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BRIEF

PHOTOGRAPHIC INTERPRETATION REPORT



[REDACTED]

PUTILOVO MISSILE RESEARCH AND DEVELOPMENT FACILITY USSR

TCS-80632/66
AUGUST 1966
COPY 101
2 PAGES

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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NAME

Putilovo Missile Research and Development Facility

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COUNTRY	GEO COORDINATES	WAC	BE NO	NPIC NO	COMOR NO
USSR	56-07N 38-09E	0154	---	55A	[REDACTED]

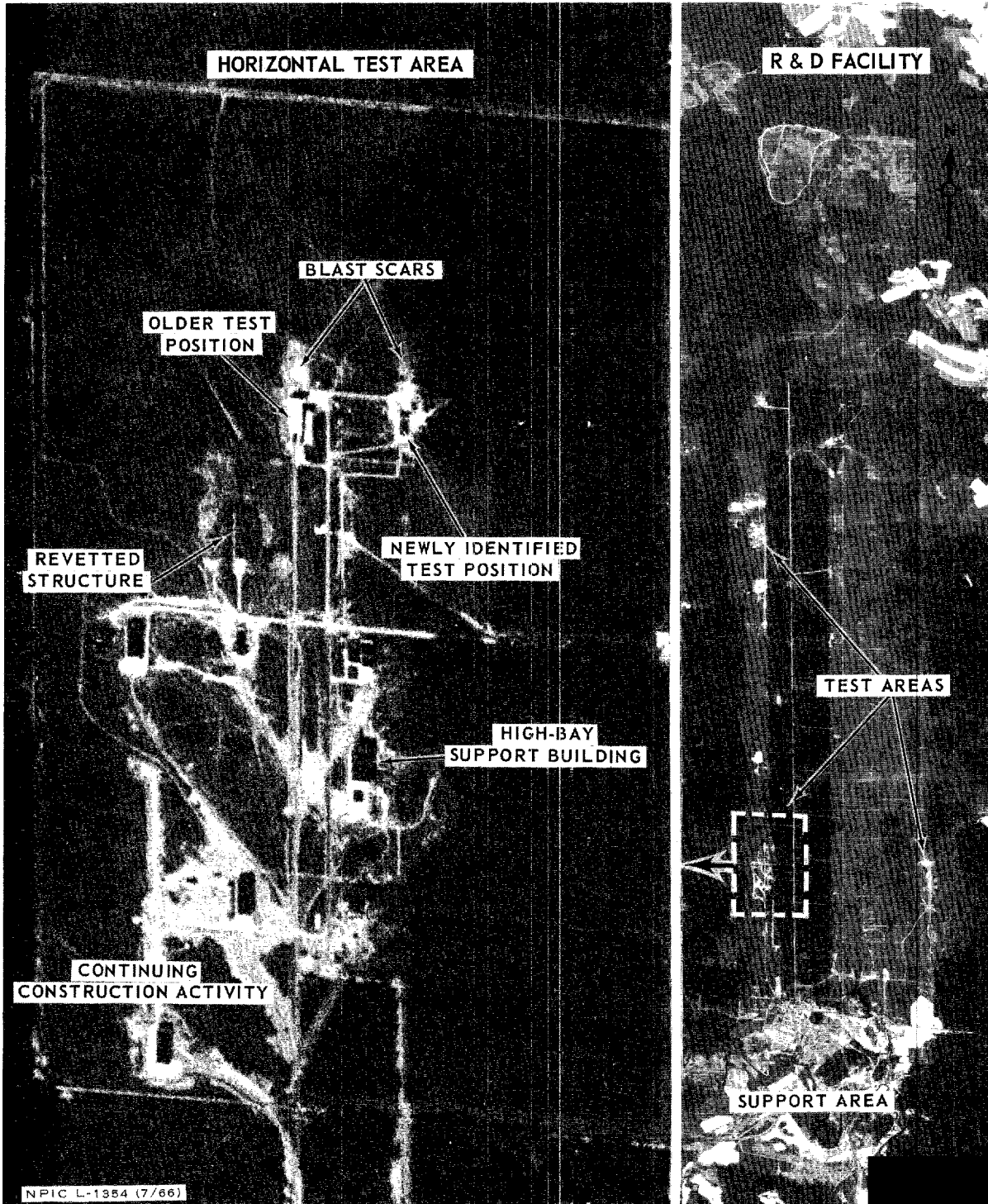
REFERENCES

[REDACTED]
USATC, Series 200, Sheet 0154-23HL, 2d ed, Apr 63 (S)

The Putilovo Missile Research and Development (R&D) Facility occupies an area of approximately 26 square nautical miles (nm) about 28 nm NE of Moskva, USSR, near the Zagorsk Rocket Engine Test Facility. The Putilovo facility consists of a support area containing research, storage, and housing components and at least 3 test areas including a test track, weapons test cells, and a horizontal test area.

The horizontal test area (see enlargement in illustration, page 2) contains an older test position with an associated revetted structure and a nearby newly identified test position. Blast scars are visible at both test positions. A high-bay support building is located in the center of this test area, and continuing construction activity can be seen in the western corner of the area.

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