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NPIC/R-809/64

August 1964



TCS-7827/64

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3 Pages

PHOTOGRAPHIC INTERPRETATION REPORT

ICBM COMPLEX, YURYA, USSR LAUNCH AREA G



CIA



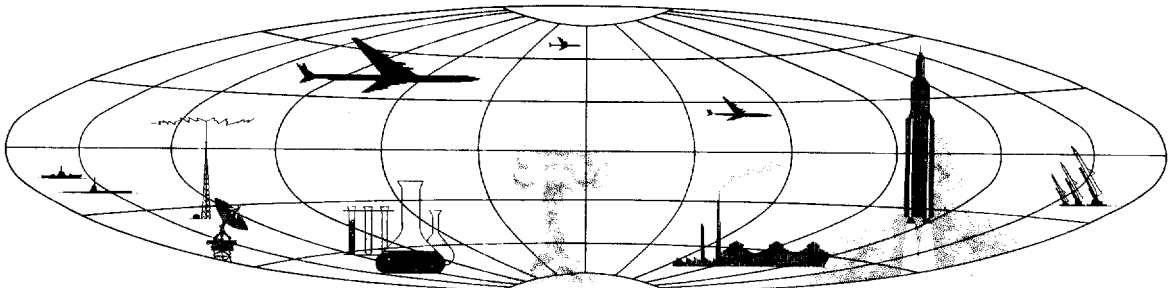
DIA

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ICBM COMPLEX, YURYA, USSR
LAUNCH AREA G

25X1D

This report, based on KEYHOLE photography of [REDACTED], updates information on Launch Area G (6)*, Yurya ICBM Complex, contained in NPIC/R-204/64, dated March 1964. 1/

The site support facility is approximately 3,200 feet northwest of the launch site and consists of 18 barracks-type buildings, 2 T-shaped buildings, one L-shaped building, 12 smaller structures, and a motor pool. There are 8 probable tents near the eastern edge of the site support facility.

Launch Area G (59-04N 49-51E) consists of a completed Type IIIA launch site, a site support facility, a receiving, inspection, and maintenance (RIM) facility, and a probable RIM support facility (Figure 1.) It is situated in a wooded area on the crest of a low ridge between two streams and is 17 nautical miles east of the complex support facility. There was evidence of activity in the area on the earliest photography of [REDACTED]. The area cannot be

The RIM facility is about 3,300 feet west-northwest of the launch site. It is situated opposite the site support facility in a wooded area on the west side of the complex main road. The RIM facility, approximately 1,100 by 800 feet, is enclosed by a single security fence and divided into two sections by a fence.

25X9

25X1D

negated. As of [REDACTED] the launch site construction was in progress and it was considered complete in [REDACTED]

[REDACTED] A small probable security building is at the side of the road, just inside the fence separating the two sections. The eastern section contains a long, narrow, probable missile-ready building which is apparently still under construction. A well-engineered road with wide-radius turns serves both principal buildings in the RIM facility. A probable security building is just outside the entrance to the facility.

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The launch site, approximately 1,800 by 1,400 feet, is enclosed by a security fence. It conforms to a typical complete Type IIIA launch site and consists of a loop road, three silos with covers, an earth-mounded control bunker, two possible semiburied tanks, and a possible spray pond. A short access road joins the west side of each silo to the loop road. A vehicle hardstand is on the north side of the loop road, northwest of the silos. One possible small building is apparent within the launch site and a probable security building is adjacent to the access road, just outside the security fence.

A probable RIM support facility, apparently unsecured, is immediately adjacent to the southern side of the RIM facility and contains 8 barracks-type buildings, 11 smaller structures, and a vehicle parking area. This facility is served by an improved road from the complex main road.

25X1D

25X1D

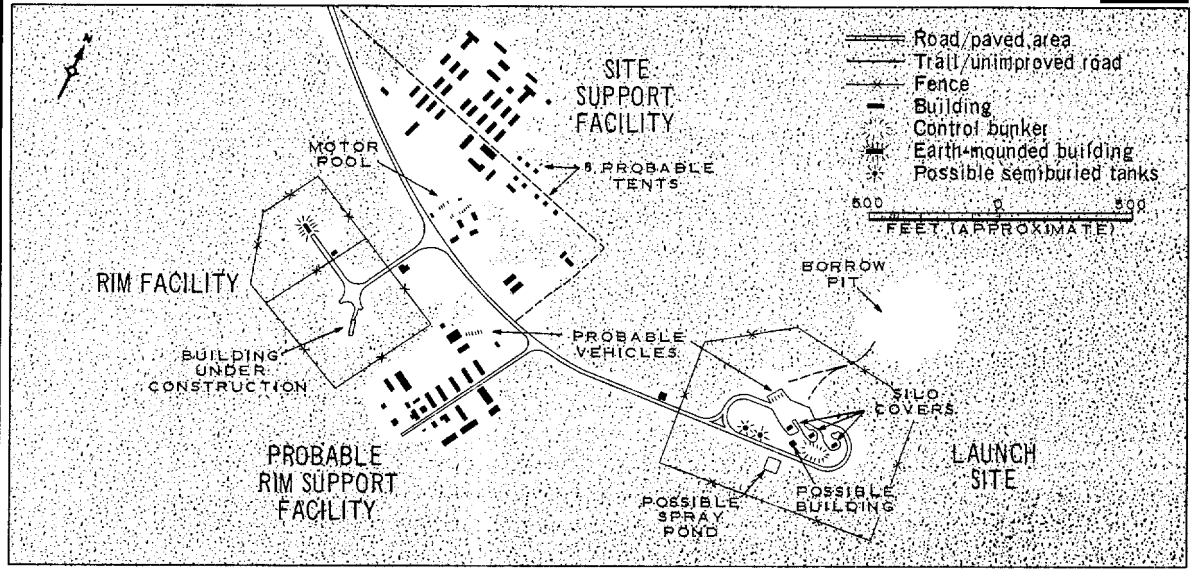
*TDI site designator is indicated in parentheses.

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<p>LAUNCH SITE</p> <p>Silo separation 25X1D</p> <p>Site orientation $20^\circ \pm 5^\circ$</p> <p>Silo covers 25X1D</p>		<p>RIM FACILITY</p> <p>1 Building 160 X 25</p> <p>1 Building 60 X 50</p> <p>1 Building 60 X 45</p>	
<p>SITE SUPPORT FACILITY</p> <p>1 Building 165 X 55</p> <p>1 Building 160 X 45</p> <p>2 Buildings 145 X 30</p> <p>18 Barracks-type buildings 140 X 45</p> <p>2 T-shaped buildings 135 X 40/105 X 40</p> <p>2 Buildings 120 X 35</p> <p>1 L-shaped building 120 X 30/ 60 X 30</p>		<p>PROBABLE RIM SUPPORT FACILITY</p> <p>1 Building 195 X 45</p> <p>1 Building 170 X 50</p> <p>1 Building 155 X 40</p> <p>1 Building 140 X 60</p> <p>8 Barracks-type buildings 140 X 45</p> <p>2 Buildings 105 X 40</p>	

FIGURE 1. YURYA LAUNCH AREA G.

NPIC J-3461 (8/64)

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REFERENCES

PHOTOGRAPHY

<u>Mission</u>	<u>Date</u>	<u>Pass</u>	<u>Camera</u>	<u>Frames</u>	<u>Classification</u>
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25X1D



MAPS OR CHARTS

US Air Target Chart, Series 200, Sheet 0155-811L, 4th ed, Sep 63, scale 1:200,000 (SECRET)

DOCUMENT

1. NPIC. R-204/64, *ICBM Complex, Yurya, USSR*, Mar 64 (TOP SECRET RUFF)

REQUIREMENT

UGMC - 64 (partial answer)

NPIC PROJECT

N-715/64

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