

TOP SECRET



IMAGERY
ANALYSIS
DIVISION

PIR

PHOTOGRAPHIC INTELLIGENCE REPORT



LUBLIN/SWIDNIK AIRFRAME PLANT
POLAND

Declass Review by NIMA/DOD



25X

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CIA / PIR 65070

DATE JAN. 1966

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LUBLIN/SWIDNIK AIRFRAME PLANT
POLAND

Lublin/Swidnik Airframe Plant, located approximately 5 nm ESE of Lublin, Poland, has been observed on [redacted] photography since [redacted]. Since that date no significant changes have been made to the plant.

The Airframe Plant is both rail and road served. A sod flyaway airfield adjacent to the plant can be used for testing and as a flyaway field.

All measurements have been made by the NPIC Technical Intelligence Division, and are considered to be accurate within + 10 feet or + 5%, whichever is greater.

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FIGURE 1

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FIGURE 6

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TABLE NO. I
LUBLIN/SWIDNIK AIRFRAME PLANT

NUMBER	FUNCTION	DIMENSIONS (FEET)	FLOOR SPACE (SQ. FEET)
1	Eight probable through-type, aircraft engine test cells. Each 100 x 40 feet	360' x 100'	36,000
2	Workshops	275' x 120'	33,000
3	Machine shop/sub-assembly building	500' x 500'	250,000
4	Workshop	Various	20,000
5	Workshop	Various	10,875
6	Machine shop/sub-assembly building	Various	93,575
7	Machine shop/sub-assembly building	Various	304,000
8	Storage area		
9	Administration/engineering	Various	28,400
10	Hangar/checkout	Various	7,400
11	Final assembly/checkout hangar	275' x 125'	34,375
12	Final assembly/checkout hangar	300' x 130'	39,000
13	Administration	200' x 90'	18,000
14	Administration	190' x 105'	19,950
15	Administration	160' x 80'	12,800
16	Workshop	150' x 65'	9,750

Machine shops/Assembly Buildings 720,950

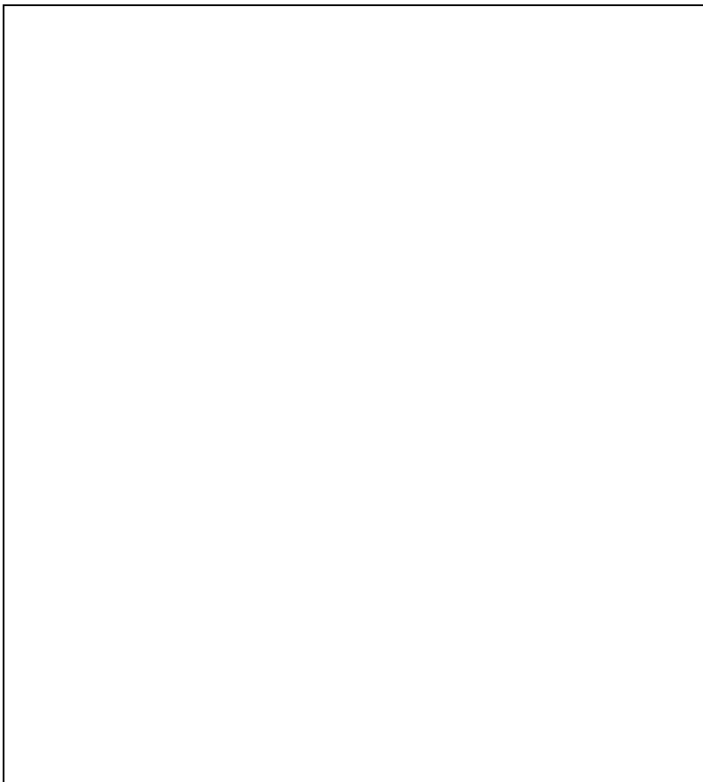
Administration/Engineering 79,150

Workshops 73,625

Test Cells and Hangar 43,400

TOTAL Floorspace of Plant 917,125

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LUBLIN/SWIDNIK AIRFRAME PLANT

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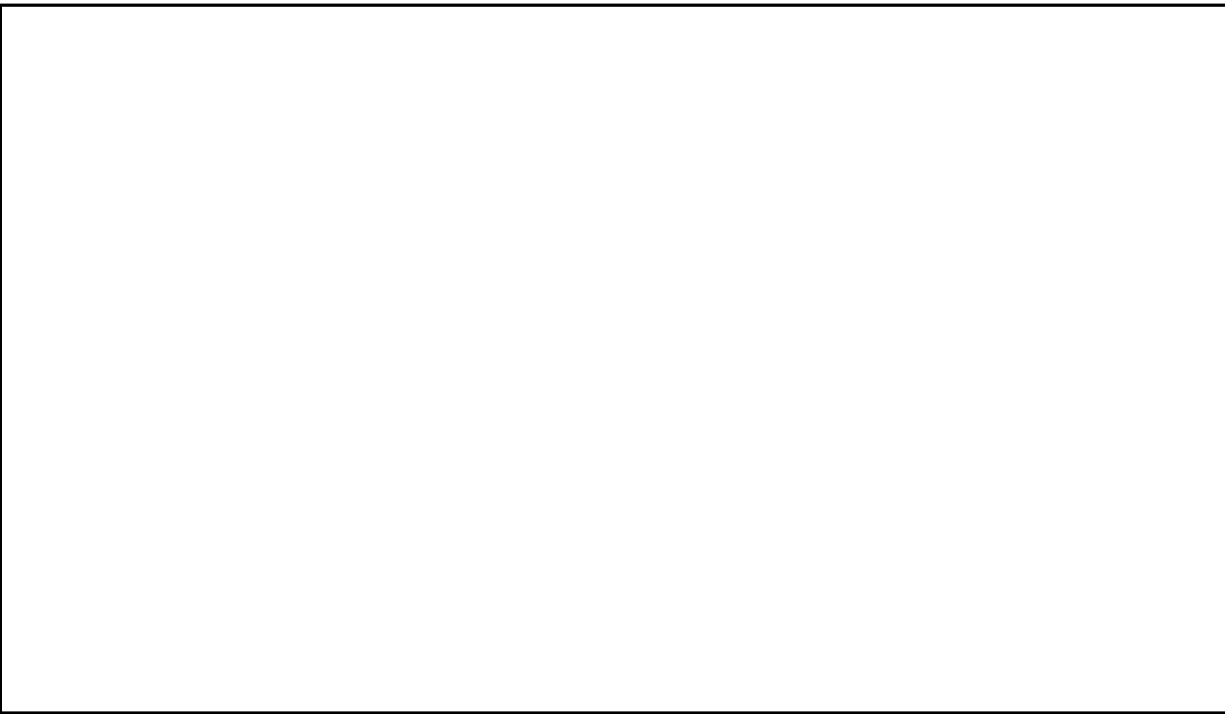
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REFERENCES



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MAPS

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March 1963, Scale 1:200,000 (SECRET)

REQUIREMENT

CIA. C-RR5-82,809

CIA/IAD PROJECT

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