

~~SECRET~~

Handle via BYEMAN
Control System

1964 MAR 18 12 55

SAFSS 06090

BT
YXXXX ZEA
NINE ZERO ONE

~~SECRET~~ 131846Z
NEO WHIG CITE 2760

A. 7211
B. POSSIBLE POWER LIFE GAIN REPORTED IN 1933 IS
INSUFFICIENT TO WARRANT CHANGING PROGRAM. IF ON ORBIT
POWER CONSERVATION NEEDED, PLAN TO CANCEL ENTIRE REVS
AS NECESSARY.

50X1

~~SECRET~~
CFN: 2760 7211 1933
BT

7211

DISTRIBUTION		
SAFSS A I		
SS-1		
SS-2		
SS-3		
SS-4		
SS-5		
SS-6	1	
SS-7		
SS-8		
SS-9		
RF-1		2
RF-2		3
FILE		

50X1

06090

~~SECRET~~

Copy 4 of 3 Copies
Page _____ of _____ Pages.
Control No. _____

Handle via BYEMAN
Control System

INCOMING

TOP SECRET

010003Z ZEA ZPO []

May 1
1964 ~~APR 31~~ 00 26

BT
XXXX ZEA
EIGHT EIGHT NINE [] ONE TWO EIGHT []
ZERO NINE ZERO [] FIVE FIVE SIX OPCEN
OPCEN PASS []

SAFSS 07193

7211

~~TOP SECRET~~ 010003Z

[] WHIG [] INFO [] ADIC [] CITE [] 182

- RE INDEER-21 []
- A. 7211
- B. BIRD DOG I
- C. LOCATE SOVIET G-BAND SAM RADARS
- D. []
- E. JUNE 1964

~~TOP SECRET~~

CFN: 3182 7211 BIRD DOG I G-BAND [] MC JUNE 1964
BT

50X1

DISTRIBUTION		
SAFSS	A	I
SS-1		
SS-2		
SS-3		
SS-4		
SS-5		
SS-6	/	
SS-7		
SS-8		
SS-9		
[]		
RF-1		2
RF-2		3
FILE		

50X1

NNNN

07193

TOP SECRET

Handle via RYKMAN
Control System

1 3
Pages
Pages
Control No.

~~TOP SECRET~~

INCOMING

50X1

1964 JUN 9 00 24

BT

XXXXX ZEA

THREE FOUR EIGHT

PASS WHIG

SAFSS

08022

~~TOP SECRET~~ 0900052

WHIG INFO [] WANDO CITE WORT []

REINDEER-5

A. 7211

B. FREQ BAND CHANGED TO 4830 KC TO 5130 KC AND SECURITY APPROX 1000 KC
TO IMPROVE PROBABILITY OF INTERCEPT.

C. NONE

D. NONE

E. NONE

F. NONE

~~TOP SECRET~~

CFN: 5044 -5 A. 7211 B. FREQ []

C. NONE D. NONE E. NONE

F. NONE

BT

NNNN

08022

Handle via BYEMAN
Control System

Copy 1 of 3 Copies
Page of Pages.

Control No.

908
OUTGOING

PRIORITY

~~**TOP SECRET**~~

1964 JUN 9 07 12

/002043Z ZEA ZPO [redacted]

SAFSS

3543

BT
KXOX ZEA
TWO SIX NINE [redacted] FIVE SEVEN TWO [redacted]
TWO ZERO FOUR [redacted] SEVEN ONE THREE OPEN
OPEN PASS ADIC [redacted]

~~**TOP SECRET 002043Z**~~

PRIORITY [redacted] ADIC [redacted] CITE WHIG 1345

50X1

REINDEER-32 [redacted]

- A. 7211
- B. 12 JUN 64
- C. NET 26 JUN 64

~~**TOP SECRET**~~

CPN 1345 -32 [redacted] 12 JUN 64 NET 26 JUN 64.

BT

7211

NNNN

3543

DISTRIBUTION		
SAFSS	A	I
SS-1		
SS-2		
SS-3		
SS-4		
SS-5		
SS-6	/	
SS-7		
SS-8		
SS-9		
RF-1		2
RF-2		3
FILE		

50X1

~~**TOP SECRET**~~

Handle via BYEMAN
Control System

Copy 1 of 3 Copies
Page of Pages.
Control No.

PRIORITY

~~TOP SECRET~~

Handle via BYEMAN
Control System

INCOMING

1964 JUL 3 17 25

SAFSS

09117

DID 783 03 16 0Z ZEA ZPO

BT

XXXXX ZEA

ZERO FIVE SEVEN

THREE EIGHT ZERO

ONE THREE ONE

PASS

50X1

~~TOP SECRET~~ 03 16 0Z

PRIORITY WHIG INFO

CITE

-2 103

REINDEER-70

A. 72 11

B. 10

C. WILL BE REPORTED IN REINDEER-70 FOR 7155

D. WILL BE REPORTED IN REINDEER-70 FOR 7155

E. NORMAL. REV 8 READOUT SHOWED NOTHING BUT START/SYOP WORDS.

REV 9 READOUT SHOWED A VALID INTERCEPT.

~~TOP SECRET~~

CFM-2 103 72 11 10 REINDEER 70 7155 REINDEER 70 7155 NORMAL REV 8

REV 9 VALID INTERCEPT

BT

DISTRIBUTION		
SAFSS	A	I
SS-1		
SS-2		
SS-3		
SS-4		
SS-5		
SS-6	/	
SS-7		
SS-8		
SS-9		
RF-1		3
RF-2		3
FILE		

50X1

7211

NNNN

~~TOP SECRET~~

Handle via BYEMAN
Control System

09117

Copy 1 of 3 Copies
Page 1 of 1 Pages

Control No. _____

INCORPORATED

~~TOP SECRET~~

Handle via BYEMAN
Control System

1964 JUL 4 03 42

SAFSS

05125

D ID 789/04 0300Z ZEA ZPO []

BT

XXXXX ZEA

ZERO SIX THREE [] THREE EIGHT THREE []

7211

~~TOP SECRET~~ 04 02 10Z

PRIORITY [] INFO WHIG [] CITE [] 2 109

RE INDEER-X

REF MSN 7211

1. NO MORE INTERCEPTS ON REF SINCE LAST REPORTED ON REV 9 R/O, EXCEPT FOR VAN TRANSMITTER ON REV 15 CALL. AS A RESULT OF PRELIMINARY ANALYSIS OF DATA AVAILABLE THRU REV 15, IT IS RECOMMENDED THAT AT LEAST ONE READIN BE ACCOMPLISHED WITH THE INHIBIT OFF TO ESTABLISH THE LEVEL OF ACTIVITY IN THIS FREQUENCY BAND DURING DAYLIGHT HOURS. THIS MODE DOES NOT DEGRADE THE GEOPOSITIONING ACCURACY OF THE SYSTEM FOR THOSE INTERCEPTS WITHIN THE FIELD OF VIEW, AND WILL ESTABLISH A FREQUENCY DISTRIBUTION FOR THOSE EMITTERS ACTIVE DURING THE DAYLIGHT HOURS. FOLLOWING THIS READIN, A CAL PASS WILL BE ACCOMPLISHED FOR CONFIDENCE IN THE FRINGE AREA OF THE FIELD OF VIEW. WITH YOUR CONCURRENCE, THIS MODE WOULD BE EXECUTED ON REV 51 TO INCLUDE THE READIN LATER ON REV 51 AND WOULD BE READOUT ON REV 52. CALIBRATE ON REV 60 WILL ALSO BE ACCOMPLISHED WITH THE INHIBIT REMOVED.

50X1

2. REQUEST REPLY ASAP.

~~TOP SECRET~~

CFN: 2 109 -X MSN 72 11 NO MORE REF REV 9 R/O REV 15 REV 15 NOT DEGRADE A A CAL REV 51 REV 51 REV 52 REV 60 ASAP

BT

DISTRIBUTION		
SAFSS	A	I
SS-1		
SS-2		
SS-3		
SS-4		
SS-5		
SS-6		1
SS-7		
SS-8		
SS-9		

50X1

NNNN

05125

~~TOP SECRET~~

Handle via BYEMAN
Control System

Copy []
Exec []

Exec []

INCOMING

~~TOP SECRET~~
Handle via BYEMAN
Control System

1964 JUL 4 TO 39

SAFSS 05128

/04 192 ZL ZEA

BT

XXXXX ZEA

THREE SIX NINE [] SIX SEVEN ZERO []

50X1

~~TOP SECRET 04 192 ZL~~

PRIORITY [] INFO [] WHIG CITE [] 3889

RE INDEER-11

A. 7211

B. W/C

C. CHANGE MODE OF OPERATION TO INHIBIT OFF ON REV 51 LONG 62J AS PER [] 2109. CONTINUE THIS MODE AT LEAST THRU REV 60. ADVISE ASAP APPROXIMATE DENSITY OBSERVED AND EFFECT ON RECORDING CAPACITY OF INTERCEPTS WITHIN FIELD OF VIEW FOR GEOPOSITIONING

~~TOP SECRET~~

CFN 3889 - 11 7211 W/C CHANGE MODE OFF REV 51 LONG 62J PER []

2109 THRU REV 60 ADVISE ASAP GEOPOSITIONING

BT

7211

NNNN

DISTRIBUTION		
SAFSS	A	I
SS-1		
SS-2		
SS-3		
SS-4		
SS-5		
SS-6	1	1
SS-7		
SS-8		
SS-9		
[Redacted]		
RF-1		2
RF-2		3
FILE		

50X1

05128

~~TOP SECRET~~
Handle via BYEMAN
Control System

Copy 1 of 3 Copies
Page of Pages.
Control No.

PRIORITY

~~TOP SECRET~~
Handle via BYEMAN
Control System

INCOMING

1964 JUL 4 00 38

SAFSS
35129

D 10791/042022Z ZEA ZPO [redacted]
BT
XXXX ZEA
ZERO SIX FIVE [redacted]
THREE EIGHT FOUR [redacted]
ONE THREE FIVE [redacted]
PASS [redacted]

50X1

~~TOP SECRET~~ 04202Z

PRIORITY WHIG INFO [redacted] CITE [redacted] 2111

REINDEER-70 [redacted]

A. 7211

B. 24

E. NORMAL. OCCASIONAL GOOD INTERCEPTS.

REV 15 CALIBRATION SUCCESSFUL NO LOBIB 11 PRODUCED YET SINCE

ACCURATE EPHEMERIS NOT YET AVAILABLE.

~~TOP SECRET~~

CFN: REINDEER-70 [redacted] A. 7211 B. 24 REV 15

BT

7211

NNNN

35129

DISTRIBUTION

SAFSS A Y

SS-1		
SS-2		
SS-3		
SS-4		
SS-5		
SS-6	/	
SS-7		
SS-8		
SS-9		

50X1

~~TOP SECRET~~
Handle via BYEMAN
Control System

Copy 1 of 3 Pages
Page 1 of 3 Pages
Control No. _____

PRIORITY

~~TOP SECRET~~
Handle via BYEMAN
Control System

INCOMING

1964 JUL 5 23 34

D ID 795 PTWEPTZ ZEA ZPO [redacted]

SAFSS 05137

BT

XXXXX ZEA

ZERO SIX NINE [redacted] ONE THREE NINE [redacted] THREE EIGHT SIX [redacted]

PASS [redacted]

~~TOP SECRET~~ 052235Z

PRIORITY WHIG INFO [redacted]

CITE [redacted] -2115

RE INDEER-70 [redacted]

A. 72 11

B. 43

E. NORMAL. INFREQUENT, BUT GOOD INTERCEPTS RECEIVED. SHOULD HAVE SOME LOB ID 11 READY BY 06/2300Z.

~~TOP SECRET~~

CFN-2 15

RE INDEER-70 [redacted]

A. 72 11

B. 43

E. NORMAL. INFREQUENT, BUT GOOD INTERCEPTS RECEIVED. SHOULD HAVE SOME LOB ID 11 READY BY 06/2300Z.

BT

DISTRIBUTION	
SAFSS A 1	
SS-1	
SS-2	
SS-3	
SS-4	
SS-5	
SS-6	
SS-7	
SS-8	
SS-9	
[redacted]	
RF-1	3
RF-2	3
FILE	

50X1

50X1

05137

7211

NNNN

~~TOP SECRET~~
Handle via BYEMAN
Control System

3
[Handwritten notes and stamps]

PRIORITY

~~TOP SECRET~~
Handle via BYEMAN
Control System

INCOMING

1964 JUL 7 01 04

SAFSS 09175

DID821/070048Z ZEA ZPO
BT
XXXXX ZEA
ZERO NINE FOUR
THREE NINE ZERO
ONE FIVE THREE
PASS

50X1

~~TOP SECRET~~ 070040Z
PRIORITY WHIG INFO ROUTINE [redacted] CITE [redacted] 2141

- REINDEER-70/ [redacted]
- A. 7211
- B. 60
- E. NORMAL. INHIBIT OPENED UP ON REV 54 VICE 51 DUE TO COMMANDING PROBLEMS AT STATIONS. ANALYSIS OF READOUTS SINCE THEN NOT YET COMPLETE.

~~TOP SECRET~~
CFN: REINDEER-70/ [redacted] A. 7211 B. 60 REV 54 VICE 51
BT

7211

NNNN

DISTRIBUTION		
SAFSS	A	I
SS-1		
SS-2		
SS-3		
SS-4		
SS-5		
SS-6	/	
SS-7		
SS-8		
SS-9		
[redacted]		
RF-1		2
RF-2		3
FILE		

50X1

09175

~~TOP SECRET~~
Handle via BYEMAN
Control System

1 3
Copy _____ of _____ Copies
Page _____ of _____ Pages
Control No. _____

PRIORITY

~~TOP SECRET~~
Handle via BYEMAN
Control System

INCOMING

1964 JUL 8 01 19

SAFSS

0260

50X1

DID862/080100Z ZEA ZPO [redacted]
BT
XXXXX ZEA
ONE THREE FOUR [redacted] THREE NINE FOUR [redacted] ONE FIVE SEVEN [redacted]
[redacted] PASS [redacted]

~~TOP SECRET~~ 080045Z
PRIORITY WHIG INFO [redacted] CITE [redacted] =2181
REINDEER-70 [redacted]

- A. 7211
- B. 76
- C. NORMAL ANALYSIS OF INHIBIT-OFF MODE NOT YET DONE.

~~TOP SECRET~~
CFN 2181 REINDEER-70 [redacted] 7211 76 MODE NOT YET DONE
BT

7211

DISTRIBUTION		
SAFSS	A	I
SS-1		
SS-2		
SS-3		
SS-4		
SS-5		
SS-6	/	
SS-7		
SS-8		
SS-9		
RF-1		2
RF-2		3
FILE		

50X1

NNNN

Copies 1 of 3 copies
Pages 01 of 02 pages
Control No. _____

~~TOP SECRET~~
Handle via BYEMAN
Control System

0260

~~TOP SECRET~~
Handle via BYEMAN
Control System

1964 JUL 3 19 17

DID079/281836Z ZEA ZPO [REDACTED]

SAFSS

BT

XXXXX ZEA

[REDACTED] ONE FIVE ZERO [REDACTED]

ONE SIX ZERO

THREE NINE SIX

PASS [REDACTED]

5296

~~TOP SECRET~~ 281825Z

PRIORITY WHIS INFO [REDACTED]

CITE [REDACTED]

2198

50X1

REINDER-73/ [REDACTED]

A. 7211

B. 84

E. APPARENTLY NORMAL, BUT NO READOUT SINCE REV 75 DUE TO NO COMMAND CAPABILITY. ALSO NO P/L TELEMETRY AVAILABLE.

~~TOP SECRET~~

CFN: 2198 -73 7211 84 NORMAL NO READOUT REV 75

NO COMMAND ALSO NO P/L TELEMETRY

BT

7211

NNNN

5296

~~TOP SECRET~~
Handle via BYEMAN
Control System

Copy 1 of 3 Copies
Page of Pages.
Control No.

DISTRIBUTION		
SAFSS	A	I
SS-1		
SS-2		
SS-3		
SS-4		
SS-5		
SS-6	/	
SS-7		
SS-8		
SS-9		
RF-1		2
RF-2		3
FILE		

50X1

~~TOP SECRET~~
Handle via BYEMAN
Control System

INCOMINT

PRIORITY

1964 JUL 19 02 08

SAFSS

9.76

O ID 954 192 14 1Z ZEA ZPO [redacted]

BT

XXXXX ZEA

TWO ONE EIGHT [redacted]

ONE EIGHT SIX [redacted]

FOUR THREE FOUR [redacted]

[redacted] PASS [redacted]

50X1

~~TOP SECRET~~ 192 125Z

PRIORITY WHIG INFO [redacted]

CITE [redacted] -2274

RE INDEER-70 [redacted]

A. 7211

B. 256

3. ON REV 249 TAPE RECORDER WAS READOUT, FOR FIRST TIME SINCE REV 75. RECORDER WAS NOT FULL SO NO DATA HAS BEEN LOST. APPROX 1000 INTERCEPT WORDS WERE RECEIVED, 742 OF WHICH WERE OUTSIDE THE "INHIBIT" REGION (NO GEOPOSITION). OPERATION OF PAYLOAD HAS BEEN NORMAL.

~~TOP SECRET~~

CFN-2274 RE INDEER-70 [redacted] 7211 256 REV 249 REV 75 RECORDER WAS NOT FULL SO NO DATA LOST APPROX 1000 742 "INHIBIT" (NO GEOPOSITION)

BT

SS-1	
SS-2	
SS-3	
SS-4	
SS-5	
SS-6	
SS-7	
SS-8	
SS-9	
SS-10	
SS-11	
SS-12	
SS-13	
SS-14	
SS-15	
SS-16	
SS-17	
SS-18	
SS-19	
SS-20	

50X1

9.76

7211

NNNN

~~TOP SECRET~~
Handle via BYEMAN
Control System

Copy 13 of 13 Pages
Page 13 of 13 Pages
Control No. _____

~~TOP SECRET~~
Handle via BYEMAN
Control System

INGOMING

181 JUL 27 20 05

SAFSS

/271840Z ZEA

10027

BT
XXXXX ZEA
FOUR SIX FIVE

7211

~~TOP SECRET~~ 271833Z
 NFO WHIG CITE 4224

REINDEER-X

A. 7211

B. REF PARA 3, MAGIC 2250. REQUEST YOU
ADVISE IF RERUN IS DESIRED.

~~TOP SECRET~~

CFN: 4224 7211 PARA 3 MAGIC 2250

BT

50X1

DISTRIBUTION	
SASG	
US-1	
US-2	
US-3	
US-4	
US-5	
US-6	
US-7	
US-8	
US-9	
US-10	
US-11	
US-12	
US-13	
US-14	
US-15	
US-16	
US-17	
US-18	
US-19	
US-20	
US-21	
US-22	
US-23	
US-24	
US-25	
US-26	
US-27	
US-28	
US-29	
US-30	
US-31	
US-32	
US-33	
US-34	
US-35	
US-36	
US-37	
US-38	
US-39	
US-40	
US-41	
US-42	
US-43	
US-44	
US-45	
US-46	
US-47	
US-48	
US-49	
US-50	
US-51	
US-52	
US-53	
US-54	
US-55	
US-56	
US-57	
US-58	
US-59	
US-60	
US-61	
US-62	
US-63	
US-64	
US-65	
US-66	
US-67	
US-68	
US-69	
US-70	
US-71	
US-72	
US-73	
US-74	
US-75	
US-76	
US-77	
US-78	
US-79	
US-80	
US-81	
US-82	
US-83	
US-84	
US-85	
US-86	
US-87	
US-88	
US-89	
US-90	
US-91	
US-92	
US-93	
US-94	
US-95	
US-96	
US-97	
US-98	
US-99	
US-100	
RF-1	2
RF-2	3
FILE	3

NNNN

10027

50X1

~~TOP SECRET~~
Handle via BYEMAN
Control System

Copy 1 of 3 Pages
Page 1 of 3 Pages
Control No. _____

~~SECRET~~

Handle via BYEMAN
Control System

INCOMING

1964 AUG 13 16 37

SAFSS

10710

DID 078/131615Z ZEA ZPO []
BT
XXXXX ZEA
TWO ZERO FIVE []
THREE TWO TWO []
[] PASS []

72 11

50X1

~~SECRET~~ 1316105Z

PRIORITY [] NFO ROUTINE [] PMS CITE [] 2397

REINDEER-X/ []

REF A. 7211

B. [] 2379 (NOTAL)

RERUNS OF LOBID II BURSTS II AND 29 SENT TO [] VIA REF B.
AND TO [] UNDER BYE-24418-64 ARE IN ERROR AND SHOULD BE
DISREGARDED. RE-RERUNS WILL BE MADE ASAP.

~~SECRET~~

CFN: REINDEER-X/ []

REF A. 7211 B. [] 2379 (NOTAL) LOBID II BURSTS II AND 29
UNDER BYE-24418-64

BT

DISTRIBUTION		
SAFSS	A	I
SS-1		
SS-2		
SS-3		
SS-4		
SS-5		
SS-6	1	
SS-7		
SS-8		
SS-9		
SS-10		
SS-11		
SS-12		
SS-13		
SS-14		
SS-15		
SS-16		
SS-17		
SS-18		
SS-19		
SS-20		
SS-21		
SS-22		
SS-23		
SS-24		
SS-25		
SS-26		
SS-27		
SS-28		
SS-29		
SS-30		
SS-31		
SS-32		
SS-33		
SS-34		
SS-35		
SS-36		
SS-37		
SS-38		
SS-39		
SS-40		
SS-41		
SS-42		
SS-43		
SS-44		
SS-45		
SS-46		
SS-47		
SS-48		
SS-49		
SS-50		
RF-1		12
RF-2		3
FILE		

50X1

MNNN

copy 1 of 3

10710

~~SECRET~~

Handle via BYEMAN
Control System

~~TOP SECRET~~
Handle via BYEMAN
Control System



1964 AUG 14 00 51

10777

72 11

DID 092/142000Z ZEA ZPO [redacted]
BT

SAFSS

XXXX ZEA

THREE THREE FOUR [redacted]

TWO ZERO NINE [redacted]

FOUR NINE SEVEN [redacted]

[redacted] PASS [redacted]

~~TOP SECRET~~ 142010Z

PRIORITY [redacted]

INFO [redacted]

2410 [redacted]

CIT [redacted]

2410

REINDEER-X

REF. MSM 72 11

1. ANALYSIS OF MISSION 72 11 (BIRDDOG) CALIBRATION DATA ON ORBITS 15, 30 AND 45 SHOWS A CONSTANT OFFSET OF THE CENTROID OF INTERCEPTS RELATIVE TO THE KNOWN CALIBRATION BUS POSITIONS.

2. THESE DATA WERE COMPUTER GENERATED USING THE FINAL BEST FIT EPHEMERIS. BECAUSE OF BEACON PROBLEMS, THE BEST FIT EPHEMERIS APPARENTLY HAS NOT CONVERGED TO THE DEGREE OF ACCURACY ACHIEVED ON PREVIOUS FLIGHTS.

3. ON SCHEDULED NORTH TO SOUTH BURSTS CALBUS INTERCEPTS WERE ON AN AZIMUTH OF FROM [redacted] CLOCKWISE FROM TRUE NORTH AT DISTANCES FROM 8 N. MI. TO 25 N. MI. FROM THE BUS. THE CENTROID WAS ON AN AZIMUTH OF [redacted] AT 16 N. MI.

4. ON SOUTH TO NORTH PASSES, THE CENTROID WOULD BE AT AN AZIMUTH OF [redacted] AT 16 N. MI.

~~TOP SECRET~~

CFN 24 10

REINDEER-X

REF. MSM 72 11

1. ANALYSIS OF MISSION 72 11 (BIRDDOG) CALIBRATION DATA ON ORBITS 15, 30 AND 45 SHOWS A CONSTANT OFFSET OF THE CENTROID OF INTERCEPTS RELATIVE TO THE KNOWN CALIBRATION BUS POSITIONS.

2. THESE DATA WERE COMPUTER GENERATED USING THE FINAL BEST FIT EPHEMERIS. BECAUSE OF BEACON PROBLEMS, THE BEST FIT EPHEMERIS APPARENTLY HAS NOT CONVERGED TO THE DEGREE OF ACCURACY ACHIEVED ON PREVIOUS FLIGHTS.

3. ON SCHEDULED NORTH TO SOUTH BURSTS CALBUS INTERCEPTS WERE ON AN AZIMUTH OF FROM [redacted] CLOCKWISE FROM TRUE NORTH AT DISTANCES FROM 8 N. MI. TO 25 N. MI. FROM THE BUS. THE CENTROID WAS ON AN AZIMUTH OF [redacted] AT 16 N. MI.

4. ON SOUTH TO NORTH PASSES, THE CENTROID WOULD BE AT AN AZIMUTH OF [redacted] AT 16 N. MI.

DISTRIBUTION		
SAFSS	A	I
RF-1		
RF-2		
FILE		

50X1

Copy 1 of 3 Copies
Page 1 of 3 Pages.

Control No. _____

50X1

~~TOP SECRET~~
Handle via BYEMAN
Control System

~~TOP SECRET~~
Handle via TALENT
Control System

1 184 000 23 01 90

SAFSS 11288

FTA739

KAA239

RR [redacted]
DE [redacted] 567 28/2 110Z AUG

R 282 024Z
FM DIRNSA
TO AFSSO ALCOM AAC
YWQLAZC/AFSSO FTD
AFSSO PACAF
YWQLAZC/AFSSO SAC
YWQLAZC AFSSO CINCPAC
AFSSO STRIKE
YWQLAZC/AFSSO TAC
AFSSO USAF
AFSSO USAFE
FICELR
COMNAVFOR JAP
CNO
OPCEN

[redacted] /SAFSS
STATE/RCI
USAFSS
NPIC
SSO ACSI/DA
SSO DIA
SSO FSTC
SSO FT RITCHIE
SSO HAWAII
SSO HEIDELBERG
SSO REDSTONE
SSO USEUCOM
CINCPAC
CINCUSNAVEUR
ZEN

SSO	Δ	Σ
SSO-1		
SSO-2		
SSO-3		
SSO-4		
SSO-5	1/2	
SSO-6		
SSO-7		3/7
SSO-8		
SSO-9		
SSO-10		
SSO-11		
SSO-12		
SSO-13		
SSO-14		
SSO-15		
SSO-16		
SSO-17		
SSO-18		
SSO-19		
SSO-20		
SSO-21		
SSO-22		
SSO-23		
SSO-24		
SSO-25		
SSO-26		
SSO-27		
SSO-28		
SSO-29		
SSO-30		
SSO-31		
SSO-32		
SSO-33		
SSO-34		
SSO-35		
SSO-36		
SSO-37		
SSO-38		
SSO-39		
SSO-40		
SSO-41		
SSO-42		
SSO-43		
SSO-44		
SSO-45		
SSO-46		
SSO-47		
SSO-48		
SSO-49		
SSO-50		
SSO-51		
SSO-52		
SSO-53		
SSO-54		
SSO-55		
SSO-56		
SSO-57		
SSO-58		
SSO-59		
SSO-60		
SSO-61		
SSO-62		
SSO-63		
SSO-64		
SSO-65		
SSO-66		
SSO-67		
SSO-68		
SSO-69		
SSO-70		
SSO-71		
SSO-72		
SSO-73		
SSO-74		
SSO-75		
SSO-76		
SSO-77		
SSO-78		
SSO-79		
SSO-80		
SSO-81		
SSO-82		
SSO-83		
SSO-84		
SSO-85		
SSO-86		
SSO-87		
SSO-88		
SSO-89		
SSO-90		
SSO-91		
SSO-92		
SSO-93		
SSO-94		
SSO-95		
SSO-96		
SSO-97		
SSO-98		
SSO-99		
SSO-100		

7211

~~TOP SECRET~~ ZARF. THIS IS A [redacted] MESSAGE. HANDLE VIA TALENT
KEYHOLE CONTROL CHANNELS ONLY. AFSSO'S AND SSO'S PASS TO TCO'S.
OPCEN PASS TO TCO/CIA/OSI, TCO/CIA/OEL [redacted]

[redacted] FOR A1-7; NPIC FOR COURIER TRANSMISSION TO TCO/
[redacted] CITE NSA SPO 3318-4

US/UK/CANADIAN EYES ONLY
SERIAL: TS/O/TKZ-ELQ/RB-6A

SUBJECT: PRELIMINARY FLIGHT RESULTS PAYLOAD 7211

SUMMARY

[redacted]

11288

~~TOP SECRET~~
Handle via TALENT
Control System

~~TOP SECRET~~
RESTRICTED
GROUP 1

50X1

