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NPIC/R-388/63
December 1963

PHOTOGRAPHIC INTERPRETATION REPORT

NOVOSYSOYEVKA IRBM COMPLEX, USSR



CIA



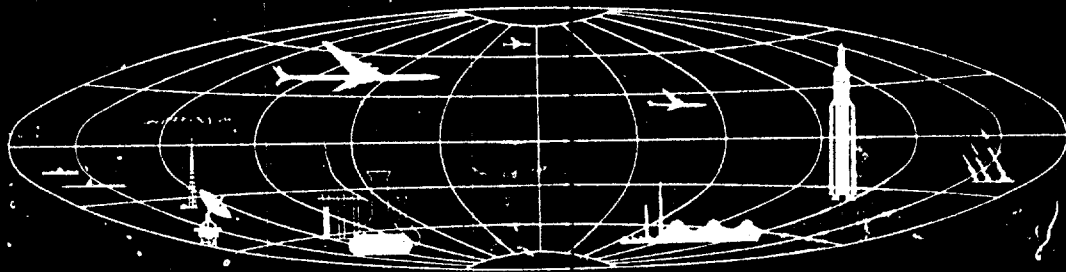
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DECLASS REVIEW BY NIMA / DoD

Approved For Release 2001/08/20 : CIA-RDP78T05439A000300090004-9

NOVOSYSOYEVKA IRBM COMPLEX, USSR

LAUNCH AREA NO 1 (TYPE III)

COORDS: 44-11-30N 133-26-00E

25X1A

ASSOC AREAS: Launch Area No 2, 3.7 nm to SSE; Possible Launch Area No 3, 3.8 nm to SSW

TDI NAME: Novosysoyevka Launch Site 1

LOCATION: 4 nm SE of Novosysoyevka

25X1D

FIRST APPEARED: [REDACTED]

25X1D

CONSTRUCTION STATUS: [REDACTED]

Launch Site

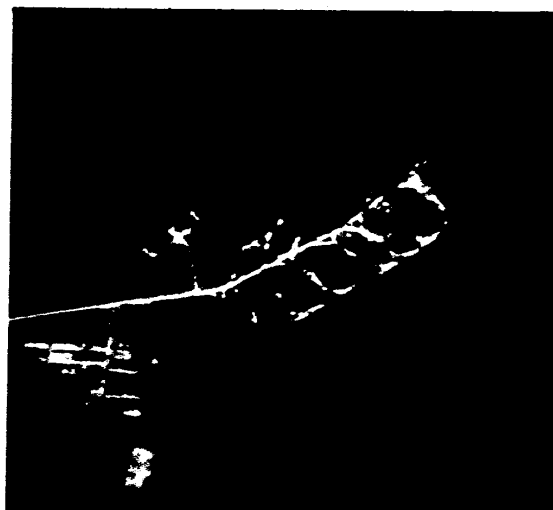
TERRAIN: Hilly VEGETATION: Wooded
SECURITY: Single fence

PADS: Four elongated pads (200' x 85') with 715' separation and oriented 135°. Erector discernible on each pad. Two small bldgs between the pads of each pair.

READY BLDGS: Four drive-in type (230' x 60')

CONTROL BLDGS: Two (230' x 60'), one centrally located between the pads of each pair.

A fifth bldg (180' x 60') is centrally located in the launch site.

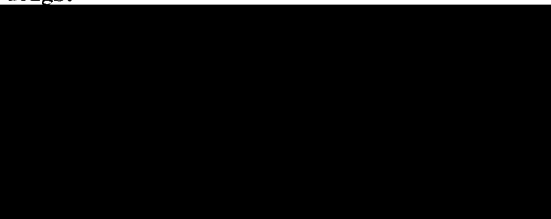


25X1D

Site Support Facility

TECHNICAL SECTION: None observed

ADMINISTRATION & HOUSING SECTION: Located 2,400' SW of launch site. Contains 16 barracks 90' x 35', one bldg 200' x 70', 2 bldgs 180' x 70', one bldg 160' x 60', and 2 small bldgs.



Other MRBM/IRBM Activity Within 25 NM Radius Of Launch Area

None.

REFERENCES



MAPS: AMS, N504-NL 53-10
USATC-300, Sheet 0282-22A

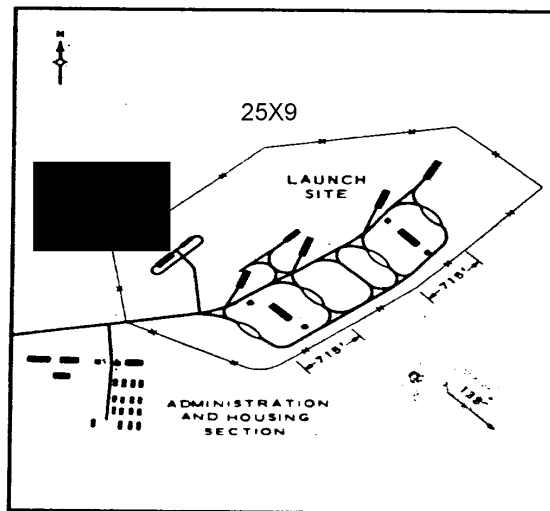


FIGURE 1. NOVOSYSOYEVKA IRBM LAUNCH AREA NO 1.

NPIC #4886 (12/63)

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LAUNCH AREA NO 2 (TYPE IV)

25X1A

COORDS: 44-07-45N 133-27-30E

ASSOC AREAS: Launch Area No 1, 3.7 nm to NNW; Possible Launch Area No 3, 2.3 nm to W
TDI NAME: Novosysoyevka Launch Site 2
LOCATION: 7.1 nm SE of Novosysoyevka

25X1D

FIRST APPEARED: [REDACTED]

25X1D

25X1D

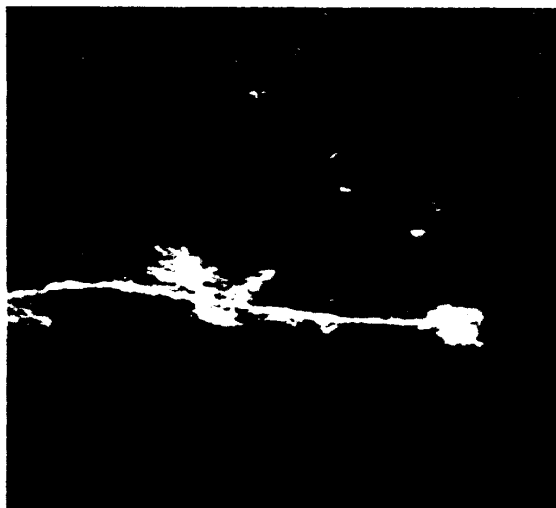
CONSTRUCTION STATUS: [REDACTED]

Launch Site

TERRAIN: Hilly VEGETATION: Wooded
SECURITY: Single fence

25X1D

COMPONENTS: The hard launch site as evident on KEYHOLE photography of [REDACTED] is in a midstage of construction. The 2 forward launch silos and a third silo situated in the NW quarter of the launch site appear complete. The control bunker position appears partially backfilled; however, a large excavation is noted along its W side. The access road enters the launch site on a 90° azimuth.



25X1D

Site Support Facility

TECHNICAL SECTION: None

ADMINISTRATION & HOUSING SECTION: Located 2,500' W of launch site. Eight barracks-type bldgs (approx 145' x 45'); 3 smaller bldgs are located approx 1,500' further W.



Rail-To-Road Transfer Point

Located 6.2 nm NW of launch area. Consists of road with turn-around loop at end, situated alongside a spur line which serves a storage depot.

Other MRBM/IRBM Activity Within 25 NM Radius Of Launch Area

None.

REFERENCES



MAPS: AMS, N504-NL 53-10
USATC-200, Sheet 0282-22A

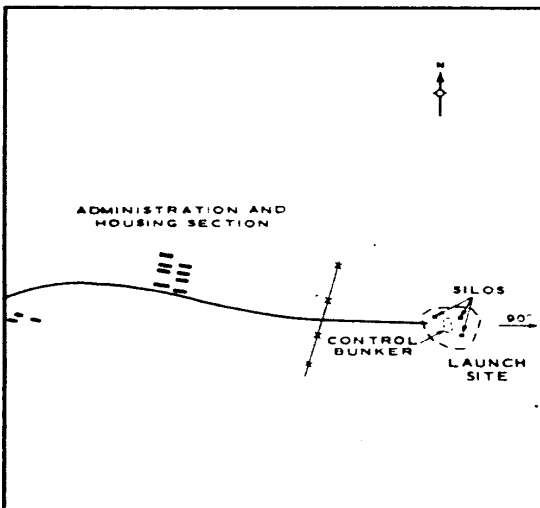


FIGURE 2. NOVOSYSOYEVKA IRBM LAUNCH AREA NO 2.

NPIC H-8938/12/63

POSSIBLE LAUNCH AREA NO 3 (TYPE IV)

COORDS: 44-07-45N 133-24-30E

25X1A

ASSOC AREAS: Launch Area No 1, 3.8 nm to NNE; Launch Area No 2, 2.3 nm to E

TDI NAME: Novosyoyevka Launch Site 3

LOCATION: 6.3 nm SSE of Novosyoyevka

25X1D

FIRST APPEARED [REDACTED]

25X1D

CONSTRUCTION STATUS [REDACTED]

Possible Launch Site

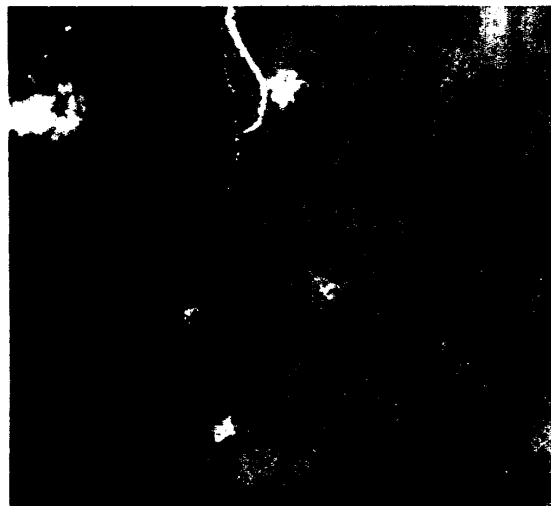
TERRAIN: Hilly VEGEATION: Wooded

SECURITY: None discernible

COMPONENTS: The possible launch site is in an early stage of construction. Only a clearing is visible. The road which serves both the possible launch site and the administration & housing section was constructed after [REDACTED]

25X1D

The portion of the access road that connects the housing facility and the possible launch site is oriented in a general N/S direction.



25X1D

Site Support Facility

TECHNICAL SECTION: None

ADMINISTRATION & HOUSING SECTION: Located 4,500' N of launch site. Only 3 bldgs (size undetermined) are discernible.

Nuclear Warhead Facility

None.



Rail-To-Road Transfer Point

Located 4.9 nm NNW of launch area. Consists of road with turn-around loop at end, located alongside a spur line which serves a storage depot.



Other MRBM/IRBM Activity Within 25 NM Radius Of Launch Area

None.

REFERENCES

[REDACTED]

MAPS: AMS, N504-NL 55-10
USATC-200, Sheet 0282-22A

25X

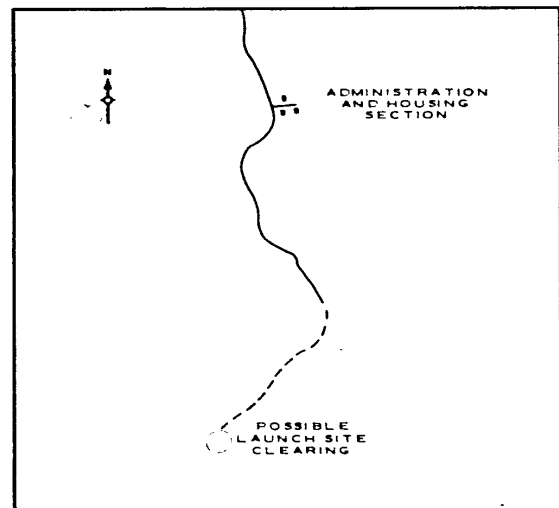


FIGURE 3. NOVOSYOYEVKA POSSIBLE IRBM LAUNCH AREA NO 3.

25X1B