



PHOTOGRAPHIC INTERPRETATION REPORT

# OAK - PART I MISSION 1008-2 14-17 JULY 1964

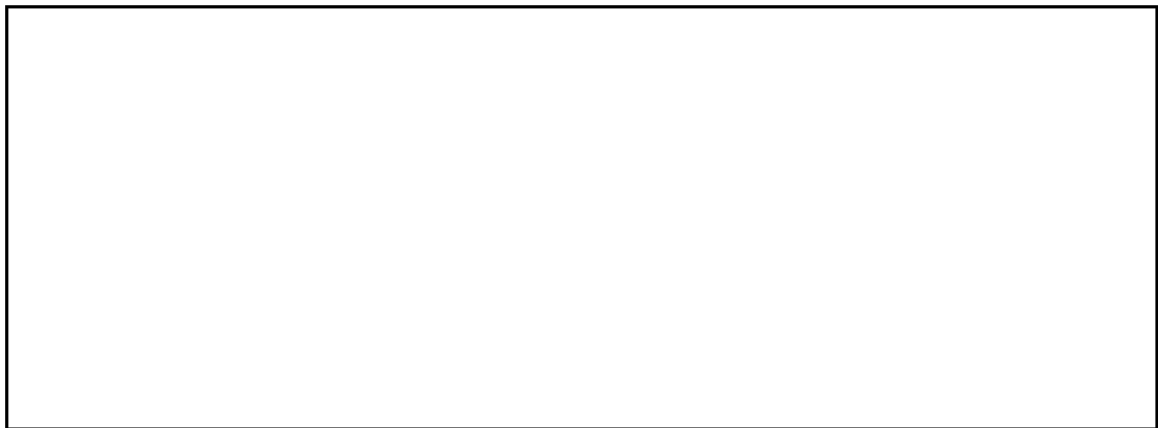
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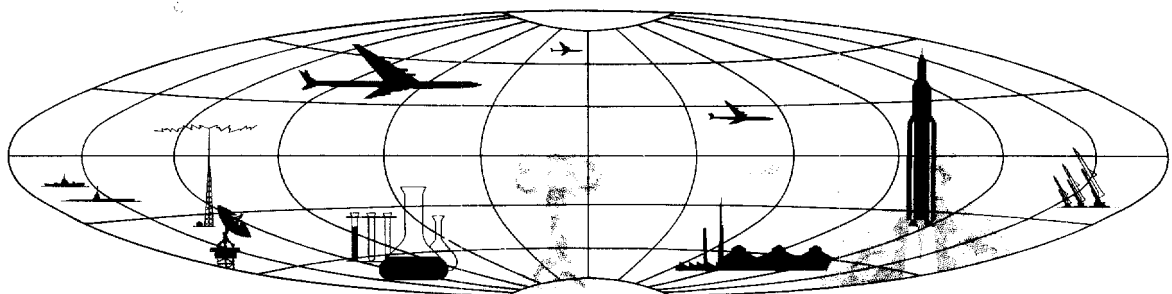


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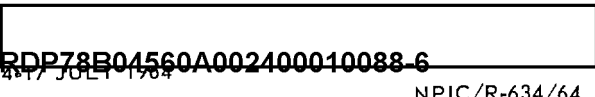


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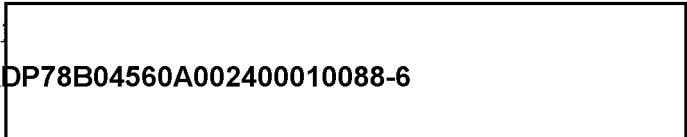
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## OAK-PART I

# MISSION 1008-2

### PREFACE

THIS IS THE FIRST OF AN ESTIMATED TWO DAILY OAK REPORTS BASED ON MISSION 1008-2 AND DEALING WITH THE HIGHEST-PRIORITY INTELLIGENCE ITEMS APPEARING IN THE COMOR TARGET LIST. THIS REPORT, COVERING THE OAK REPORTING PERIOD 0800 TO 1500, 21 JULY 1964, PRESENTS INFORMATION ONLY ON THOSE COMOR TARGETS OBSERVED ON THE PHOTOGRAPHY.

TARGETS ARE ARRANGED IN THE OAK BY SUBJECT AND WITHIN EACH SUBJECT BY COMOR TARGET NUMBER. TARGETS OF OPPORTUNITY OBSERVED DURING THE OAK REPORTING PERIOD ARE LISTED NUMERICALLY UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMOR TARGETS. LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BY THE COUNTRY CODE PRECEDING THE COORDINATES.

SELECTED PHOTOGRAPHIC REFERENCES FOR EACH TARGET OBSERVED AND REPORTED FOLLOW THE DESCRIPTION OF THE TARGET. PASS NUMBERS ARE SUFFIXED WITH EITHER AN A FOR ASCENDING (SOUTH-TO-NORTH) OR D FOR DESCENDING (NORTH-TO-SOUTH). FRAMES ARE INDICATED BY THE LETTERS FR. THE LETTER F PRECEDING FRAME NUMBERS INDICATES THE FORWARD CAMERA, AND THE LETTER A INDICATES THE AFT CAMERA. UNIVERSAL REFERENCE GRID (X-Y) COORDINATES ARE GIVEN IN PARENTHESIS AFTER THE FRAME TO WHICH THEY APPLY. THIS GRID IS IDENTIFIED AS UNIVERSAL GRID NO 1, FEB 64. SYMBOLS INDICATING CONDITIONS WHICH AFFECT THE APPEARANCE OF THE TARGET ON THE PHOTOGRAPHY ARE AS FOLLOWS -- C (CLEAR), H (HAZE), HC (HEAVY CLOUD COVER), SC (SCATTERED CLOUD COVER), SD (SEMIDARKNESS), O (OBLIQUITY), S (SNOW), PQ (POOR IMAGE QUALITY).

OAK RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF THE PHOTOGRAPHY FROM MISSION 1008-2 IS BEING ACCOMPLISHED IN A SHORT TIME AND OFTEN WITHOUT THE AID OF PRECISE ANALYTICAL AND MENSURAL EQUIPMENT COMMONLY EMPLOYED IN DETAILED PHOTOGRAPHIC ANALYSIS. CONSEQUENTLY, ALTHOUGH THE INFORMATION PRESENTED HEREIN IS ESSENTIALLY ACCURATE, FUTURE, DETAILED ANALYSIS MAY SOMEWHAT ALTER PORTIONS OF THE INFORMATION.

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## **Highlights**

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HIGHLIGHTS

1. ICBM COMPLEXES

NINE OF THE 19 KNOWN DEPLOYED ICBM COMPLEXES IN THE USSR ARE OBSERVED ON MISSION 1008-2. ONLY 2 OF THESE, VERKHNYAYA SALDA AND NOVOSIBIRSK ARE COMPLETELY COVERED BY CLOUD-FREE PHOTOGRAPHY AND ARE REPORTED IN PART I. THE REMAINING SEVEN, GLADKAYA, KOZELSK, PERM, OMSK, SHADRINSK, TYUMEN AND YEDROVO ARE ONLY PARTIALLY COVERED OR OBSCURED BY SCATTERED CLOUDS. GLADKAYA, OMSK, AND PERM ARE ALSO REPORTED IN OAK PART I. THE BALANCE WILL APPEAR IN OAK PART II.

2. AMM/SAM LAUNCH COMPLEXES (OAK PART II)

A NEWLY IDENTIFIED AMM/SAM LAUNCH COMPLEX UNDER CONSTRUCTION IS LOCATED AT 59-24N 024-19E, 13.3 NM WSW OF TALLINN ON THE FORMER SITE OF THE VAANA AIRFIELD. THE LAUNCH AND GUIDANCE REVETMENTS AT THIS SITE ARE SIMILAR TO THAT SEEN AT LAUNCH COMPLEX A, LAUNCH SITE 3, PAD 5, SARY-SHAGAN ANTIMISSILE TEST CENTER. THE COMPLEX CONTAINS A FACILITY SIMILAR TO THE UNIDENTIFIED FACILITY REPORTED AT THE LENINGRAD NORTHWEST PROBABLE AMM LAUNCH COMPLEX ON [REDACTED]

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A SUSPECT AMM/SAM LAUNCH COMPLEX UNDER CONSTRUCTION HAS ALSO BEEN IDENTIFIED AT 59-06N 038-10E, 8.4 NM ESE OF CHEREPOVETS. THIS SITE IS DIMENSIONALLY SIMILAR TO THE TALLINN AMM/SAM LAUNCH COMPLEX. DETAILS ON BOTH COMPLEXES WILL BE REPORTED IN OAK PART II.

3. FIXED FIELD MRBM LAUNCH SITES (MISSILE BONUSSES)

NEWLY IDENTIFIED FIXED FIELD MRBM LAUNCH SITES ARE LOCATED 3.5 NM NE OF BRENTA AT 57-50N 025-54E, 1.8 NM SE OF LEJASCIEMS AT 57-15N 025-41E, 3.2 NM ENE OF KRASNOZNAMENSK AT 54-57N 022-35E, AND 3 NM SW OF SUDARGAS AT 55-00N 022-35E.

4 [REDACTED]

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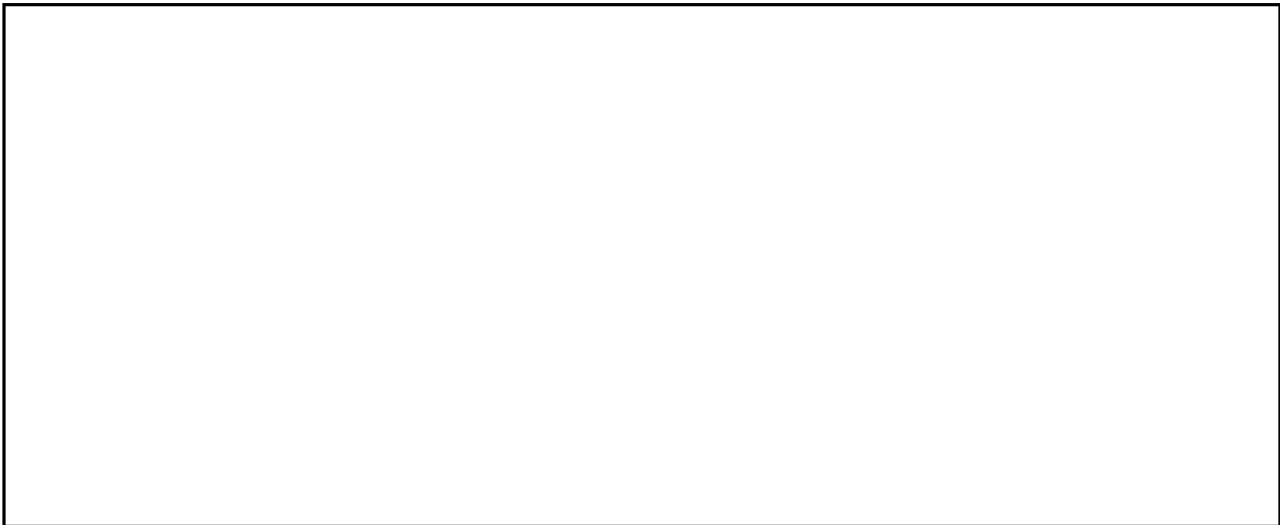
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6. OSTROV MORZHOVETS EARLY WARNING RADAR SITE (ELEC/COMM BONUS).

A RADAR SITE LOCATED ON THE NORTH SHORE OF THE ISLAND CONTAINS 5 OCCUPIED RADAR POSITIONS, 2 APPARENTLY SEARCH TYPE.

7. NES RADAR SITE (ELEC/COMM BONUS)

SITE CONTAINS ONE RADOME 70 FEET IN DIAMETER AND 4 SUPPORT BUILDINGS.

STATUS OF COMOR TARGET READOUT

FORTY EIGHT ACTIVE COMOR TARGETS WERE OBSERVED IN THE CURRENT REPORTING PERIOD AND ARE CONTAINED IN THIS REPORT.

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## **Missiles**



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MISSILES

VERKHNYAYA SALDA ICBM COMPLEX UR 5802N 06023E

NO SIGNIFICANT CHANGES SINCE [REDACTED] IN THE COMPLEX SUPPORT FACILITY OR 7 SOFT AND 2 HARD SITES.

THE RIM FACILITIES AT TYPE IIIA SITES F (SITE 7) AND G (SITE 8) APPEAR TO BE IN A LATE STAGE OF CONSTRUCTION WITH 4 BUILDINGS IN EACH. TWO ARE PROBABLE MISSILE READY BUILDINGS [REDACTED]

NO INDICATION OF NEW CONSTRUCTION ACTIVITY IS PRESENT AT THE COMPLEX EXCEPT FOR A TRAIL OR SURVEY TRACE EXTENDING NW FROM LAUNCH AREA A (SITE 2) TOWARD THE RIVER.

NO ABM ACTIVITY IS OBSERVED IN THE WESTERN TWO-THIRDS OF A 50-NM RADIUS.

TYURATAM MISSILE TEST CENTER UR 4550N 06318E

THE CENTER IS ONLY PARTIALLY COVERED BY POOR QUALITY PHOTOGRAPHY WITH SCATTERED CLOUDS. ONLY COMPLEXES F (SITE 5), G (SITES 7, 11, 12) AND K (SITE 13) ARE COVERED ON VERY SMALL SCALE PHOTOGRAPHY LACKING IN DETAIL. COMPLEX F CAN ONLY BE IDENTIFIED.

COMPLEX G -- [REDACTED] G3-G4, G5-F6, G-7, THE REVETTED STORAGE AREA, AND UNIDENTIFIED CONSTRUCTION ACTIVITY CAN ONLY BE IDENTIFIED. THE COMPLEX SUPPORT FACILITY IS CLOUD COVERED.

COMPLEX K -- IDENTIFICATION ONLY.

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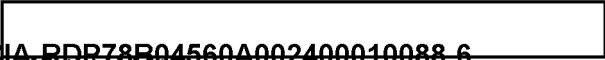
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DMSK ICBM COMPLEX UR 5503N 07330E

THE COMPLEX IS COVERED BY POOR QUALITY PHOTOGRAPHY WITH SCATTERED CLOUDS. NO APPARENT CHANGE IN THE CENTRAL SUPPORT FACILITY, TRANSFER POINT, AND LAUNCH AREA A (SITE 1)



NEW GROUND SCARRING, POSSIBLY AN IRREGULAR, SHALLOW EXCAVATION, IS OBSERVED NEAR THE TERMINUS OF THE ACCESS ROAD AT LAUNCH AREA B (SITE 2). THE NATURE OF THE ACTIVITY CANNOT BE DETERMINED. THE LAST COVERAGE OF THIS AREA NOT SNOW COVERED WAS

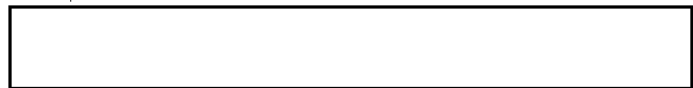
NO ABM ACTIVITY PRESENT WITHIN A 50-NM RADIUS IN CLOUD-FREE AREAS. EASTERN HALF OF SEARCH AREA NOT COVERED.

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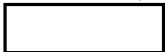
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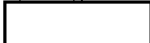


PERM ICBM COMPLEX UR 5742N 05619E

THE COMPLEX IS PARTIALLY COVERED BY POOR TO FAIR QUALITY PHOTOGRAPHY.

THE COMPLEX SUPPORT FACILITY, TRANSFER POINT, AND LAUNCH AREA A (SITE 1) ARE NOT COVERED. LAUNCH AREA B (SITE 2) IS CLOUD COVERED. LAUNCH AREAS C (SITE 3) AND F (SITE 4) CAN BE IDENTIFIED ONLY.

TYPE IID LAUNCH AREAS D (SITE 6) AND E (SITE 5) SHOW NO SIGNIFICANT CHANGE SINCE



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NO ABM ACTIVITY OBSERVED IN THE EASTERN TWO-THIRDS OF THE SEARCH AREA, WHICH IS COVERED BY 30 PERCENT SCATTERED CLOUDS.

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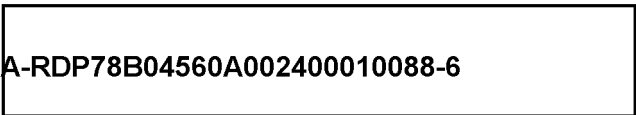


GLADKAYA ICBM COMPLEX UR 5605N 09213E

THE COMPLEX IS COVERED NEAR THE END OF THE FRAME. SCATTERED CLOUDS AND POOR PHOTO QUALITY OBSCURE DETAILS. THE COMPLEX SUPPORT FACILITY CAN ONLY

25X1

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BE IDENTIFIED AND THE TRANSFER POINT IS CLOUD COVERED. TYPE IID LAUNCH AREAS A (SITE 3) AND B (SITE 2) SHOW NO SIGNIFICANT CHANGE SINCE [REDACTED] TYPE IIIA LAUNCH AREAS D (SITE 5) AND E (SITE 6) ARE CLOUD COVERED. LAUNCH AREA C (SITE 4) IS NOT COVERED.

25X1

NO NEW CONSTRUCTION IS APPARENT IN THE CLOUD-FREE AREAS, AND NO ABM ACTIVITY IS OBSERVED IN THE CLOUD-FREE AREAS IN THE EASTERN HALF OF THE 50-NM SEARCH AREA WHICH WAS ABOUT 50 PERCENT CLOUD COVERED.

[REDACTED]

[REDACTED] NOVOSIBIRSK ICBM COMPLEX UR 5516N 08257E

THE ENTIRE COMPLEX IS COVERED BY FAIR QUALITY CLOUD-FREE STEREO PHOTOGRAPHY. LAUNCH SITE C (SITE 3), A TYPE IIIA SITE, IS STILL IN A LATE STAGE OF CONSTRUCTION. THE LOOP ROAD IS NOT YET COMPLETE, AND ADDITIONAL GRADING AND FILLING REMAINS TO BE DONE. ALL 3 SILO COVERS ARE OPEN. NO SIGNIFICANT CHANGE IN THE COMPLEX SUPPORT FACILITY, RAIL-TO-ROAD TRANSFER POINT, AND LAUNCH AREAS A (SITE 2), B (SITE 1), D (SITE 4), AND E (SITE 5) SINCE [REDACTED] TWO LONG OBJECTS, POSSIBLY MISSILE TRANSPORTERS, ARE ON THE LEFT PAD OF LAUNCH SITE E (SITE 5). NO NEW CONSTRUCTION ACTIVITY OBSERVED AT THE COMPLEX, AND NO ABM ACTIVITY WITHIN A 50-NM RADIUS.

PHOTOGRAPHIC REFERENCE FOR SIGNIFICANT ITEM ON

[REDACTED] COMPLEX SUPPORT FACILITY [REDACTED]

[REDACTED]

[REDACTED] PETRIKOV MRBM LAUNCH SITE UR 5210N 02834E

NO HARD SITE OBSERVED WITHIN 25-NM RADIUS. EASTERN SECTOR IS NOT COVERED AND POOR QUALITY, SCATTERED CLOUDS AND HAZE LIMIT INTERPRETATION OF REMAINING PORTION. AREA CANNOT BE NEGATED.

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25X1

25X1

[Redacted]

[Redacted]

25X1

25X1

[Redacted]

PETROVSKIY IRBM LAUNCH SITE UR 5000N 05658E

IDENTIFICATION ONLY.

25X1

[Redacted]

25X1

[Redacted]

KARAKHOBDA IRBM LAUNCH SITE UR 4957N 05651E

IDENTIFICATION ONLY.

25X1

[Redacted]

25X1

[Redacted]

TSIRGULIINA MRBM LAUNCH SITE UR 5749N 02612E

NO CHANGE IN EXISTING FACILITIES SINCE MISSION

25X1

[Redacted]

A 25-NM RADIUS SEARCH IN CLOUD-FREE PORTIONS REVEALS A NEW FIXED FIELD MRBM LAUNCH SITE. (SEE MISSILE BONUS 1.) SEARCH AREA CANNOT BE NEGATED.

25X1

[Redacted]

25X1

[Redacted]

LEJASCIEMS MRBM LAUNCH SITE 2 UR 5713N 02633E

NO CHANGE IN FACILITIES SINCE [Redacted] SCATTERED CLOUDS AND HAZE PRECLUDE DETAILED INTERPRETATION.

25X1

25X1

[Redacted]

25X1

[Redacted]

ANASTASYEVKA FIXED FLD MRBM LAUNCH SITE UR 4832N 13531E

NO APPARENT CHANGE SINCE [Redacted]

25X1

NO VEHICLES DISCERNIBLE.

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25X1

[Redacted]

25X1

[Redacted]

[Redacted]

25X1

25X1

[Redacted]

25X1

[Redacted] KAPUSTIN YAR/VLADIMIROVKA MSL TEST CTR UR 4835N 04545E

25X1

THE SA-1, SA-2, AND SA-3 TRAINING LAUNCH AREAS, AND THE SAM CHECKOUT AND STORAGE AREA SHOW NO APPARENT CHANGE [Redacted] THESE ARE THE ONLY INTERPRETABLE COMPONENTS OF THE TEST CENTER.

THE REMAINDER OF THE SAM FACILITIES, THE TEST AND SUPPORT COMPLEX, AND KAPUSTIN YAR AND VLADIMIROVKA AIRFIELDS CAN ONLY BE IDENTIFIED. ALL SSM FACILITIES WERE CLOUD COVERED.

25X1

[Redacted]

25X1

[Redacted] ZAGORSK ROCKET TEST FACILITY UR 5627N 03812E

NO APPARENT CHANGE [Redacted] NO UNUSUALLY LONG RAIL CARS OBSERVED.

25X1

25X1

[Redacted]

25X1

[Redacted] KRASNOYARSK EXPLOSIVES PLANT ZLOBINO UR 5602N 09303E

NO APPARENT CHANGE [Redacted]

25X1

25X1

[Redacted]

25X1

[Redacted] KRASNOYARSK ROCKET ENGINE TEST FAC UR 5605N 09327E

NO APPARENT CHANGE [Redacted]

25X1

25X1

[Redacted]

25X1

[Redacted] OMSK RKT ENG TEST FAC GORNAYA BITIYA UR 5527N 07322E

NO APPARENT CHANGE [Redacted] IN CLOUD-FREE AREAS. NO INDICATIONS OF OPERATIONAL ACTIVITY.

25X1

[Redacted]

25X1

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25X1

[Redacted]

[Redacted]

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25X1

[Redacted]

25X1

[Redacted]

25X1

[Redacted]

MAKINSK SUSPECT SSM AREA UR 5234N 07026E

25X1

NO MISSILE-RELATED ACTIVITY VISIBLE IN CLOUD-FREE PORTIONS. WESTERN HALF OF SEARCH AREA NOT COVERED.

[Redacted]

25X1

[Redacted]

VORONEZH SUSPECT SSM AREA UR 5139N 03911E

25X1

NO SSM ACTIVITY VISIBLE IN CLOUD-FREE PORTIONS. EASTERN HALF OF AREA NOT COVERED. WESTERN HALF 85 PERCENT CLOUD COVERED.

[Redacted]

25X1

[Redacted]

KRASNAYA GORBATKA SUSPECT SSM AREA UR 5553N 04146E

25X1

NO MISSILE-RELATED ACTIVITY VISIBLE IN CLOUD-FREE PORTION OF THE SE QUARTER OF THE SEARCH AREA, THE ONLY PORTION COVERED. AREA IS APPROXIMATELY 45 PERCENT CLOUD COVERED.

[Redacted]

25X1

[Redacted]

ENGELS SUSPECT SSM AREA UR 5129N 04607E

25X1

NO SSM ACTIVITY VISIBLE IN CLOUD-FREE PORTIONS. EASTERN HALF OF AREA NOT COVERED. WESTERN HALF 95 PERCENT CLOUD COVERED.

[Redacted]

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[Redacted]

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[REDACTED]

25X1

[REDACTED]

SEVERNYY SUSPECT SSM AREA UR 6845N 06430E

NO MISSILE-RELATED ACTIVITY VISIBLE WITHIN CLOUD-FREE PORTION WITHIN A 50-NM RADIUS. AREA IS APPROXIMATELY 95 PERCENT CLOUD COVERED.

25X1

[REDACTED]

25X1

[REDACTED]

KOMSOMOLSK-NA-AMURE SHIPYARD AMUR 199 UR 5033N 13702E

NO APPARENT CHANGE IN FACILITIES SINCE

25X1

[REDACTED]

VESSELS -- ONE EMPTY TRANSPORTER DOCK AND MINOR CRAFT.

25X1

[REDACTED]

25X1

[REDACTED]

SAYDA-GUBA SUBMARINE BASE UR 6915N 03321E

NO APPARENT CHANGE [REDACTED] IN NAVAL SUPPORT FACILITIES OR THE PROBABLE SUBMARINE WEAPONS AND HANDLING AREA.

25X1

VESSELS -- 7 SS ALONGSIDE PIERS, 2 POSSIBLE SS IN BAY, ONE AUXILIARY, AND SEVERAL SMALL SUPPORT CRAFT.

25X1

[REDACTED]

25X1

[REDACTED]

OLENYA GUBA SUBMARINE BASE UR 6913N 03323E

NO APPARENT CHANGE [REDACTED] IN CLOUD-FREE AREAS.

25X1

VESSELS -- 3 UNIDENTIFIED SS AT EASTERN PIER AREA. HAZE PRECLUDES IDENTIFICATION OF VESSELS AT WESTERN PIER AREA.

25X1

[REDACTED]

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[REDACTED]

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[Redacted]

MOTKA GUBA NAVAL BASE UR 6940N 03210E

NO EVIDENCE OF SUBMARINES OR SUBMARINE FACILITIES IN CLOUD-FREE PORTIONS. TWO UNIDENTIFIED VESSELS VISIBLE IN UPPER REACHES OF MOTOVSKIY BAY.

25X1

[Redacted]

25X1

[Redacted]

URA GUBA NAVAL BASE UR 6920N 03249E

NO NEW SUBMARINE BASE NOTED IN CLOUD-FREE AREAS WITHIN A 10-NM RADIUS. FACILITIES IN CLOUD-FREE AREAS OF ARA GUBA SHOW NO SIGNIFICANT CHANGE

25X1

25X1

VESSELS AT URA GUBA -- 5 POSSIBLE W/R-CLASS SS, 6 PROBABLE SS, 4 POSSIBLE SS, ONE POSSIBLE DON-CLASS AS, ONE PROBABLE LARGE NAVAL COMBATANT, AND ONE POSSIBLE ASL.

25X1

[Redacted]

BONUS 1 BRENTA FIXED FIELD MRBM LAUNCH SITE UR 5750N 02554E

A NEWLY IDENTIFIED FIXED FIELD MRBM IS LOCATED IN A WOODED AREA 3.5 NM NE OF BRENTA AND 8.5 NM SW OF TORVA MRBM LAUNCH SITE 1 AT 57-50-15N 025-54-15E. THE SITE CONSISTS OF 4 PAD-LIKE CLEARINGS SITUATED ON 2 SEPARATE LOOP ROADS. NO STRUCTURES OR ACTIVITY IS APPARENT AT THE INSTALLATION. IT WAS NOT PRESENT

25X1

25X1

[Redacted]

BONUS 2 KRASNOZAMENSK FIXED FIELD MRBM LNCH SITE UR 5457N 02235E

A NEWLY IDENTIFIED FIXED FIELD MRBM LAUNCH SITE IS LOCATED 3.2 NM ENE OF KRASNOZAMENSK AND 8 NM SE OF VIESVILLE MRBM SITE (KRASNOZAMENSK 1) AT 54-57-30N 022-35-00E.

THE SITE CONSISTS OF 4 ROUGHLY RECTANGULAR, PAD-LIKE

[Redacted]

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[Redacted]

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CLEARINGS ON A RECTANGULAR ROAD PATTERN. THE 4 CLEARINGS, ORIENTED SIMILARLY TO THE KRASNOZNAMENSK SOFT SITES, CONTAIN NO OBJECTS NOR IS ANY ACTIVITY NOTED WITHIN THE SITE.

25X1

[Redacted]

BONUS 3 SUDARGAS FIXED FIELD MRBM LAUNCH SITE UR 5500N 02235E

A NEWLY IDENTIFIED FIXED FIELD MRBM LAUNCH SITE IS 3 NM SW OF SUDARGAS AND 7.5 NM ESE OF VIESVILLE MRBM LAUNCH SITE (KRASNOZNAMENSK 1) AT 55-00-30N 022-35-00E.

SITE CONSISTS OF 4 SOMEWHAT CIRCULAR CLEARINGS EACH WITH A POSSIBLE OBJECT NEAR ITS CENTER. THE ROAD PATTERN IS IRREGULAR AND CONNECTS THE 4 PAD-LIKE AND SEVERAL SQUARE CLEARINGS. ONE OF THE SQUARE CLEARINGS CONTAINS 3 PROBABLE READY BUILDINGS. THE ORIENTATION OF THE 4 PAD-LIKE CLEARINGS IS SIMILAR TO THAT OF THE KRASNOZNAMENSK SOFT MRBM LAUNCH AREAS.

25X1

[Redacted]

BONUS 4 LEJASCIEMS FIXED FIELD MRBM LAUNCH SITE UR 5715N 02541E

A NEWLY IDENTIFIED MRBM LAUNCH SITE LOCATED 1.8 NM SE OF LEJASCIEMS AND 2.6 NM NE OF LEJASCIEMS MRBM LAUNCH SITE 2 AT 57-15-15N 025-41-15E CONSISTS OF 4 ELONGATED PAD-LIKE CLEARINGS ON A SERIES OF LOOP ROADS. NO EQUIPMENT OR ACTIVITY IS DISCERNIBLE. THE AZIMUTH OF THIS CLEARING IS SIMILAR TO THE SOFT MRBM LAUNCH SITES OF THE COMPLEX. SITE WAS NOT PRESENT

25X1

[Redacted]

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[Redacted]

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**Air  
Facilities**

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25X1

AIR FACILITIES

[REDACTED] BARANOVICHI AIRFIELD UR 5306N 02603E

AIRCRAFT -- 8 BLINDER, 23 BADGER, 45 FIGHTER,  
AND ONE POSSIBLE MEDIUM STRAIGHT-WING.

[REDACTED]

[REDACTED] MINSK/MACHULISHCHE AIRFIELD UR 5347N 02734E

NO APPARENT CHANGE [REDACTED]

AIRCRAFT -- ONE MEDIUM STRAIGHT-WING [REDACTED]

[REDACTED]

[REDACTED] CHERVONO-GLINSKOYE AIRFIELD UR 4557N 02923E

IDENTIFICATION ONLY.

[REDACTED]

[REDACTED] BYKHOV AIRFIELD UR 5331N 03012E

NO APPARENT CHANGE [REDACTED]

AIRCRAFT -- 55 BADGER.

[REDACTED]

[REDACTED] ORSHA AIRFIELD SOUTHWEST UR 5426N 03018E

UNIDENTIFIED CONSTRUCTION OBSERVED SE OF EAST PARKING  
APRON CONTAINS ONE T-SHAPED BUILDING AND ONE SMALL  
RECTANGULAR BUILDING.

AIRCRAFT -- 42 BADGER.

[REDACTED]

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25X1

[REDACTED]

25X1

[REDACTED]

ZHITOMIR/SKOMOROKHI AIRFIELD UR 5010N 02844E

IDENTIFICATION ONLY.

25X1

[REDACTED]

25X1

[REDACTED]

GOMEL/PRIBYTKI AIRFIELD UR 5218N 03110E

AIRCRAFT -- 20 BLINDER ON MAIN PARKING APRON, 11 BLINDER ON HARDSTANDS WEST OF MAIN PARKING APRON, 4 BADGER AND ONE BLINDER ON HARDSTANDS EAST OF MAIN PARKING APRON, 2 BLINDER AND ONE BADGER IN MAINTENANCE AREA, AND 2 BLINDER, ONE MEDIUM STRAIGHT-WING, AND 7 BADGER SOUTH OF WNW END OF RUNWAY.

25X1

[REDACTED]

25X1

[REDACTED]

KALININ AIRFIELD UR 5649N 03545E

NO APPARENT CHANGE

[REDACTED]

AIRCRAFT -- 3 BADGER AND ONE MEDIUM STRAIGHT-WING.

25X1

[REDACTED]

25X1

[REDACTED]

SOLTSY AIRFIELD UR 5808N 03020E

NO APPARENT CHANGE

[REDACTED]

AIRCRAFT -- 27 BADGER.

25X1

[REDACTED]

25X1

[REDACTED]

TARTU AIRFIELD UR 5824N 02646E

THE AIRFIELD, LOCATED ON THE NE EDGE OF TARTU, CONTAINS A 8,285 X 285 FT WNW/ESE SERVICEABLE CONCRETE RUNWAY WITH A PARALLEL 8,285 X 350 FT SERVICEABLE SOD RUNWAY.

[REDACTED]

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[Redacted]

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[Redacted]

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AIRCRAFT -- 30 MEDIUM STRAIGHT-WING, 28 PROBABLE  
BADGER, ONE SMALL STRAIGHT-WING, AND ONE UNIDENTIFIED  
AIRCRAFT.

25X1

[Redacted]

25X1

[Redacted]

MAL-YAVR AIRFIELD UR 6852N 03343E

AIRCRAFT -- 6 PROBABLE BADGER AND 3 POSSIBLE BADGER  
ON MAIN PARKING APRON.

CLOUD COVER OVER MOST OF THE AIRFIELD AND SURROUNDING  
AREA PRECLUDES INTERPRETATION OF ANY NEW CONSTRUCTION  
OR STORAGE AREAS.

25X1

[Redacted]

[Redacted]

25X1

**Nuclear  
Energy**

25X2

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**Naval  
Activity/  
Ports**

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NAVAL ACTIVITY/PORTS

[REDACTED] KRONSTADT NAVAL BASE AND SHIPYARD UR 5959N 02947E

VESSELS -- 9 SS, 2 POSSIBLE SS, ONE CL-CLASS, ONE POSSIBLE OCL-CLASS, 9 DD, ONE DD IN GRAVING DOCK, 2 DE, AND NUMEROUS MINOR COMBATANTS.

[REDACTED]

[REDACTED] NIKOLAYEV SHPYD NORTHERN 61 KOMMUNA 445 UR 4659N 03201E

VESSELS -- ONE FLOATING DRYDOCK AND 2 DESTROYERS IN WATER NEAR THE SHIPYARD.

NO APPARENT CHANGE IN FACILITIES SINCE MISSION [REDACTED] NO SHORE-BASED SUBMARINE FACILITIES OBSERVED.

[REDACTED]

[REDACTED] NIKOLAYEV SHIPYARD NOSENKO 444 UR 4657N 03159E

NO APPARENT CHANGE IN FACILITIES SINCE [REDACTED]

VESSELS -- ONE 570 BY 90 FT, ONE 450 BY 65 FT AND 2 SMALL CRAFT ON THE BUILDING WAYS, ONE 470 BY 55 FT POSSIBLE NAVAL-TYPE AND ONE 450 BY 65 FT IN THE WATER NEAR THE BUILDING WAYS, AND ONE 470 BY 65 FT, ONE 450 BY 55 FT, TWO 335 BY 50 FT, AND TWO 280 BY 35 FT IN THE BASIN.

ALL DIMENSIONS ARE APPROXIMATE. NO SHORE-BASED SUBMARINE FACILITIES OBSERVED.

[REDACTED]

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**Biological/  
Chemical  
Warfare**

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25X2

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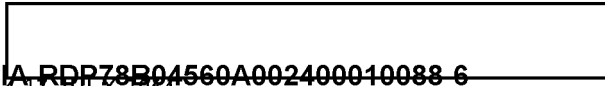
**Electronics/  
Communications**

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ELECTRONICS/COMMUNICATIONS

BONUS 1 OSTROV MORZHOVETS EW RADAR SITE UR 6645N 04230E

A RADAR SITE LOCATED ON THE NORTH SHORE OF THE ISLAND CONTAINS 5 OCCUPIED RADAR POSITIONS, 2 APPARENTLY SEARCH TYPE. A SUPPORT AREA IS LOCATED IN THE CENTER OF THE ISLAND AND CONSISTS OF APPROXIMATELY 33 BUILDINGS, INCLUDING 2 ADMINISTRATION-TYPE AND 8 BARRACKS-TYPE. A SEAPLANE LANDING DOCK IS LOCATED ON A LAKE IN THE CENTER OF THE ISLAND.

25X1

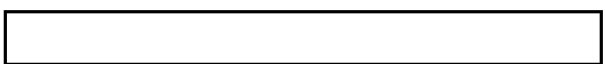


BONUS 2 NES RADAR SITE UR 6636N 04440E

SITE CONTAINS ONE RADOME 70 FT IN DIAMETER AND ONE LARGE AND 3 SMALL SUPPORT BUILDINGS. FUNCTION MAY BE FOR AIR, SURFACE, OR WEATHER SURVEILLANCE.

(ATTACHMENT 4)

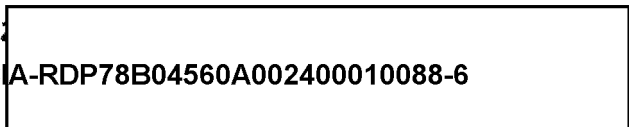
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25X1

## **Attachments**

25X2

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ATTACHMENT 4



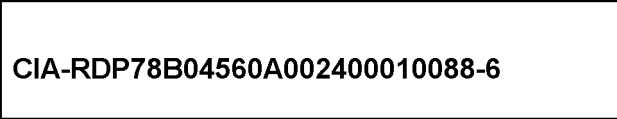
RADOME

RADAR SITE, NES, USSR



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