

TOP SECRET

PHOTOGRAPHIC INTERPRETATION REPORT



**BEREZNIKI
PROBABLE LONG RANGE SAM
LAUNCH COMPLEX
USSR**

TCS-80515/67
AUGUST 1967
COPY 116
2 PAGES

handle via **TALENT-KEYHOLE** control only

Declass Review by NIMA/DOD

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AND DECLASSIFICATION

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108-00515/67
August 1967

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NAME

Berezniki Probable Long Range SAM Launch Complex

25X1A

COUNTRY	GEO COORDINATES	WAC
USSR	59-32N 056-46E	0156

REFERENCES

25X1D

The Berezniki Probable Long Range SAM (PLRS) Launch Complex is 7.5 nautical miles NNW of Berezniki. The secured complex is in an early-to-mid stage of construction and consists of 3 launch sites, a tracking/guidance facility, a support area, and a missile-handling facility.

The launch sites appear to be similar to those at the Pereslavl-Zalesskiy PLRS Complex and the launch revetments are similar to those at the Volgograd PLRS Complex. Launch Sites B and C appear to be more advanced in construction than Launch Site A. Five complete revetments were observed at Launch Site B, 4 at Launch Site C, but none at Launch Site A.

The tracking/guidance facility is in the most advanced stage of construction of any component in the complex. The 3 radar mounds and the central control revetment appear to be complete.

The support area consists of 4 probably complete buildings, 3 buildings under construction, and a foundation for another building.

Only part of the road pattern is present at the missile-handling facility.

Orientation of the complex is approximately 300 degrees and it is situated approximately 600 feet above mean sea level.

25X1D

25X1D

The complex can be negated on KEYHOLE photography of [redacted] with the first construction activity observed at the support area and the tracking/guidance facility on [redacted]

25X1D

25X1D

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25X1D

NPIC L-3826

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