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BRIEF

PHOTOGRAPHIC INTERPRETATION REPORT



**KIMRY AMM/SAM
LAUNCH COMPLEX
USSR**

TCS-80262/66

APRIL 1966

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2 PAGES

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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NAME

Kimry AMM/SAM Launch Complex

25X1A

COUNTRY	GEO COORDINATES	WAC	BE NO	NPIC NO	COMOR NO
USSR	56-46N 037-20E	0154	[REDACTED]	[REDACTED]	[REDACTED]



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The Kimry AMM/SAM Launch Complex, located 6 nautical miles (nm) south of Kimry, USSR, and approximately 61 nm NNW of Moscow, USSR, was first observed and identified in [REDACTED]. The complex can be negated in [REDACTED].

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In its present stage of development the complex consists of 3 launch sites and an electronics site under construction, and a support area.

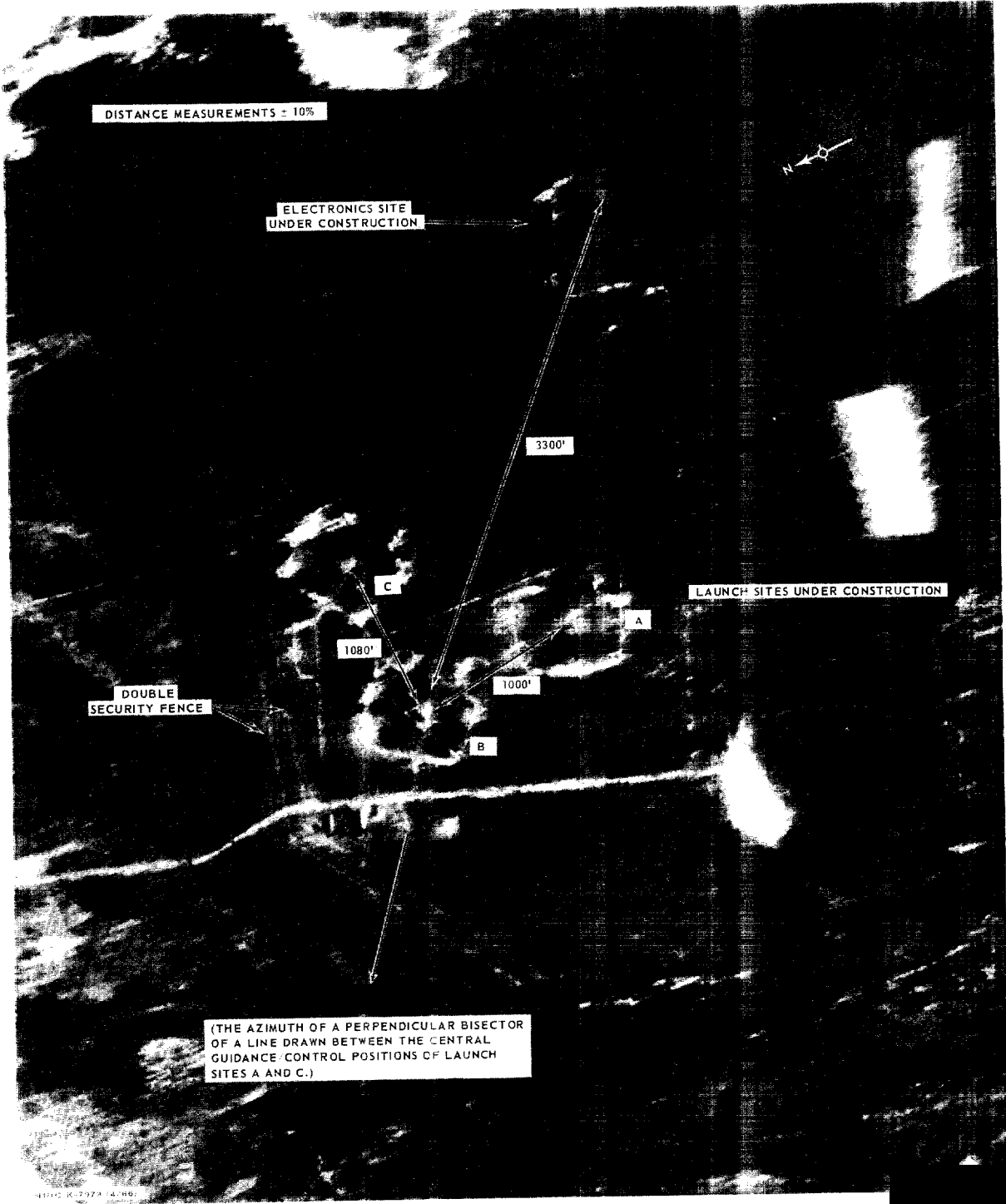
The configuration of the complex resembles the three-launch-site pattern seen at Sary-Shagan AMM/SAM Launch Complex 1 and in the Urals region AMM/SAM complexes. One difference from the latter, however, is the fact that a double security fence completely surrounding the complex will preclude construction of 2 additional launch sites to form the five-launch-site pattern seen at the Cherepovets and Liepaja AMM/SAM Launch Complexes.

The electronics site, located approximately 3,300 feet SE of Launch Site B, consists of clearings in the woods for 3 probable radar positions.

The support area, located at the entrance to the complex, consists of 4 buildings.

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