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Attachment to 
21 August 1966
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REFERENCE:



PROBABLE LONG RANGE SAM LAUNCH COMPLEX
MOZHAYSK, USSR

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1. SIGNIFICANCE:

IDENTIFICATION OF A NEW PROBABLE LONG RANGE SAM LAUNCH COMPLEX.

2. REMARKS:

THIS INSTALLATION IS THE 19TH PROBABLE LONG RANGE SAM LAUNCH COMPLEX IDENTIFIED IN THE USSR AND THE SECOND IDENTIFIED ON THIS MISSION. THE PLESETSK PROBABLE LONG RANGE SAM LAUNCH COMPLEX WAS ALSO IDENTIFIED ON THIS MISSION. THE 17 PREVIOUSLY IDENTIFIED PROBABLE LONG RANGE SAM LAUNCH COMPLEXES ARE: 3 AT LENINGRAD, 2 AT SARY SHAGAN, AND ONE EACH AT MURASHI, KIMRY, BABAYEVO (PROBABLE), TALLINN, CHEREPOVETS, SVERDLOVSK, NIZHNYAYA TURA, NIZHNY TAGIL, LIEPAJA, FEODOSIYA, KALININ, AND PERESLAV-ZALESSKIY.

3. LOCATION:

11 NM NW OF MOZHAYSK, 62 NM WSW OF MOSKVA, AND 58 NM SOUTH OF KALININ.

4. COLLATERAL/COMINT:

NONE

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GROUP 1
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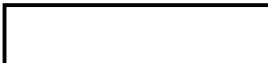
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5. FIRST IDENTIFICATION: THIS MISSION (SOME SCRAPING WAS OBSERVED ON KH
 AND MAY REPRESENT FIRST ACTIVITY).

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6. NEGATION DATE: 

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7. SUBSEQUENT COVERAGE: NONE

8. DIMENSIONS / SPECIFICATIONS: DISTANCE BETWEEN LAUNCH SITE CONTROL CENTERS:

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"A" TO "B":

"B" TO "C":

"A" TO "C":



(DIMENSIONS-PLUS OR MINUS 10 FT OR 10%).

9. MISSION READOUT: A PROBABLE LONG RANGE SAM LAUNCH COMPLEX IN A MID-STAGE OF CONSTRUCTION IS OBSERVED AT 55-38-00N 035-48-00E, 11 NM NW OF MOZHAYSK, 62 NM WSW OF MOSKVA AND 58 NM SOUTH OF KALININ. THIS COMPLEX WAS NOT PRESENT ON  SOME SCRAPING WAS OBSERVED ON   AND MAY REPRESENT THE FIRST ACTIVITY.

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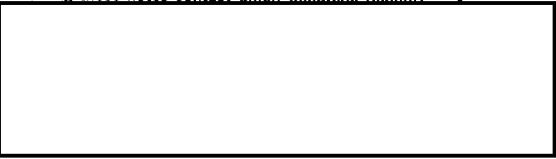
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THE COMPLEX CONSISTS OF THREE LAUNCH SITES DESIGNATED "A", "B", "C", AND AN ELECTRONIC SITE. THE LAUNCH POSITION REVETMENTS DO NOT RESEMBLE OTHER DEPLOYED COMPLEX REVETMENTS PREVIOUSLY OBSERVED, ALTHOUGH POSITIONS 2 THROUGH 5 AT EACH SITE ARE SOMEWHAT SIMILAR TO THE REVETMENTS AT LAUNCH SITE 1, LAUNCH

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COMPLEX A, AT SARY SHAGAN. NO PREPARATION FOR V-RAIL INSTALLATION IS OBSERVED. A DRIVE-THROUGH CENTRAL REVETMENT AT EACH LAUNCH SITE CONSISTS OF TWO CLOSELY SPACED PARALLEL MOUNDS.

THE PERPENDICULAR BISECTOR OF A LINE CONNECTING SITES "A" AND "C" CONTROL HAS AN AZIMUTH OF 105/285 DEGREES (PLUS OR MINUS 10 DEGREES). THE FOLLOWING MEASUREMENTS REPRESENT THE DIMENSIONS BETWEEN LAUNCH SITE CONTROL CENTERS: "A" TO "C", 2138 FT (PLUS OR MINUS 10 DEGREES OR 10 %). RADAR POSITIONS ARE NOT DISCERNIBLE AT THE ELECTRONIC SITE, HOWEVER, A LONG MOUND FACES A REVETMENT WITH 3 SEPERATE BAYS. A LARGE GRADED AREA IS ADJACENT TO THE ELECTRONIC SITE BUT NO PROMINENT FEATURES ARE OBSERVED. A PROBABLE FENCE ENCLOSES MOST OF THE COMPLEX. NO MISSILES OR MISSILE-RELATED EQUIPMENT OBSERVED.



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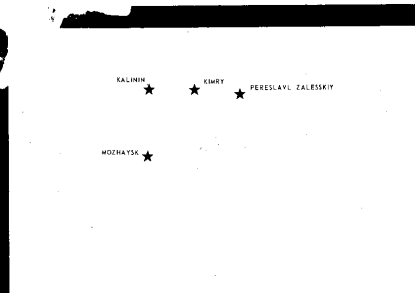
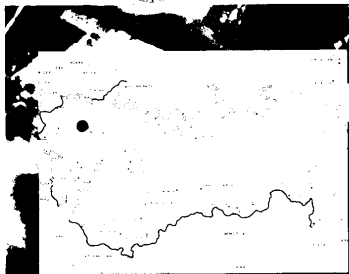
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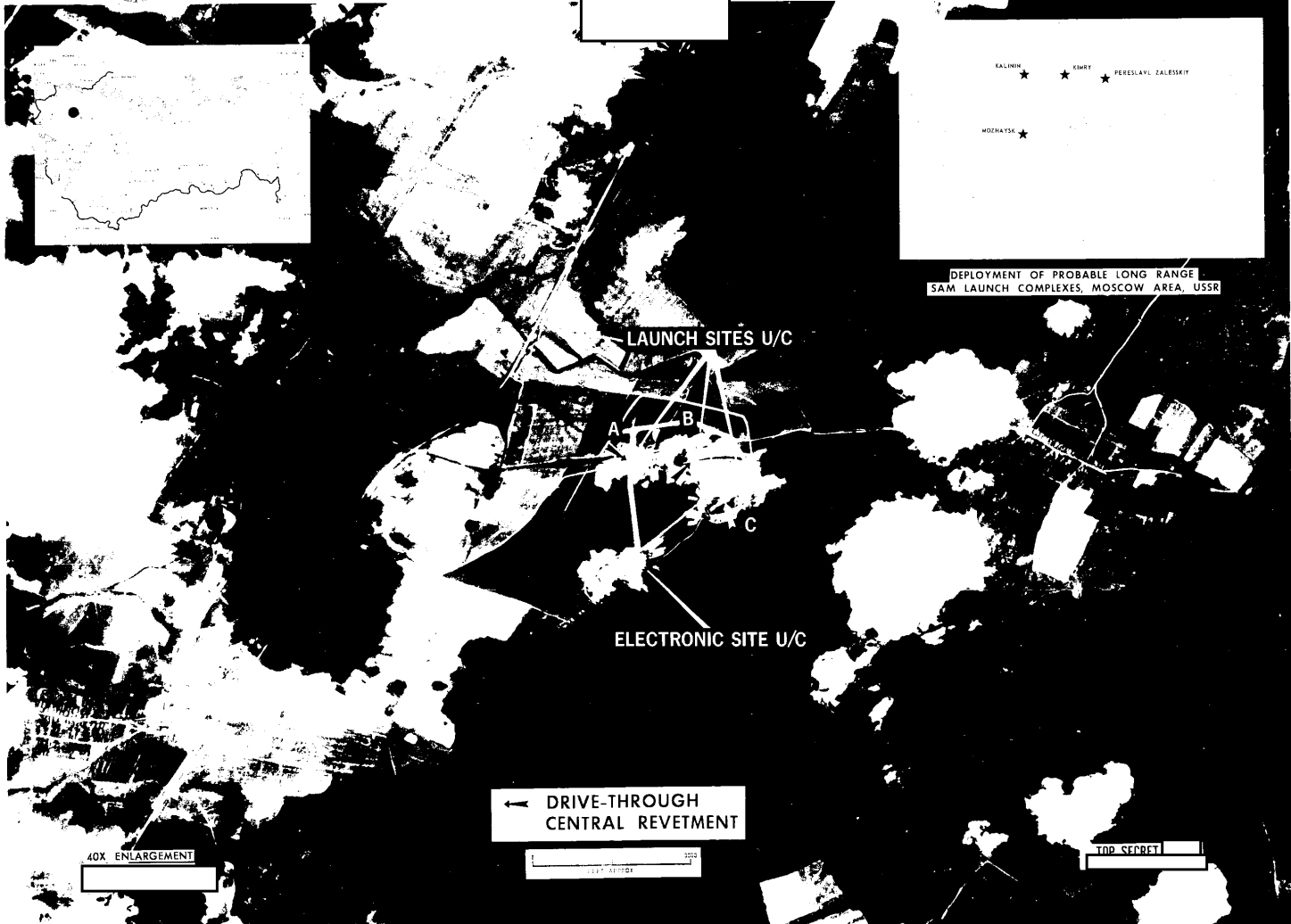
PROBABLE LONG RANGE SAM LAUNCH COMPLEX MOZHAYSK, USSR 55-38N 35-48E

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DEPLOYMENT OF PROBABLE LONG RANGE SAM LAUNCH COMPLEXES, MOSCOW AREA, USSR

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40X ENLARGEMENT

← DRIVE-THROUGH CENTRAL REVETMENT



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