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NPIC/R-387/63
December 1963



PHOTOGRAPHIC INTERPRETATION REPORT

LUTSK MRBM COMPLEX, USSR

DECLASS REVIEW by NIMA/DOD



CIA

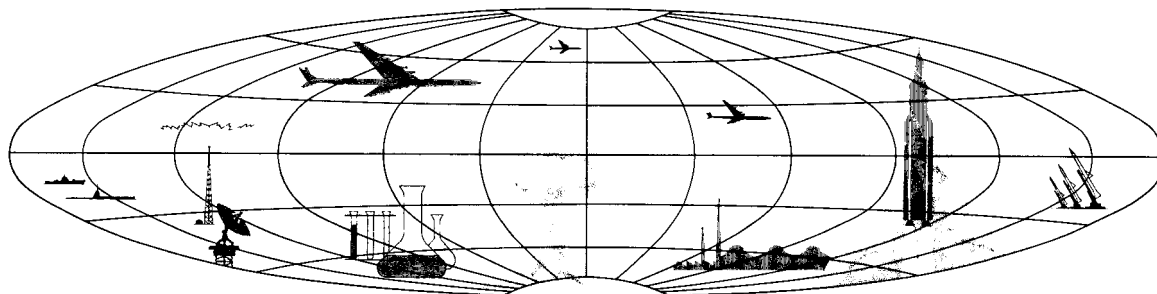


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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



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GROUP 1
Excluded from automatic
downgrading and declassification

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NPIC/R-387/63

LUTSK MRBM COMPLEX, USSR

LAUNCH AREA NO 1 (TYPE I)

COORDS: 50-46-45N 25-03-00E

[redacted]

ASSOC AREA: Launch Area No 2, 3.5 nm to NNE. Launch Area No 3, 13 nm to WNW.

TDI NAME: Lutsk Launch Site 1

LOCATION: 11 nm WNW of Lutsk

FIRST APPEARED: [redacted]

CONSTRUCTION STATUS: Complete [redacted]

Launch Site

TERRAIN: Level VEGETATION: Wooded

SECURITY: Double fence

PADS: Four round inline pads (170' diameter) with 320' separation and oriented [redacted]

READY BLDGS: Two drive-through type visible (approx 195' x 60')

Site Support Facility

TECHNICAL SECTION: Loop road immediately adjacent to SW edge of launch site with one bldg approx 50' by 50'

ADMINISTRATION & HOUSING SECTION: Located 1,560' & 2,660' (2 sections) NE of site. The closer section contains 5 bldgs - two 140' x 55',

three 110' x 30', and a possible parking area. The farther section (not shown) contains approx 10 bldgs - one 145' x 25', two 140' x 35', one 45' x 20', and 6 smaller bldgs.



Rail-To-Road Transfer Point

Probably Lutsk railyard and station, 11 nm ESE from launch area. Roads to launch area are all weather main road between Lutsk and Vladimir-Volynskiy and secondary roads.

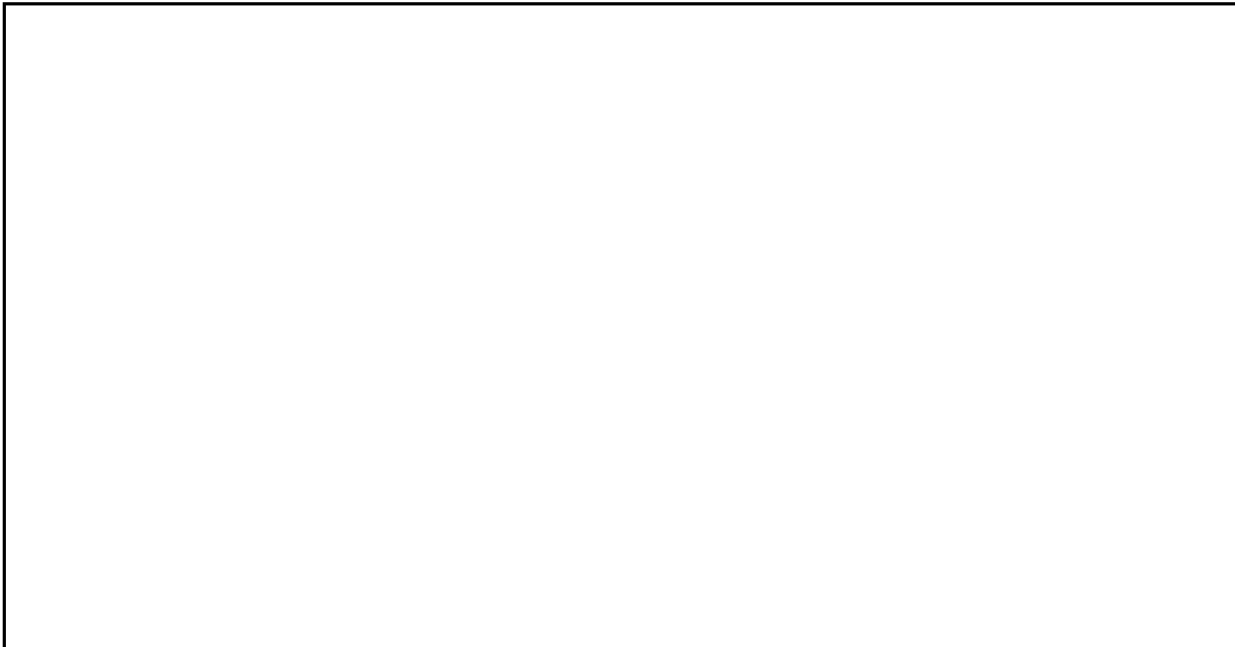
Other MRBM Activity Within 25 NM Radius Of Launch Area

Kivertsy MRBM Complex is located 22.6 nm to the ENE.

REFERENCES



MAPS: AMS, N501-NM 35-4
USATC-200, Sheet 0232-10HL

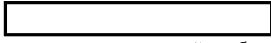


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LAUNCH AREA NO 2 (TYPE I)

25X1D COORDS: 50-50-15N 25-04-15E



ASSOC AREAS: Launch Area No 1, 3.5 nm to SSW. Launch Area No 3, 13.8 nm to WSW.

TDI NAME: Lutsk Launch Site 2

LOCATION: 11.3 nm WNW of Lutsk

25X1D FIRST APPEARED: [Redacted]

25X1D CONSTRUCTION STATUS: Complete [Redacted]

Launch Site

TERRAIN: Level VEGETATION: Wooded

PADS: Four round pads (160' diameter) with 330', 400', & 480' separation and [Redacted]

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25X1 [Redacted]

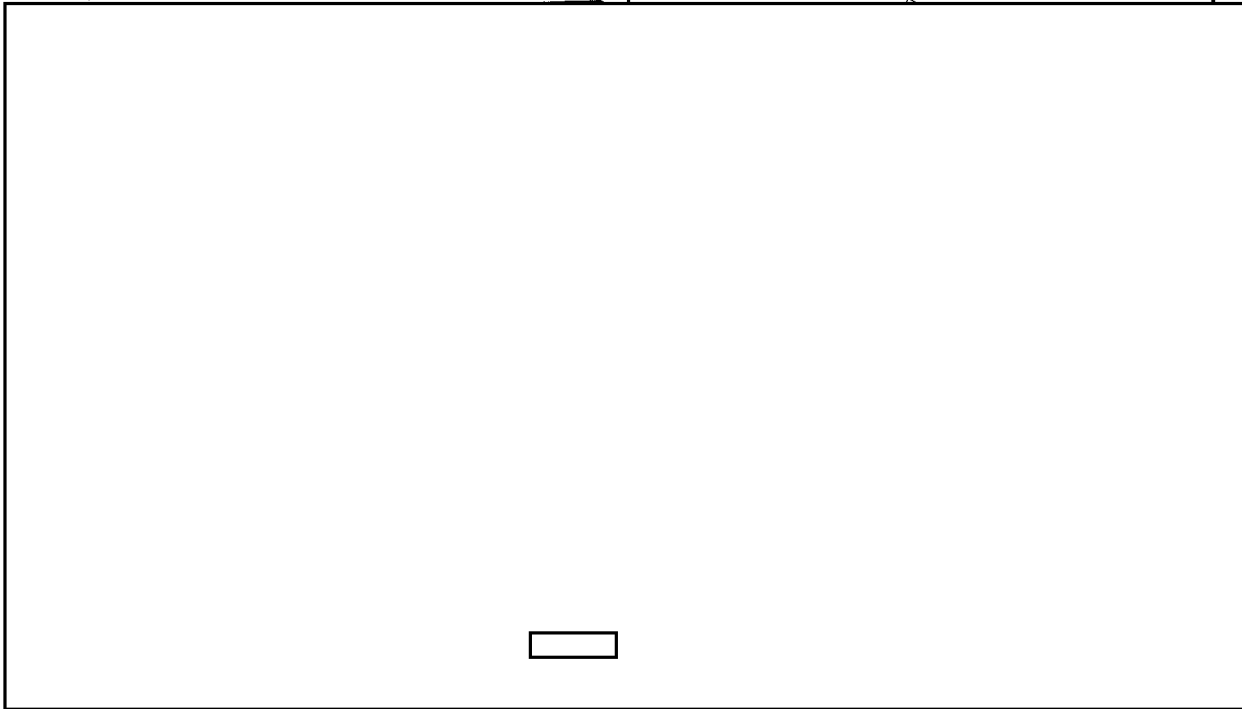
READY BLDGS: Two drive-through type (undetermined size)

Site Support Facility

TECHNICAL SECTION: Two loop road patterns immediately adjacent to the SW and SE sides of the launch site. Two bldgs of undetermined size discernible.

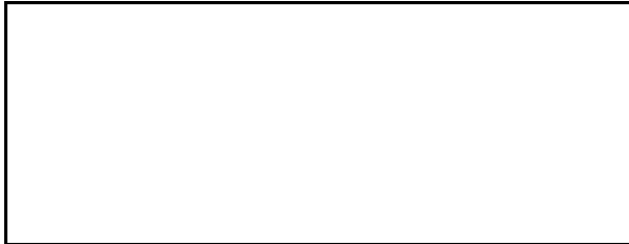
ADMINISTRATION & HOUSING SECTION: Located 1,520' S of site. Approx 14 bldgs of various

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sizes - one 130' x 50', one 80' x 50', four 140' x 45', three 130' x 45', one 60' x 25', and 4 smaller bldgs (undetermined size).



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Rail-To-Road Transfer Point

Probably Lutsk railyard and station, 11.3 nm ESE from launch area. Roads to launch area are all weather main road between Lutsk and Vladimir-Volynskiy and secondary roads.

Other MRBM Activity Within 25 NM Radius Of Launch Area

Kivertsy MRBM Complex is located 20.7 nm to the ENE.

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REFERENCES



MAPS: AMS, N501-NM 35-4
USATC-200, Sheet 0233-6HL

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LAUNCH AREA NO 3 (TYPE IV)

COORDS: 50-48-30N 24-42-30E

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ASSOC AREAS: Launch Area No 1, 13 nm to ESE.
Launch Area No 2, 13.8 nm to ENE.

TDI NAME: Vladimir Volynskiy Launch Site

LOCATION: 14.8 nm ESE of Vladimir-Volynskiy

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FIRST APPEARED: [redacted] IDENT: [redacted]

25X1D

CONSTRUCTION STATUS: Late stage [redacted]

Launch Site

TERRAIN: Rolling VEGETATION: Wooded
SECURITY: Not discernible
COMPONENTS: Hardened launch site contains a mounded control bunker surrounded by a loop road. The road serves 2 launch silos 225' apart and a third silo 260' W of the southern launch silo. The site appears to be in the late stage of completion with construction activity centered about the southern launch silo. The aperture of this silo is visible and an unidentified structure of undetermined size is located immediately

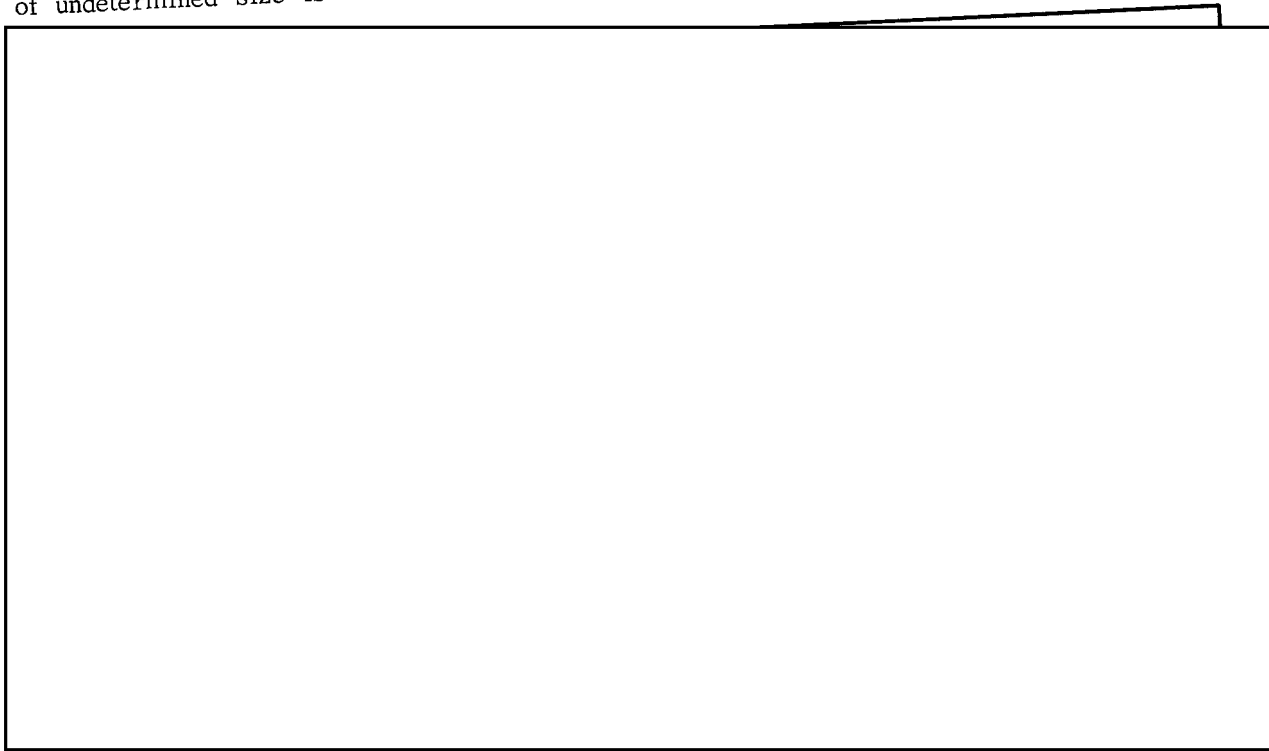
adjacent to the silo position. Three unidentifiable objects also appear in the following positions: one between the 2 launch silos; one near the third silo position; and one on the S side of the access road as it enters the launch site. An unidentified structure measuring approx 65' x 40' appears in the SW quadrant of the launch site.

Approx 1,750' SW of the launch site is an area of construction activity containing 2 bldgs (one under construction) 140' x 50' and 4 smaller bldgs of indeterminable size. Several small unidentifiable objects are also present.

Site Support Facility

TECHNICAL SECTION: None observed
ADMINISTRATION & HOUSING SECTION: Located approx 4,600' SW of launch site. Area contains 27 bldgs - six 155' x 55', one 140' x 50', one 150' x 60', one 110' x 45', one 180' x 50', one 45' x 35', three 80 x 55', and 13 smaller bldgs (undetermined size).

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Nuclear Warhead Facility

None identified.

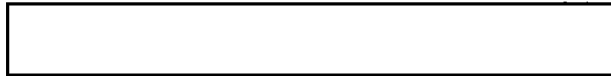
**Other MRBM Activity Within 25 NM
Radius Of Launch Area**

None.

Rail-To-Road Transfer Point

Voynitsa railyard, 1.6 nm SW from launch area.
Railyard contains 10 tracks and reversing tri-
angle connected to launch area by good road
system.

REFERENCES



MAPS: AMS, N501-NM 35-4
USATC-200, Sheet 0232-10HL

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