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25X1A

[redacted]

OUT 58242

25X1A

OPIN [redacted] 6080

25X1A

[redacted]

A. 1543

B. 12/0700Z JAN

25X1A

C. [redacted] USE EXPOSURE PROGRAMMER ON

[redacted] 25X1A

25X1A

D. [redacted] OPERATION: ON AT LEVEL OFF AND OFF AT START

DESCENT.

E. CONTROL POINT CHARLIE AT 12/1020Z JAN.

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F. AIRBORNE SPARE NOT REQUIRED.

CONTRAIL TOPS [redacted] 150 AT [redacted] RISING TO [redacted] 190 AT POINT

B. OCCASIONAL MODERATE TURBULENCE POINT C TO D

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	1.	2.	3.	4.
A	332204419E	2704	61	2
B	322605724E	2503	61	2
C	340005500E	2503	65	3
D	354105120E	2504	62	3
E	350504916E	2504	62	2
F	342104706E	2504	62	2
G	355004542E	2604	60	2
H	382904320E	2604	59	4
I	381204100E	2604	58	4
J	[redacted]	2604	59	4

25X1A

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CFN: 6080

25X1A

[redacted]-100

A. 1543

B. 12/0700Z JAN

25X1A

C. [redacted] USE EXPOSURE PROGRAMMER ON

[redacted] 25X1A

25X1A

D. [redacted] OPERATION: ON AT LEVEL OFF AND OFF AT START DESCENT.

E. CONTROL POINT CHARLIE AT 12/1020Z JAN.

F. AIRBORNE SPARE NOT REQUIRED.

25X1A

CONTRAIL TOPS [redacted] 150 AT [redacted] RISING TO [redacted] 190 AT POINT

25X1A 25X1A

D. OCCASSIONAL MODERATE TURBULENCE POINT C TO D.

1. 2. 3. 4.

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'A 332004415E 2704 61 2

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B	322[illegible]	[illegible]	[illegible]	
C	340005500E	2503	65	3
D	354105120E	2504	62	3
E	350604916E	2504	62	2
F	342104706E	2504	62	2
G	355004542E	2604	60	2
H	382904320E	2604	59	4
I	381204100E	2604	58	4
J	25X1A [redacted]	2604	59	4

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