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PHOTOGRAPHIC INTERPRETATION REPORT



ANGARSK
PROBABLE LONG RANGE
SAM LAUNCH COMPLEX
USSR

TCS-80561/67
SEPTEMBER 1967
COPY 116
2 PAGES

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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NAME

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Angarsk Probable Long Range SAM Launch Complex

COUNTRY	GEO COORDINATES	WAC	BE NO	NPIC NO	COMOR NO
USSR	52-42N 104-02E	0200	[REDACTED]	[REDACTED]	[REDACTED]

REFERENCES

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The Angarsk Probable Long Range SAM (PLRS) Launch Complex is located approximately 11 nautical miles (nm) NNE of Angarsk. The complex presently consists of 3 launch sites, a tracking/guidance facility, a support facility, and a missile-handling facility. An air-warning radar facility is under construction 4.5 nm SSE of the launch complex.

Construction of launch positions and a control center is underway at the launch sites.

The tracking/guidance facility consists of 3 radar mounds and the complex control center.

At least 4 buildings are in an early stage of construction in the support facility. North of the complex 4 barracks-type buildings and a number of other structures comprise an additional support facility.

Construction of the 2 missile assembly/checkout buildings is underway at the missile-handling facility. A possible construction site for a missile/missile component storage building is located east of the facility.

The air-warning radar facility consists of 4 radar mounds and a control building.

Orientation of the complex is approximately 355 degrees and it lies at an elevation of approximately 1,800 feet.

Not present on photography [REDACTED] the complex was first identified on [REDACTED]

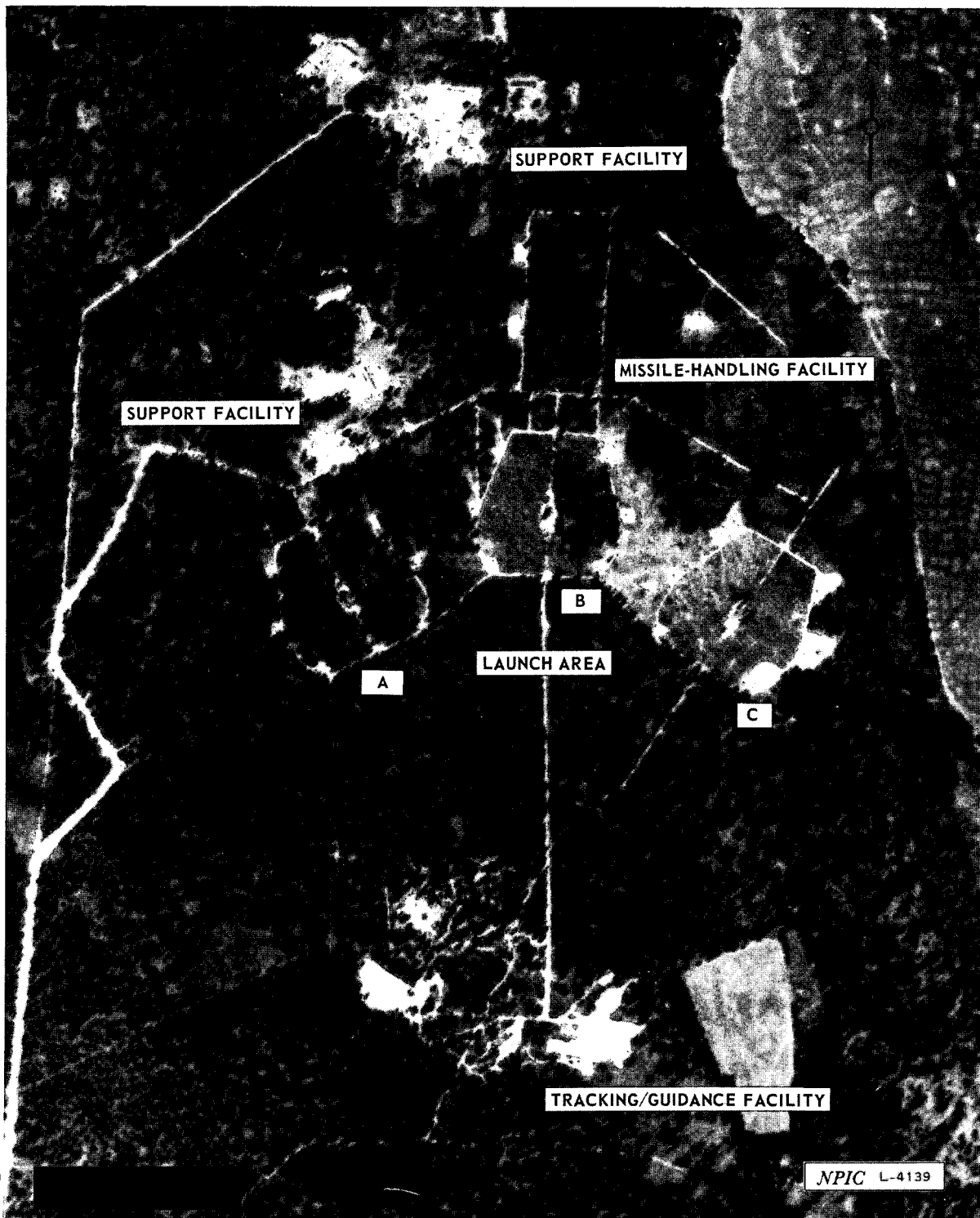
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