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NPIC/R-797/64

August 1964

[redacted]

TCS-7813/64

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3 Pages

PHOTOGRAPHIC INTERPRETATION REPORT

NADVORNAYA MRBM COMPLEX, USSR
FIXED FIELD SITE

CIA

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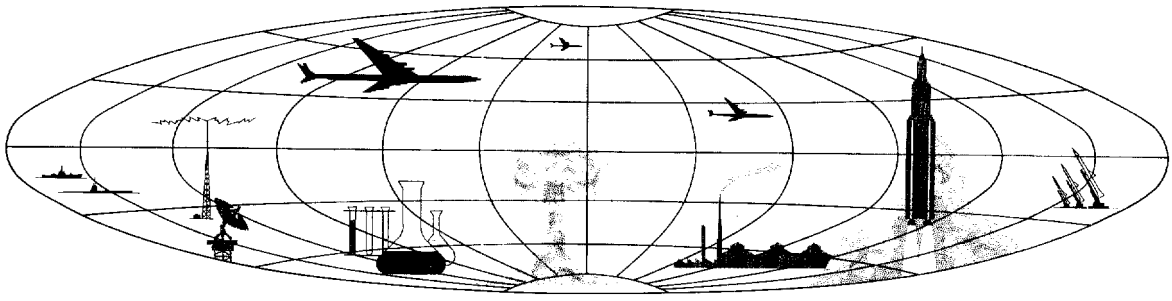

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NADVORNAYA MRBM COMPLEX, USSR

FIXED FIELD SITE

25X1A

Launch Area No 1 (TDI name: Paryshche Launch Site) -- Type I 48-38-00N 24-42-00E BE N[redacted]

Launch Area No 2 (TDI name: Nova Ves Launch Site) -- Type I 48-39-30N 24-48-15E BE N[redacted]

Launch Area No 3 (TDI name: Otynya Launch Site) -- Type IV 48-47-45N 24-50-14E BE No[redacted]

25X1A

Nadvornaya Fixed Field Site (TDI name: Ivanovtsy SSM Fixed Field Position) 48-38-00N 24-54-15E BE No[redacted]

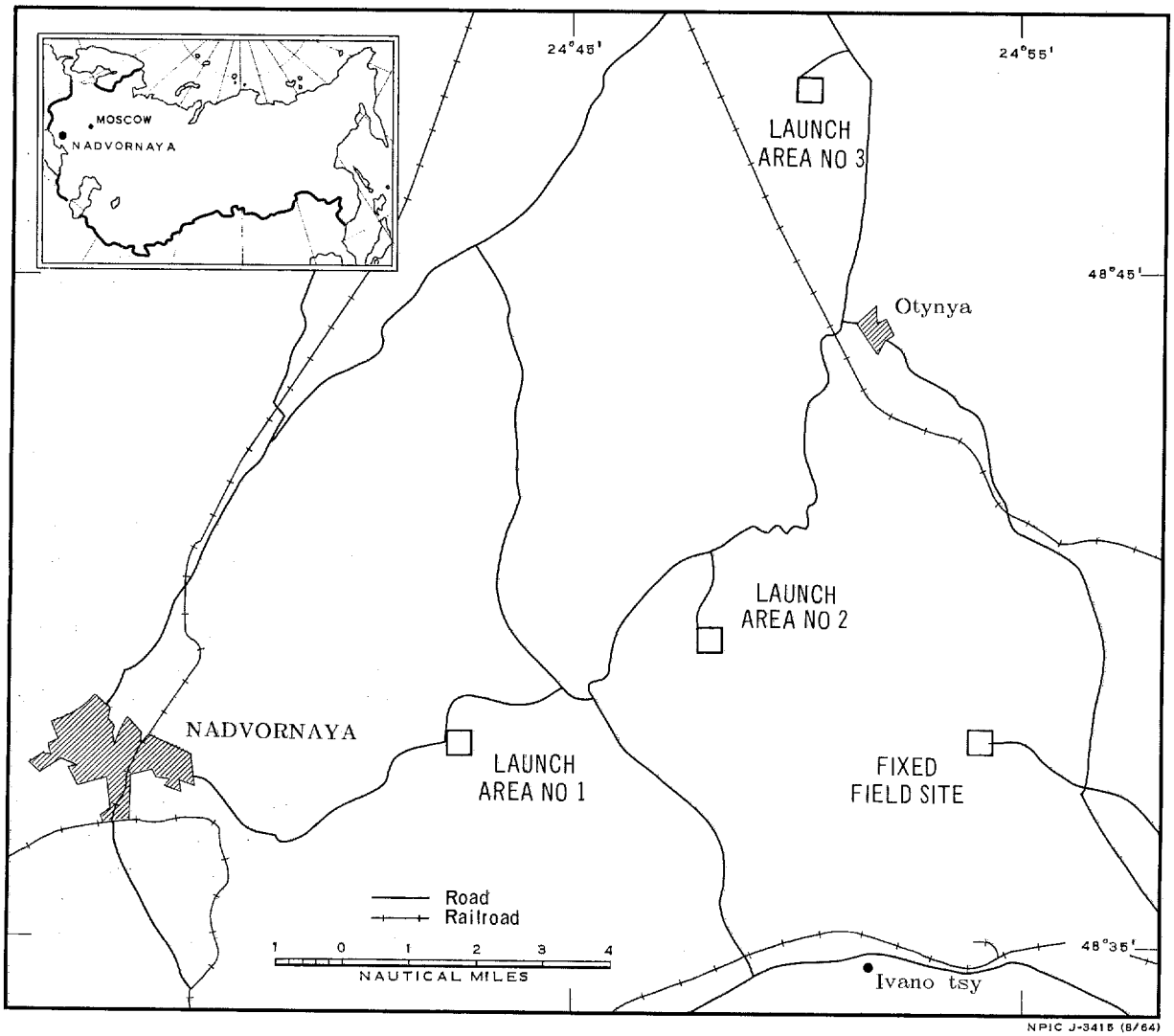

FIGURE 1. NADVORNAYA MRBM COMPLEX.

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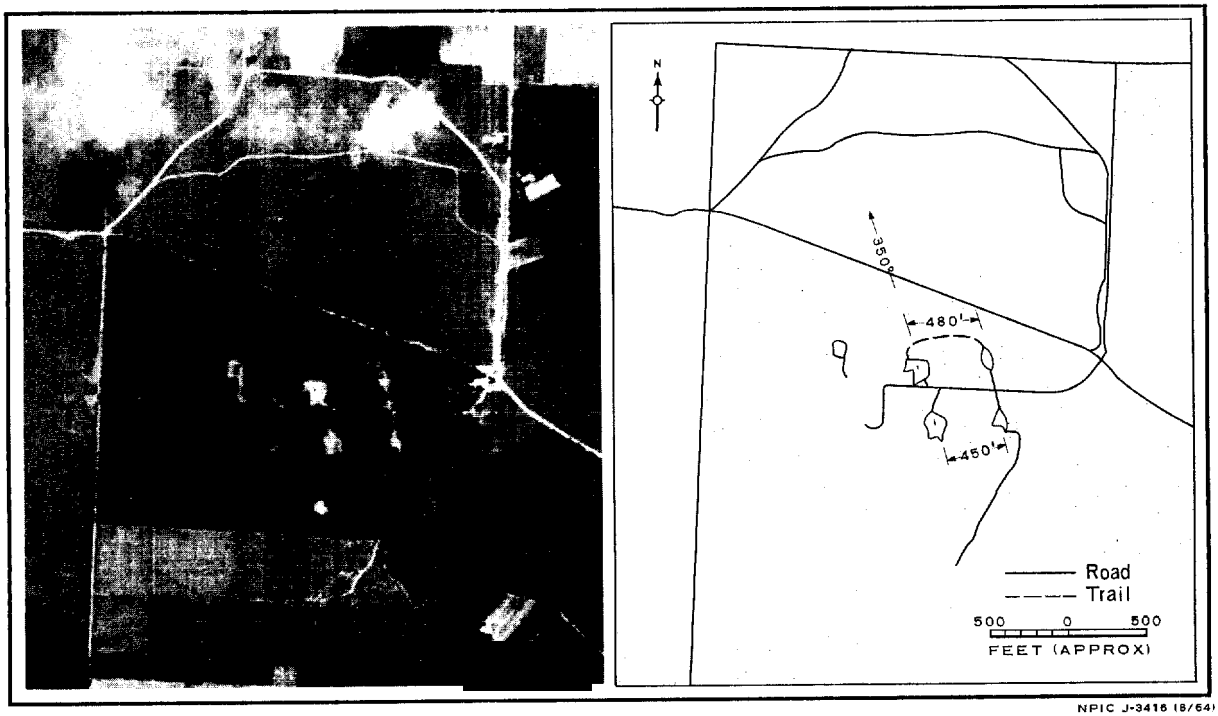

25X1D FIGURE 2. NADVORNAYA FIXED FIELD SITE.

This report supplements NPIC/R-188/63, 1/ which discusses the Nadvornaya MRBM Complex, previously consisting of two Type I and one Type IV MRBM launch areas, together with a rail-to-road transfer point.

The Nadvornaya Fixed Field Site (Figure 1) is situated on flat terrain in a forested area 4.5 nautical miles (nm) east-southeast of Nadvornaya Launch Area No 2, and 3.8 nm northeast of Ivanovtsy in the Ukrainian SSR. The site was first identified in [redacted] and was not present in [redacted]). Nadvornaya Launch Areas No 1 and 2 were probably complete when first observed in [redacted]. Nadvornaya Launch Area No 3, identified in [redacted] appeared complete in [redacted]. Launch Area No 1 is located 8.0 nm west of the field site, and Launch Area No 3 is located 10.2 nm to the north-northwest.

The field site probably utilizes a rail-to-road transfer point located at Otynya 6.4 nm to the north-northwest. Improved roads interconnect the field site and the three launch areas with this point.

The fixed field site (Figure 2) consists of four interconnected padlike clearings each oriented to approximately 350 degrees. The northern padlike clearings are separated by approximately 480 feet, and the separation between the southern padlike clearings is approximately 450 feet. The westernmost padlike clearings each contain an unidentified object positioned near the center of each clearing. No other activity is observed at the fixed field site.

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REFERENCES

PHOTOGRAPHY

Mission	Date	Pass	Camera	Frames	Classification
[redacted]					

25X1D

MAPS OR CHARTS

DIA. US Air Target Chart, Series 200, Sheet 0232-25HL, 2d ed, Jun 63, scale 1:200,000 (SECRET)

AMS. Series N 501, Sheet NM 35-10, 3d ed, Feb 61, scale 1:250,000 (UNCLASSIFIED)

DOCUMENT

1. NPIC. R-188/63, *Nadvornaya MRBM Launch Complex,* Aug 63 (TOP SECRET RUFF)

REQUIREMENT

GMAIC-8-64 (partial answer)

NPIC PROJECT

N-763/64 (partial answer)