

25X1

OUT 34655

P 112320Z
FM NPIC
TO DIRNSA
CNO

Multi

1964 DEC 11 23 40Z

25X1

[Handwritten marks and stamps]

- OPCEN
- STATE/RCI
- CINCLANTFLT
- CINCPACFLT
- CINCUSNAVEUR
- CINCLANT
- CINCPAC
- FICEUR
- LANTINTCEN
- FICPAC
- COMNAVFORJAPAN
- COMSECONDFLT
- YDHAVQC/CINCEUR
- YHLAGAC/USARPAC
- AFSSO ALCOM/AAC
- AFSSO USAFE
- AFSSO PACAF
- AFSSO USAF
- USAFSS
- YWQLAZC/AFSSO SSD
- YWQLAZC/AFSSO SAC
- YWQLAZC/AFSSO BSD
- YWQLAZC/AFSSO FTD
- YWQLAZC/AFSSO CONAD
- YWQLAZC/AFSSO ACIC
- YWQLAZC/AFSSO AFSC
- YWQLAZC/AFSSO ESD
- ZEM

1

T O P S E C R E T

CITE NPIC 348

25X1

CONTINUED STUDY OF [REDACTED] REVEALS FOUR ADDITIONAL [REDACTED]

SINGLE SILO LAUNCH SITES IN LAUNCH GROUP D AT THE OLOVYANNAYA [REDACTED]

ICBM COMPLEX. THESE ARE DESIGNATED SITES D7, D8, D9, AND D10.

25X1

TOP SECRET

Excluded from automatic
downgrading and
declassification 25X1

-2-

SITE D7 (6) WAS PREVIOUSLY REPORTED AS A PROBABLE SITE AND SITE D10 (11) WAS REPORTED AS A POSSIBLE SITE BY DIA PRODUCTION CENTER. REF CABLES DIAAP-1C1D-301083-4 OF 17 AUG 64 AND 303256-4 OF 13 NOV 64 (NOTAL). SITE D7 IS APPROXIMATELY 3200 FT NORTHWEST OF THE PROBABLE SUPPORT/CONTROL FACILITY LOCATED AT APPROXIMATELY 51-04N 116-04E.

DISTANCES AND DIRECTIONS FROM THE PROBABLE SUPPORT/CONTROL FACILITY TO SITES D8, D9, AND D10 ARE AS FOLLOWS:

1. D8, 4.7 NM NNE AT 51-08N 116-07E.
2. D9, 5.3 NM ENE AT 51-06N 116-12E.
3. D10, 6 NM E AT 51-04N 116-14E.

25X1

ALL TEN SITES ARE INTERCONNECTED BY GROUND SCARRING/CABLING.

THE SILOS IN THIS LAUNCH GROUP ARE DIFFERENT THAN THOSE OBSERVED AT ALL OTHER KNOWN DEPLOYED SINGLE SILO COMPLEXES. THE SILO STRUCTURE IS CIRCULAR RATHER THAN SQUARE AND IS SIMILAR TO THOSE OBSERVED AT LAUNCH AREA G8-G9 AT THE TYURATAM MISSILE TEST CENTER.

T O P S E C R E T //END OF MESSAGE//

(ALSO SENT TO)

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25X1
25X1