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CIA IMAGERY ANALYSIS DIVISION

AIRFRAME PLANT NO. 39, IRKUTSK, USSR

Approved For Release 2004/05/05 : CIA-RDP78T05161A000600010029-2

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PIR - 65134

CIA IMAGERY ANALYSIS DIVISION

AIRFRAME PLANT NO. 39, IRKUTSK, USSR

Irkutsk Airframe Plant No. 39 is located five nautical miles northwest of Irkutsk, USSR at 52 25N - 104 04E. The plant is adjacent to Irkutsk Airfield Northwest, and is both road and rail served.

	The plant was fir				
Γ	• •		At that time	the plant co	ntained
	approximately 2,098,20)O square feet (of floorspace	with an addi-	tion to the
	subassembly section in				
		this addition w	was approximat	<u>ely 5</u> 0% comp	lete and
	appeared complete on				

The plant consists of 19 major buildings, including a final assembly hall 1,035' x 225' x 80' in height, workshops, a probable forge, a foundry a steam/power plant and various storage/support buildings. The plant is secured by approximately 35,365 feet of concrete or masonry wall and contains approximately 3,028,325 square feet of concrete runways and parking aprons. The plant also contains approximately 8,265 feet of hard surface road with a total area of 235,590 square feet, thus yielding an average width of ______ The only changes to the plant since _______ have been the completion of the addition to the subassembly ouriging and the construction of one small storage/support building adjacent to the coal yard.

All measurements have been made by the NPIC/TID with the exception of road measurements and those denoted in the table by an asterisk. These measurements were made by the CIA/IAD analyst. They should be considered as approximate and must not be construed as official NPIC mensuration data. The NPIC/TID measurements are considered to be accurate within + 5 feet or + 5%, whichever is greater. 25>

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CIA IMAGERY ANALYSIS DIVISION

AIRFRAME PLANT NO. 39, IRKUTSK, USSR

TABLE 1

ITEM	DESCRIPTION	DIMENSIONS (feet)	FLOORSPACE (sq. feet)		Ŧ
1 2 3 4 5 6 7 8 9 0 11 2 3 4 5 6 7 8 9 0 11 2 3 4 5 6 7 8 9 0 11 2 3 4 5 6 7 8 9 0 11 2 3 4 5 6 7 8 9 0 11 2 14 5 6 7 8 9 10 11 2 14 5 6 7 8 9 10 11 2 14 5 6 7 8 9 10 11 12 14 5 6 7 8 9 10 11 12 14 15 14 15 16 11 12 13 11 11 12 11 11 12 11 11 11 12 11 11 11	Hangar/workshop Final assembly hall Subassembly section Subassembly section Workshop Probable forge Workshop/machine shop section Workshop U/I heat treatment building Workshop Admin/engineering building Admin/engineering building Foundry/workshop Steam plant/power plant Workshop Workshop Warehouse/shipping building Workshop/machine shop	Irr x 30 to 45 1035 x 225 x 80 1035 x 320 x 75 Irr x 40 & 75 Irr x 20 & 25 185 x 55 x 40 Irr x 25 to 60 Irr x 15 Irr x 15 & 25 Irr x 25 & 30 Irr x 20 & 40 x 35 Irr x 20 & 30 Irr x 15 to 55 Irr x 25 & 45 Irr x 20 & 30 Irr x 25 & 40	94,380 234,275 331,200 225,975 22,080 10,175 385,325 58.070 58.070 30,420 21,450 44,250	3,875,500 18,742,000 24,840,000 24,274,225 457,600 407,000 12,012,125 109,410 503,135 1,453,100 978,520 384,090 1,748,420 2,291,100 643,500 918,000 3,571,000	25) 25) 25)] 25)
19	Shipping building	Irr x 10 to 30	20,225	483,500	—

Storage/support building

TOTAL

2,169,050

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MAPS AND CHARTS

ACIC. U.S. Air Target Chart, Series 200, Sheet 0200-22HL, Scale 1:200,000 2nd Edition, May 1962 (SECRET)

REQUIREMENT

C-RR5-82,560

CIA/IAD PROJECT

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