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PHOTOGRAPHIC INTERPRETATION BRIEF

NPIC/R-122/63

June 1963

FACILITIES AND EQUIPMENT AT PRUZHANY MRBM COMPLEX SA-3 SAM SITE B-16A, USSR



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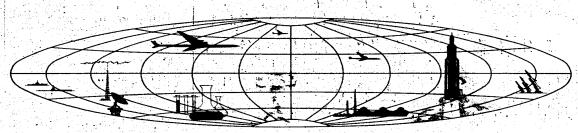
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NATIONAL PHOTOGRAPHIC INTERPRETA	TION CENTER	PHOTO INTE	RPRETATION BRIEF
Title: Facilities and Equipment at Pruzhany MRBM Complex SA-3 SAM Site B-16A, USSR	Geo Coords: 52-16-10N 24-20-15E	COMOR No: None	Publication No: NPIC/R-122/63
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References: DIA USATC Series 200, 0168-22HL, 2d ed, Feb 63 (S)

NPIC Project J-170/63

Facilities and equipment at the Pruzhany MRBM Complex SA-3 SAM Site B-16A include four occupied launch revetments (Figure 1, item 1); three (possibly four) yans in revetted probable guidance area (item 2); occupied elevated probable radar position (item 3); unoccupied revetted position near probable guidance area (item 4); and an occupied revetted hold position (item 5). The probable radar

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position consists of an earth mound with an earth ramp. The unoccupied revetted position is approximately 50 feet in diameter. One side of the revetted hold position contains four vehicles/vans and the other side is apparently canvas covered. The quantity and location of equipment at site B-16A is similar to that located at other SA-3 SAM sites.

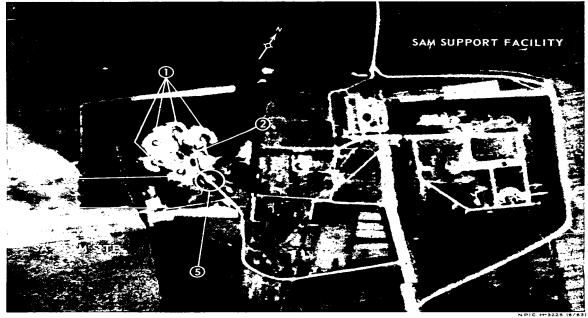


FIGURE 1. FACILITIES AND EQUIPMENT AT PRUZHANY MRBM COMPLEX SA-3 SAM SITE B16A, USSR

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