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Attachment to 25X1
26 May 1966

Declass Review by NGA

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REFERENCE:

MISSILE ACTIVITY
MRBM LAUNCH SITES, USSR

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1. SIGNIFICANCE: GROUND SUPPORT EQUIPMENT AND MISSILES IN VARIOUS STAGES OF READINESS AT 3 MRBM LAUNCH SITES.

2. REMARKS: KIVERTSY MRBM LAUNCH SITE 2 AND SHEVELEVO MRBM LAUNCH SITE ARE BOTH TYPE I (ROUND PAD) CONFIGURATION. ANASTASYEVKA MRBM LAUNCH SITE 2 IS A TYPE II (ELONGATED PAD) CONFIGURATION. THE SS-4 (SANDAL) IS THE MISSILE SYSTEM ASSOCIATED WITH THESE SITES.

3. LOCATION:
KIVERTSY MRBM LAUNCH SITE 2: 8.3 NM NE OF KIVERTSY
ANASTASYEVKA MRBM LAUNCH SITE 2: 5 NM NE OF ANASTASYEVKA
SHEVELEVO MRBM LAUNCH SITE: 5 NM NE OF SHEVELEVO

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4. COLLATERAL/COMINT: NONE

5. FIRST IDENTIFICATION:

KIVERTSY MRBM LAUNCH SITE 2:



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ANASTASYEVKA MRBM LAUNCH SITE 2:



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SHEVELEVO MRBM LAUNCH SITE:



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6. NEGATION DATE: NONE

7. SUBSEQUENT COVERAGE:

KIVERTSY MRBM LAUNCH SITE 2:

23 KH-4 AND 2 KH-7 MISSIONS

ANASTASYEVKA MRBM LAUNCH SITE 2:

17 KH-4, ONE KH-6, AND ONE KH-7 MISSIONS

SHEVELEVO MRBM LAUNCH SITE:

13 KH-4 AND 2 KH-7 MISSIONS

8. DIMENSIONS/SPECIFICATIONS:

SS-4 (SANDAL) MISSILE CHARACTERISTICS

LENGTH



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DIAMETER

MAXIMUM OPERATIONAL RANGE (NRE) 1020 NM

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9. MISSION READOUT: KIVERTSY MREM LAUNCH SITE 2: AN ERECTED MIS-
SILE AND ASSOCIATED ERECTOR IS OBSERVED ON EACH LAUNCH POSITION. A
MISSILE TRANSPORTER IS ON 2 OF THE 4 LAUNCH POSITIONS.



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ANASTASYEVKA MREM LAUNCH SITE 2: A PROBABLE MISSILE IS ERECTED ON
ONE OF THE LAUNCH PADS. A PROBABLE ERECTOR IS POSITIONED ADJACENT TO THE
RESPECTIVE MISSILE READY BUILDING. THE 3 REMAINING LAUNCH PADS EACH CON-
TAINS AN ERECTOR/LAUNCHER. THE 2 INNER LAUNCH PADS (ONE OF WHICH CON-
TAINS THE PROBABLE MISSILE) ARE OBSCURED TO A SLIGHT DEGREE BY NETTING.



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SHEVELEVO MREM LAUNCH SITE: A MISSILE ON A TRANSPORTER IS OBSERVED
AT BOTH ENDS OF THE TWO MISSILE-READY BUILDINGS OF THE DUMBELL-TYPE
LAUNCH SITE. A MISSILE ERECTOR AND ASSOCIATED GROUND SUPPORT EQUIPMENT
IS ON EACH OF THE 4 LAUNCH POSITIONS.



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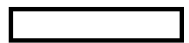
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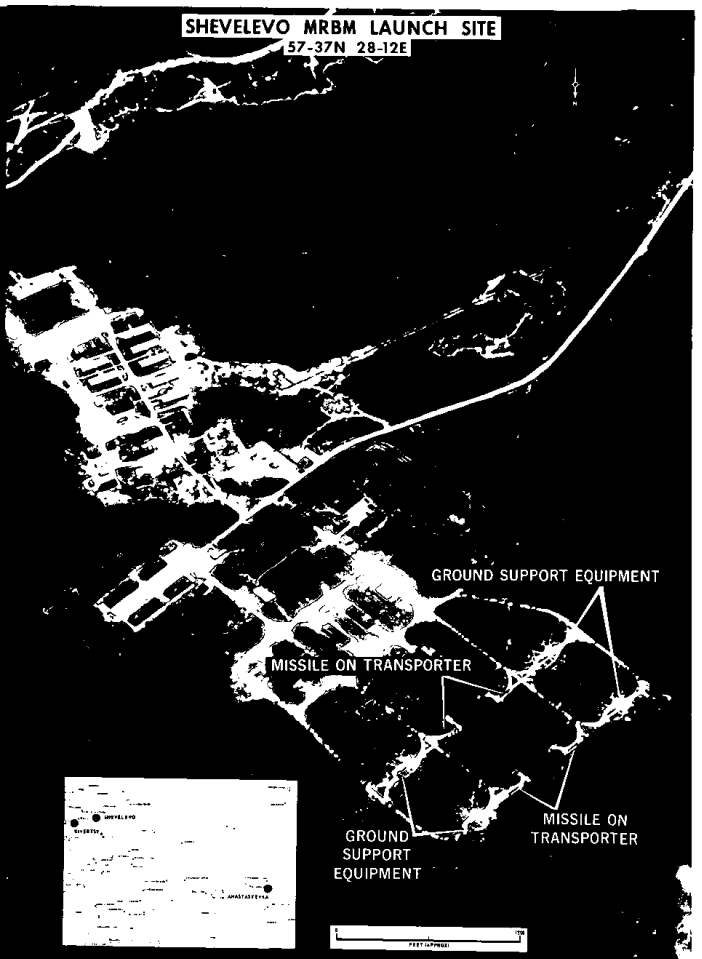
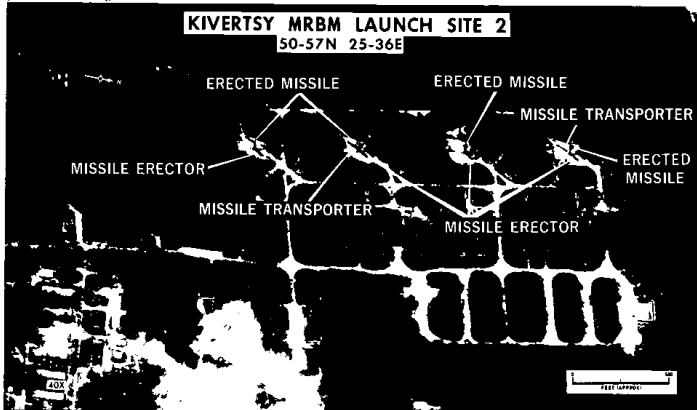


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