Approved For Release 2007/07/25 : CIA-RDP89B00551R000700150021-4

TOP SECRET

NATIONAL RECONNAISSANCE

OUT 75183

25X1

OPIM [redacted] SEVEN FIVE ZERO ONE

25X1 25X1

[redacted] DASH XRAY [redacted] ONE FOUR ONE NINE ONE EIGHT ZULU

1. FOLLOWING SETTINGS SYSTEM (ROMAN) FOUR DESIRED FOR MISSION FOUR ZERO SEVEN EIGHT RECEIVERS ONE ALFA, ONE BRAVO AND TWO: LOCKON TIME ONE FIVE SECONDS

RECEIVERS THREE AND FIVE: LOCKON TIME THREE ZERO SECONDS

RECEIVERS FOUR, SIX AND EIGHT: LOCKON TIME SIX ZERO SECONDS

CAMERA: FIVE, FIVE ZERO, FIVE ZERO ZERO AND FIVE ZERO ZERO ZERO MICROSEC SWEEPS

SENSITIVITY: SET LOCKON SENSITIVITY BANDS THREE THRU SEVEN FOR AVERAGE ONE NOISE LOCKON PER SCAN. SET SENSITIVITY BAND ONE ALFA, 9,3 BRAVO AND TWO FOR ONE NOISE LOCKON AVERAGE PER FIVE SCANS

2. DESIRE FULL SETTING AND SENSITIVITY DATA BE PUT ON TAPE BY VOICE DURING PREFLIGHT. THIS DATA SHOULD INCLUDE THREE RECEIVER FREQUENCY CALIBRATION POINTS (NIXIE READING) PER RECEIVER AND NIMIMUM LOCKON THRESHHLOD SENSITIVITY. ALSO RECORD ONE THRESHHOLD SIGNAL ACCOMPANIED BY VOICE ANNOUNCEMENT FOR EACH RECEIVER. LATTER DESIRABLE FOR AGC CALIBRATION.

3. ALL PRE AND POST FLIGHT DATA SHOULD ALSO BE POUCHED HQS WITH TAPE.

4. CHANGE MISSION FOUR ZERO SEVEN EIGHT AS FOLLOWS:

POINT INDIA DASH THREE SEVEN FOUR ZERO ZERO FOUR NINE TWO ZERO ECHO

POINT JULLIET DASH THREE SEVEN FIVE ZERO ZERO FIVE ONE ZERO TWO

ECHO

POINT KILO DASH THREE SEVEN FOUR FOUR ZERO FIVE ONE THREE TWO ECHO

CONTROL TIME POINT "CHARLIE" ZERO NINE ZERO ZERO ZULU. CHANGE IN CONTROL TIME MADE TO GIVE YOU MORE TIME TO ACCOMPLISH [redacted] DASH NINE SETTINGS.

25X1

25X1

CFN: LOCKON SCAN SCANS NIXIE AGC PRE [redacted]

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