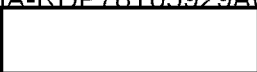


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Attachment to [Redacted] 5 June 1967

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REFERENCE TO: [Redacted] LAUNCH AREA 1C
LAUNCH COMPLEX "C", KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER
USSR

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1. SIGNIFICANCE: IDENTIFICATION OF A POSSIBLE LAUNCH STAND AT PAD
1C-1 AND DISCOLORATION OF PADS 1C-1 AND 1C-3.

2. LOCATION: LAUNCH COMPLEX "C" IS LOCATED 21 NM EAST OF
KAPUSTIN YAR.

3. REMARKS: LAUNCH AREA 1C IS BELIEVED TO BE ASSOCIATED WITH
THE KAPUSTIN YAR MISSILE TEST CENTER COSMOS
LAUNCHES. THIS LAUNCH AREA IS LOCATED 1.6 NM
NORTHEAST OF THE COMPLEX "C" OPERATIONS AREA.
IT CONSISTED OF A ROAD-SERVED, DOUBLE-FENCED

LAUNCH PAD IN [Redacted] CONSTRUCTION WAS STARTED ON LAUNCH PAD 1C-2 AND

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1C-3 IN [Redacted] AND APPARENTLY CON-25X1
CLUDED BY [Redacted] 25X1

4. COLLATERAL: NONE

5. FIRST IDENTIFICATION: [Redacted]

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6. NEGATION DATE: NONE

7. SUBSEQUENT COVERAGE: 1 TALENT, 29 KH-4, 8 KH-7 25X1

8. DIMENSIONS/
SPECIFICATIONS: CYLINDER/ERECTOR (1C-2)
LENGTH: 80 FT (APPROX)

CYLINDRICAL OBJECT (1C-3)

LENGTH:
WIDTH :

25X1

9. MISSION READOUT: LAUNCH AREA 1C -- ONE PROBABLE CRANE AND ONE UNIDENTIFIED VEHICLE ARE LOCATED AT LAUNCH PAD 1C-1. A POSSIBLE LAUNCH STAND IS AT THE LAUNCH POINT AND THE SURROUNDING PAD IS DISCOLORED. A RAIL-SERVED CYLINDER/ERECTOR APPROXIMATELY 80 FT LONG REMAINS ON PAD 1C-2. A CYLINDRICAL OBJECT APPROXIMATELY IS POSITIONED AT AN ANGLE ON PAD 1C-3 NEAR THE LAUNCH POINT. THIS CYLINDER IS ALIGNED AT APPROXIMATELY 90 DEGREES OR APPROXIMATELY 45 DEGREES FROM THE RAIL AND ROAD APPROACH TO THE PAD. A LARGE AREA OF DISCOLORATION OR BURN SCAR IS ALSO ON THIS PAD.

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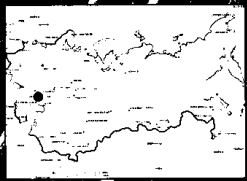
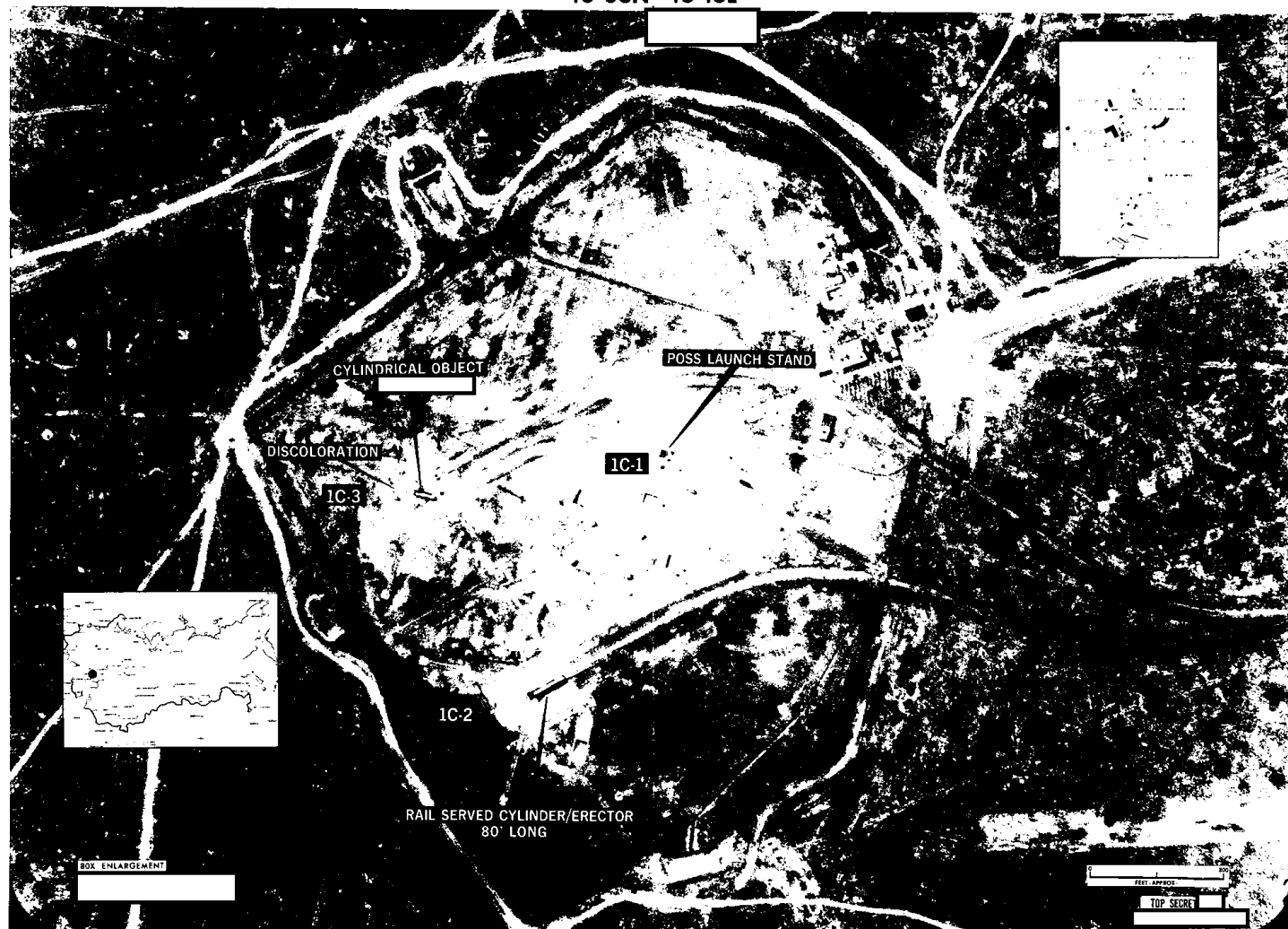


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LAUNCH AREA 1C

KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER, USSR 48-36N 46-16E



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