

BRIEF

PHOTOGRAPHIC INTERPRETATION REPORT



KIYEV
PROBABLE LONG RANGE
SAM LAUNCH COMPLEX
USSR

TCS-80503/67
AUGUST 1967
COPY 116
2 PAGES

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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NAME

Kiyev Probable Long Range SAM Launch Complex

25X1A

COUNTRY	GEO COORDINATES	WAC
USSR	50-14N 030-05E	0233

REFERENCES

25X1D

Kiyev Probable Long Range SAM Launch Complex is at 50-14N 030-05E, approximately 19 nm SW of Kiyev, USSR. The complex is oriented on an azimuth of 230 degrees and is at an elevation of approximately 600 feet.

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First identified on photography of [REDACTED] the complex was not present on [REDACTED]

The complex consists of 3 launch sites (A, B, and C), a support facility, a missile-handling facility, and a tracking/guidance facility. An air warning radar facility is under construction approximately 2.5 nm ENE of the complex.

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Track beds at the launch positions of Sites A and C and launch points at all launch positions are under construction.

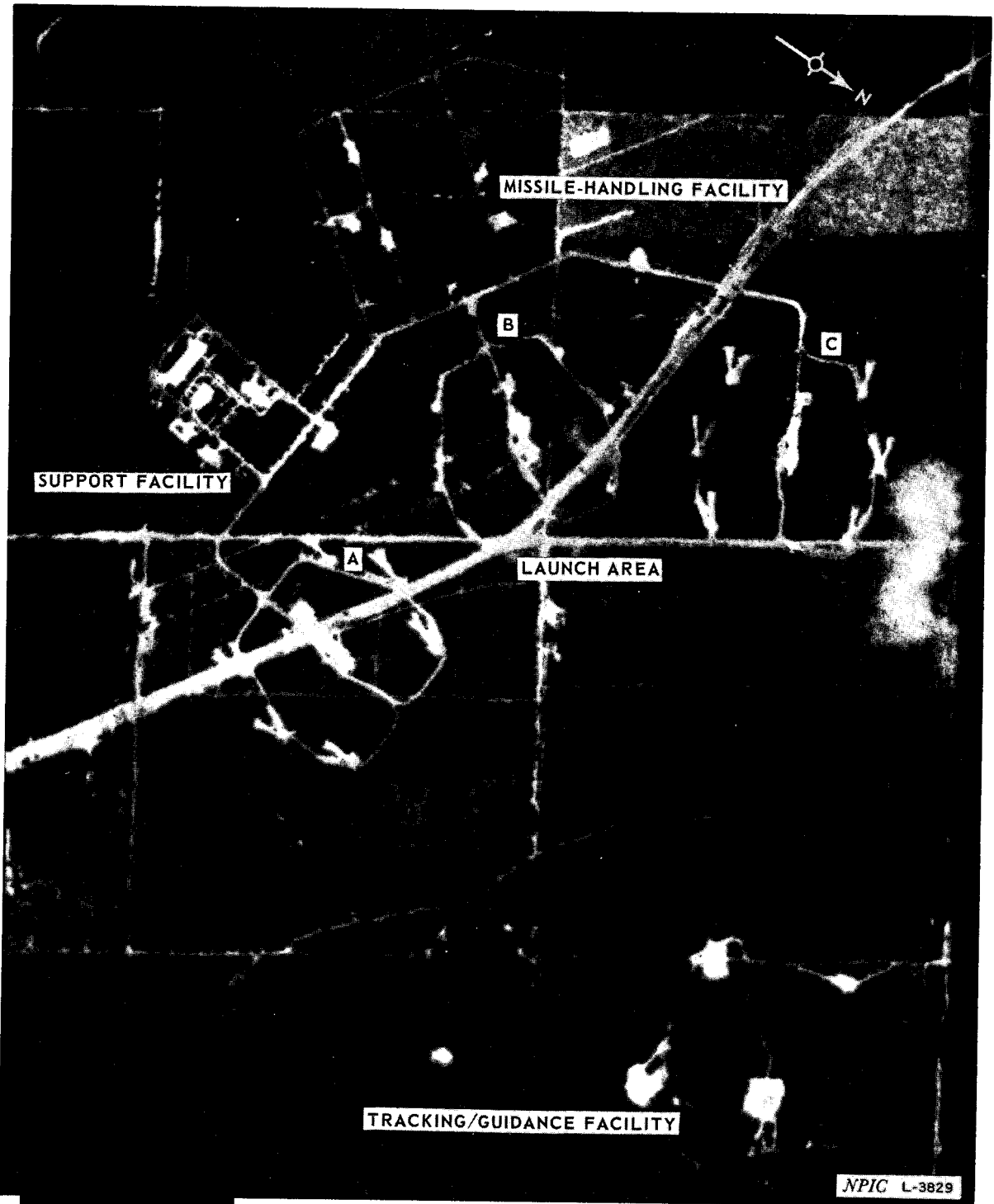
At least 6 buildings are under construction in the support facility.

The missile-handling facility consists of a parallel road system and the possible construction sites of the missile assembly/checkout buildings. The possible site for the construction of a missile/missile component storage building is north of this facility.

Construction of 3 radar mounds and the complex control center is underway at the tracking/guidance facility.

TOP SECRET RUFF

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