

25X1

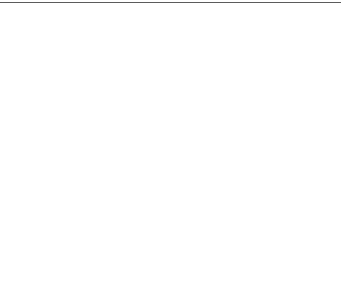
OUT57671

multi

1966 FEB 4 23 02Z

P 042236Z
FM NPIC
TO DIRNSA
CNO

25X1



7 FEB 1966

DISTRIBUTION

Cy No.	Office	Action
2	ADMIN	
	SEC ER	
	P & DS	
31	CSD	✓
	IFD	
	PD	
	PSD	
	PSD-ICB	
	TID	
4	IAD	
5	PAG	
	DIAXX-4	
6	SPAD	✓
	NSA-LO	
7	DIA-AP	✓

1

OPCEN
 STATE/RCI
 CINCLANTFLT
 CINCPACFLT
 CINCUSNAVEUR
 CINCLANT
 CINCPAC
 LANTINTCEN
 FICPAC
 COMNAVFORJAPAN
 COMSECONDFLT
 YDHAVQC/CINCEUR
 YHLAKAC/USARPAC
 AFSSO ALCOM/AAC
 AFSSO USAFE
 AFSSO PACAF
 AFSSO USAF
 AFSCC

YWQLAZC/AFSSO SSD
 YWQLAZC/AFSSO SAC
 YWQLAZC/AFSSO BSD
 YWQLAZC/AFSSO FTD
 YWQLAZC/AFSSO CONAD
 YWQLAZC/AFSSO ACIC
 YWQLAZC/AFSSO AFSC
 YWQLAZC/AFSSO ESD
 INFO FICEUR
 ZEM

Advance copy

*sanitized

TOP SECRET

CITE NPIC 6395.

25X1

THIS MESSAGE IS IN FIVE PARTS.



25X1

TOP SECRET

-2-

CONTINUING ANALYSIS OF MISSION 4024 (JAN 1966) REVEALS THAT:

PART I. THE RADAR LOCATED AT POSITION 2 OF THE ELECTRONIC SITE, TALLINN AMM/SAM LAUNCH COMPLEX, USSR CONSISTS OF PROBABLE BACK-TO-BACK, HORIZONTAL, SECTIONAL, PARABOLIC ANTENNAS. INDISTINCT IMAGERY PRECLUDES PRECISE MENSURATION. THIS RADAR APPEARS TO EQUATE TO RADAR PREVIOUSLY OBSERVED AT THREE POSITIONS OF THE ELECTRONIC SITE AT THE LENINGRAD NORTHWEST AMM/SAM LAUNCH COMPLEX.

LAUNCHERS OBSERVED AT POSITIONS OF LAUNCH SITE A, TALLINN AMM/SAM LAUNCH COMPLEX (4024) MEASURE APPROXIMATELY 20 FEET IN LENGTH AND ARE CONSIDERED TO EQUATE IN DIMENSIONS AND CONFIGURATION TO LAUNCHERS OBSERVED AT SITES 3 AND 4 (INCLUDING LAUNCH POSITIONS 5 AND 6 OF SITE 3) LAUNCH COMPLEX A, SARY SHAGAN ANTIMISSILE TEST CENTER, TO LAUNCHERS OBSERVED AT SITE A, SARY SHAGAN AMM/SAM LAUNCH AREA 2, AND TO THOSE PREVIOUSLY OBSERVED AT LAUNCH SITES C, D, AND E OF THE LENINGRAD NW AMM/SAM LAUNCH COMPLEX.

25X1

PART II. A CHANGE IN STATUS IS OBSERVED OF PO-LI-NO-ERH-MIAO

-3-

SAN SITE, CHINA LOCATED AT 44-50N 117-14E. CLEAR PHOTO COVERAGE OF THE AREA SHOWS THE PREVIOUSLY REPORTED SITE TO BE RETURNED TO ITS NATURAL STATE.



25X1

PART III. A HF COMMUNICATIONS FACILITY IS LOCATED AT THE NOVOSIBIRSK ICBM COMPLEX, USSR.

THE FACILITY IS LOCATED 14 NM NORTH OF NOVOSIBIRSK AND AT THE NORTHERN EDGE OF THE COMPLEX SUPPORT FACILITY AT 55-16-30N/082-59-10E. IT CONTAINS AN EARTH MOUNDED CONTROL BUNKER, AT LEAST TWO 5-3-3-5 FISHBONE RECEIVING ANTENNAS AND ONE PROBABLE DIPOLE ANTENNA.



25X1

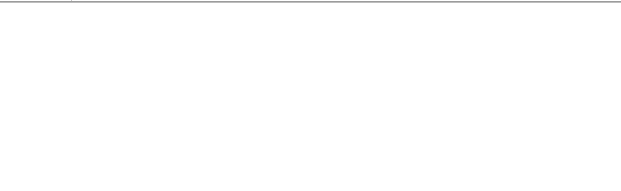
PART IV - A PROBABLE TROPOSCATTER FACILITY IS NEWLY IDENTIFIED 6 NM WNW OF YENISEYSK, USSR AT 8-27N/91-59E. THE OPERATIONS AREA CONTAINS ONE PROBABLE CONTROL BUILDING, WITH A CUPOLA-TYPE STRUCTURE ON THE ROOF FLANKED ON EACH SIDE BY A LARGE PROBABLE TROPOSCATTER ANTENNA UNDER CONSTRUCTION. EACH ANTENNA IS COMPOSED OF VERTICAL AND HORIZONTAL STEEL MULLIONS ANCHORED TO BEARING SOIL WITH LARGE CONCRETE FOOTINGS AND PIERS. AT LEAST 8 OTHER ANCHORS IN VARIOUS STAGES OF CONSTRUCTION ARE LOCATED TO THE NNW OF THE PROBABLE ANTENNAS.

THE AREA ALSO CONTAINS ONE LARGE SUPPORT BUILDING, AT LEAST 6 REVETTED PROBABLE FUEL TANKS, NUMEROUS GROUND SCARS, AND APPROXIMATELY 30 MATERIAL CRATES.

- 4 -

HOUSING AND SUPPORT AREA SOUTH OF THE OPERATIONS AREA CONTAINS
9 MEDIUM-SIZED BUILDINGS AND SEVERAL SMALL STRUCTURES.

1
25X1



PART V - PROBABLE SCUD MISSILE TRANSPORTERS ARE OBSERVED WITHIN



25X1



TWELVE PROBABLE SCUD TRANSPORTERS WITH PRIME MOVERS ARE
PARKED IN A ROW ALONG THE INSIDE OF THE INNER BOARD FENCE OF THE
STORAGE SITE IMMEDIATELY NORTHWEST OF THE SITE ENTRANCE. ONE PRIME
MOVER WITHOUT TRANSPORTER AND 3 TRANSPORTERS WITHOUT PRIME MOVERS
ARE PARKED AT NORTHWEST END OF THE ROW. TWO UNIDENTIFIED VANS/
TRUCKS ARE AT THE OPPOSITE END OF THE ROW. FOUR PROBABLE FIELD
ARTILLERY PIECES PARKED NEAR NORTHEAST CORNER OF THE ASSEMBLY/CHECKOUT
BUILDING.

25X1



25X1

GP-1

T O P S E C R E T



25X1

--END OF MESSAGE--



25X1

1