Approved For Release 2000/04/18 : CIA-RDP89B00551R000500410006-5

TOP SECRET

OPERATIONAL IMMEDIATE

25X1A 25X1A
OPIN [redacted] CITE [redacted] EIGHT ZERO FIVE TWO
25X1A
[redacted] 231334Z

A. 709

B. 24 APR 59

25X1A
C. [redacted] WX PKG NO. TWO

D. NOT APPLICABLE

E. (1) CONTROL TIME AT TAKEOFF 24/2210Z.

25X1A
(2) USE WX CLIMB AND WX CRUISE TO [redacted] 5500 AT PT E. AT PT E CLIMB TO NORMAL CRUISE [redacted] AND MAINTAIN UNTIL START DESCENT.

25X1A
(3) TURBULENCE MODERATE ON CLIMB AT [redacted] 4000, OCCASIONAL MODERATE AT [redacted] 5500 OVER NORTHERN [redacted] 25X6

25X1A 25X1A 25X6
(4) CONTRAIL TOPS AT [redacted] 4000 AT [redacted], LOWERING TO [redacted] 4000 AT [redacted]
25X6

F.

25X6

A.	[redacted]	65	4
B.	[redacted]	63	4
C.	[redacted]	61	4
D.	[redacted]	60	4
E.	[redacted]	60	4
F.	[redacted]	55	4
G.	[redacted]	57	4
H.	[redacted]	55	4
I.	[redacted]	59	4
J.	[redacted]	59	4
HOME	[redacted]	58	4

25X1A [redacted] 231334Z

A. 709

B. 24 APR 59

25X1A
C. [redacted] WX PKG NO. TWO

D. NOT APPLICABLE

E. (1) CONTROL TIME AT TAKEOFF 24/2210Z.

25X1A
(2) USE WX CLIMB AND WX CRUISE TO [redacted] 5500 AT PT E. AT PT E CLIMB TO NORMAL CRUISE [redacted] AND MAINTAIN UNTIL START DESCENT.

25X1A
(3) TURBULENCE MODERATE ON CLIMB AT [redacted] 4000, OCCASIONAL MODERATE AT [redacted] 5500 OVER NORTHERN [redacted] 25X6

25X1A 25X1A 25X6
25X1A (4) CONTRAIL TOPS AT [redacted] 8000 AT [redacted] LOWERING TO [redacted] 4200 AT [redacted]
25X6

F.

25X6

A.	[redacted]	65	4
B.	[redacted]	63	4
C.	[redacted]	61	4
D.	[redacted]	60	4
E.	[redacted]	60	4
F.	[redacted]	55	4
G.	[redacted]	57	4
H.	[redacted]	55	4
I.	[redacted]	59	4
J.	[redacted]	59	4
HOME	[redacted]	58	4

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