release 2009/12/17 : CIA-RDP69B00041R002300060004-4

BS OPTION RTE TWENTY ALTERNATE 03
BASIC DATA TIME IS 0000 14 8 67
MINUS LAT IS SOUTH LATITUDE AND MINUS LONG IS EAST LONG
16.3 -99.7 EST. DEPARTURE TIME 0225.0 15 8 67
LAT LONG ALT ODDSSS TTT WFTR AAFTR BC TC BC TC
15.7 -100.0 38500 090 58 -53 -31 -31.0 377644 0 0
15.3 -100.3 29250 080 22 -30 -8 -22.2 377644 0 0

Sanitized Copy Approved for Release 2009/12/17 : CIA-RDP69B00041R002300060004-4

TOP SECRET

BS OPTION RTE TWENTY ALTERNATE 04
BASIC DATA TIME IS 0000 14 8 67
MINUS LAT IS SOUTH LATITUDE AND MINUS LONG IS EAST LONG
16.3 -99.7 EST. DEPARTURE TIME 0225.0 15 8 67
LAT LONG ALT DDDSSS TTT WFTR AAFTR BC TC BC TC
15.7 -100.0 37000 090 52 -50 -28 -28.0 377644 0 0
15.3 -100.3 28500 070 26 -28 -4 -18.8 377644 0 0

EOF