Approved For Release 2000/04/18 : CIA-RDP89B00551R000500030015-7

25X1A 25X1A 8 3 7 6

OPIM [redacted] CITE [redacted] EIGHT THREE SEVEN SIX

OUT 76636

25X1A 25X1A

[redacted]-100 [redacted] 18/0755Z

A 1731

B 18 APR 58

25X1A 25X1A

C [redacted]-68 "S" BAND, [redacted]

D REQUEST VERTICAL COVERAGE FOLL FLT LINES: A TO B, C TO D, E TO F, G TO H, I TO J, K TO L, M TO N, O TO P, Q TO R, S TO T, U TO V, W TO X, Y TO Z AND AA TO BB. FLT LINES A TO B AND C TO D ARE PRIMARY TGT AREA. FOLLOWING ARE [redacted] 25X1A TURN ON AND OFF POINTS: ON AT POINT A, OFF AT F, ON AT G, OFF AT J, ON AT K, OFF AT L, ON AT M, OFF 50 NM PAST X, ON 50 NM PRIOR TO Y, OFF AT BB.

25X1A

[redacted]-5 ON AT TAKE OFF.

25X1A

E CONTROL TIME IS 18/2300Z AT POINT A. REQUEST [redacted] AND COMPLIANCE WITH [redacted] 4852. CONTRAILS [redacted] 25X1A NON-PERSISTENT. 25X1A

NOTE: ECLIPSE SHOULD TAKE PLACE BETWEEN POINTS Z AND AA AT 19/0344Z.

A 0230N12805-0401-68-2

B 0148N12826-2801-67-2

C 0232N12840-2801-67-2

D 0044N12717-2801-67-2

E 0015N12716-2801-67-2

F 0150S12743-2801-67-3

G 0250S12755-2701-68-3

H 0400S12810-2701-68-3

I 0330S12715-2701-68-3

J 0325S12600-2701-68-3

K 0347S12316-2801-67-3

L 0442S12130-2801-67-3

M 0515S12028-2801-67-3

N 0533S11953-2801-67-3

O 0519S11937-2801-67-3

P 0340S11951-2801-67-3

Q 0317S11905-2801-67-2

R 0249S11900-2801-67-2

S 0230S11921-2801-67-2

T 0145S11930-2801-67-2

U 0132S12000-2801-67-2

V 0051S11950-2801-67-2

W 0032S11948-2801-67-2

X 0018N12002-2801-67-2

Y 0130S11652-2801-67-2

Z 0000N11715-2801-67-2

AA 0300N11735-2801-67-2

[illegible]-0000-68-2

[illegible]

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