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NPIC/R-50/62 April 1962

PHOTOGRAPHIC INTERPRETATION REPORT

ICBM LAUNCH AREA











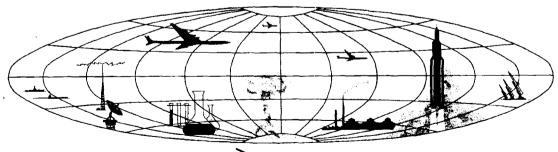


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NPIC/R-50/62

ICBM LAUNCH AREA NORTHEAST OF PLESETSK, USSR*

An ICBM launch area of the Yur'ya type has been identified on March 1962 KEYHOLE photography at 63-03N 40-58E,** 28 nautical miles northeast of Plesetsk, USSR. This launch area is nearly identical with Launch Area B of the Kostroma ICBM Launch Complex. The area is road served and double fenced and measures about 2,150 by 1,750 feet. Visible inside the fenced area are two missile-ready buildings, each measuring about 175 by 130 feet, and at least three other structures along the west side of the center road (as at Launch Area B, Kostroma). The road pattern within the launch area and the launch-pad configurations are not clearly defined; however, the pad separation is approximately 1,150 feet. About 15 buildings outside the fence probably constitute the launch support area.

There	was	no	activity	at	this	specific	location	in Dec	ember	·1960
		sca	rring was	s ev	ident	in an unc	louded po	ortion	in June	1961
		T	he area	was	s clo	ud covere	ed on July	1961	photogr	aphy

The existence of this launch area does not specifically resolve the problem of identifying the function of the large complex northeast of Plesetsk.

^{*}This information previously disseminated by cable dated 5 April 1962.

^{**}These coordinates were derived from an AMS photomosaic map because of the lack of detail on the appropriate Series 200 US air target chart. However, this location conforms to the most accurately plotted position on the Series 200 chart.



NPIC/R-50/62

REFERENCES

PHOTOGRAPHY

Mission	Date	Pass/Camera	Frames	Classification		
	Mar 62 Mar 62 Jun 61 Dec 60			TOP SECRET RUFF TOP SECRET RUFF TOP SECRET RUFF TOP SECRET RUFF		

MAPS OR CHARTS

AMS. Photomosaic map, Series ESPA-N501, Sheet NP 37,38-2 (Samoded), 1st ed, Jun 61, scale 1:250,000 (TOP SECRET RUFF)

SAC. US Air Target Chart, Sories 200, Sheet 102-9AL, 2d ed, Dec 61, scale 1:200,000 (SECRET)

REQUIREMENT

None

NPIC PROJECT

JN-63/62