Approved For Release 2000/04/18 : CIA-RDP89B00551R001000040011-4

TOP SECRET

OUT 63909

25X1A 25X1A

TOPSECRET

OPIM [redacted] CITE [redacted] 8927

25X1A

[redacted] TOPPER [redacted] 301101Z 25X1A

A. 6049

B. 30 MARCH 25X1A

C. 2 MINUTE LOCK-ON FOR [redacted] 8D, REPEAT 8D

D. (1) REQUEST VERTICAL COVERAGE FOLG FLT LINES:

140NM PRIOR PT 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.

25X1A (2) [redacted] OPERATIONS: ON MODE 2 140NM PRIOR PT B.

OFF PT B. ON MODE 1 PT C, OFF PT D, ON MODE 2 PT E, SWITCH

TO MODE 1 PT U OFF PT V, ON MODE 2 PT W, OFF PT Z.

E. CONTROL TIME POINT A 31/0005Z

25X1A F. (1) USE [redacted] MAX RANGE CRUISE PROFILE EXCEPT INITIAL

25X1A LEVEL OFF [redacted] 100

25X1A 25X1A (2) CONTRAIL TOPS FROM [redacted] TO 27N [redacted] 160 REMAINDER OF

25X1A ROUTE [redacted] 140.

A	22000 9900E	3101	67	1
B	29200 9715E	2802	65	2
C	29300 9700E	2802	65	2
D	[illegible]	2502	64	2
E	[illegible]	2502	64	2
F	29120 8719E	2502	64	2
G	29130 8702E	2502	64	2
H	29390 8430E	2502	64	2
I	29440 8413E	2502	64	2
J	31080 8056E	2502	64	2
K	31100 8045E	2502	64	2
L	32200 7951E	2502	63	3
M	32330 7945E	2502	63	3
N	33360 7950E	2502	63	3
O	33420 8016E	2502	63	3
P	32220 8156E	2502	63	3
Q	32170 8215E	2502	63	3
R	31450 8744E	2502	64	2
S	31460 8802E	2502	64	2
T	32000 8923E	2502	64	2
U	30140 9026E	2502	64	2
V	30150 9750E	2502	64	4
W	30040 9806E	2502	64	4
X	27140 9855E	2801	65	2
Y	27000 9852E	2801	65	2
Z	23160 9920E	2801	65	2
HOME		3101	67	2

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