

Muet

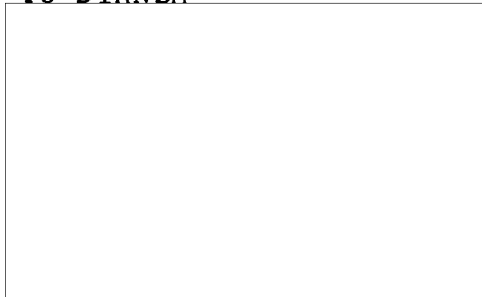
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PRIORITY

P 082113Z
FM NPIC
TO DIRNSA

03 APR 64 21 51Z



9 APR 1964

25X1

HFS *H*

CJS *J*

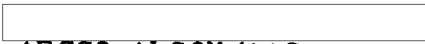
CFC *C*

PNS *P*

ACL *CL*

25X1

OPCEN
CNO



Grace (File)

AFSSO ALCOM/AAC
AFSSO USAFE
AFSSO PACAF
AFSSO USAF
USAFSS
YHLAQAC/USARPAC
YWQLAZC/AFSSO SSD INGLEWOOD, CALIF
YWQLAZC/AFSSO SAC
YWQLAZC/AFSSO FTD
YWQLAZC/AFSSO CONAD
YWQLAZC/AFSSO ACIC
YWQLAZC/AFSSO AFSC
ZEM

T O P S E C R E T




25X1

RELEASABLE FROM SSO CHANNELS. SSOS PASS

25X1

TO APPROPRIATE TCOS. CITE NPIC 2128. THE FOLLOWING IS FROM THE NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER.

CONTINUING SCAN OF MISSION  REVEALS TWO PROBABLE HIGH FREQUENCY COMMUNICATION RECEIVING (FISHBONE) ANTENNAS AT VERKHNAYA SALDA ICBM COMPLEX, AUXILIARY SUPPORT AREA (BETWEEN LAUNCH AREAS F AND G). THIS SUPPORT AREA IS LOCATED 15 NM NORTHEAST OF THE COMPLEX SUPPORT FACILITY AT 58-13N 60-42E. EACH ARRAY OF 12 POLES (ESTIMATED TO BE 30-45 FEET HIGH) IS ARRANGED IN A 3-3-3-3 PATTERN

25X1



25X1

TOP SECRET

GROUP 25X1
Excluded from automatic
downgrading and
declassification

-PAGE 2-

ESTIMATED TO BE 175 BY 325 FEET IN OVERALL DIMENSIONS. DIVERSITY
RECEPTION IS NOTED WITH ESTIMATED ORIENTATION AZIMUTHS OF 87-267
DEGREES. THE LATTER AZIMUTH POINTS TOWARD MOSCOW. NO BUILDINGS
WITHIN THE SUPPORT AREA WERE IDENTIFIED AS COMMUNICATION BUILDINGS.

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25X1

TOP SECRET

25X1

/END OF MESSAGE/

(ABOVE MESSAGE ALSO PASSED

25X1

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