Approved For Release 2000/09/14 : CIA-RDP89B00551R000700090002-3

OWT 70209

25X1A 25X1A

OPIM [redacted] CITE [redacted] FOUR ZERO FIVE SIX

25X1A 25X1A

[redacted] ZERO ZERO [redacted] TWO SIX ONE FOUR ONE FIVE ZULU

25X1A

ALFA. [redacted]

BRAVO. TWO SEVEN OCT FIVE SEVEN

25X1A 25X1A

CHARLIE. [redacted] "SIERRA" BAND, [redacted]

DELTA. THIS IS AN ELINT COAST RECON MISSION. CAMERA ON FIVE MIN PRIOR POINT BRAVO. LEAVE ON FOR BALANCE OF MISSION. [redacted] ONE TO BE SET IN ROCKING POSITION. HQ DESIRES EVERY EFFORT BE EXPENDED TO INSURE THAT NO OVERFLIGHT OF LAMBDA IS MADE. [redacted] SHOULD BE BRIEFED THAT ANY TIME POSITION IS NOT FIXED BY VISUAL CHECKPOINTS ALFA COURSE WILL BE TAKEN TO POSITIVELY POSITION [redacted] OVER NEUTRAL TERRITORY.

25X1A

25X1A

25X1A

ECHO. CONTROL POINT IS POINT BRAVO. PLAN FLIGHT TO BE AT POINT BRAVO AT ZERO SEVEN THREE ZERO ZULU. SEND TAKE TO [redacted] WHEN YOU HAVE COURIER RETURNING ZULU INDIA. DO NOT SET UP SPECIAL COURIER. CONTRAIL TOP FORECAST FIVE ZERO ZERO ZERO

25X1A

FOXTROT. (FOLLOWING IN FIVE COLUMNS 1-2-3-4-5)

A373002700E-OPTIMUM-2701-60-4
B422002825E-OPTIMUM-2701-58-3
C440002935E-OPTIMUM-2701-58-3
D451203055E-OPTIMUM-2702-57-2
E455603055E-OPTIMUM-2702-57-3
F450003200E-OPTIMUM-2702-57-1
G444803300E-OPTIMUM-2702-57-1
H434603306E-OPTIMUM-2701-57-2
I444403630E-OPTIMUM-2702-57-1
J421004100E-OPTIMUM-2701-58-1
K432403615E-OPTIMUM-2701-58-2
L430003100E-OPTIMUM-2701-58-2
M405002555E-OPTIMUM-2701-59-4
N373002700E-OPTIMUM-2701-60-4

CONFIRMATION: LAMBDA

FOXTROT. (FOLLOWING IN FIVE COLUMNS 1-2-3-4-5)

A373002700E-OPTIMUM-2701-60-4
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