## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

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COUNTRY	Poland	REPORT			
SUBJECT	Flour Mill at Dzierzoniow	DATE DISTR.	8 February 1955	ry 1955	
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THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE. THE APPRAISAL OF CONTENT IS TENTATIVE. (FOR KEY SEE REVERSE)

The state-owned flour mill in Dzierzoniow is located on ul. Bataljonow Chlopskich # 12/13 (former name of the street; ul. Bielawska). The administration of the mill is broken down as follows:

Director Technical manager Chief miller Party secretary and P.O.P. (Basic Party Organization) Work's council Personnel official

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- 2. Formerly the mill was private German property, belonging to Mrs. Valeska Hilbert and her son Marian Hilbert. At that time it was named: Hilbertmuehle K.G. in Reichenbach (Eulengebirge). At present the owners are in West Germany. From 1945 to 1951 the mill was under the Soviet Army Supply Administration. Since 1951 it has belonged to the Polish authorities.
- 3. The mill covers an area of approximately 200 by 250 meters and produces flour and groats. The daily quota amounts to 150 tons. The flour is sent to Legnica and Swidnica in approximately 50 railroad cars per month for the Soviet Army. It is also sent to Wroclaw for the Polish authorities.
- 4. The mill is equipped with old German machines manufactured by MIAG Magdeburg and has two Star-20 trucks at its disposition. Electric current for the mill is furnished by the power station at Nowa Ruda.
- The mill employs approximately 20 administrative personnel and 90 workers. The workers do 3 shifts: from 0600 to 1400 hrs., from 1400 to 2200 hrs., and from 2200 to 0600 hrs. They live mostly in workers' homes on ul. Zeromskiego # 5-11 in Dzierzoniow.

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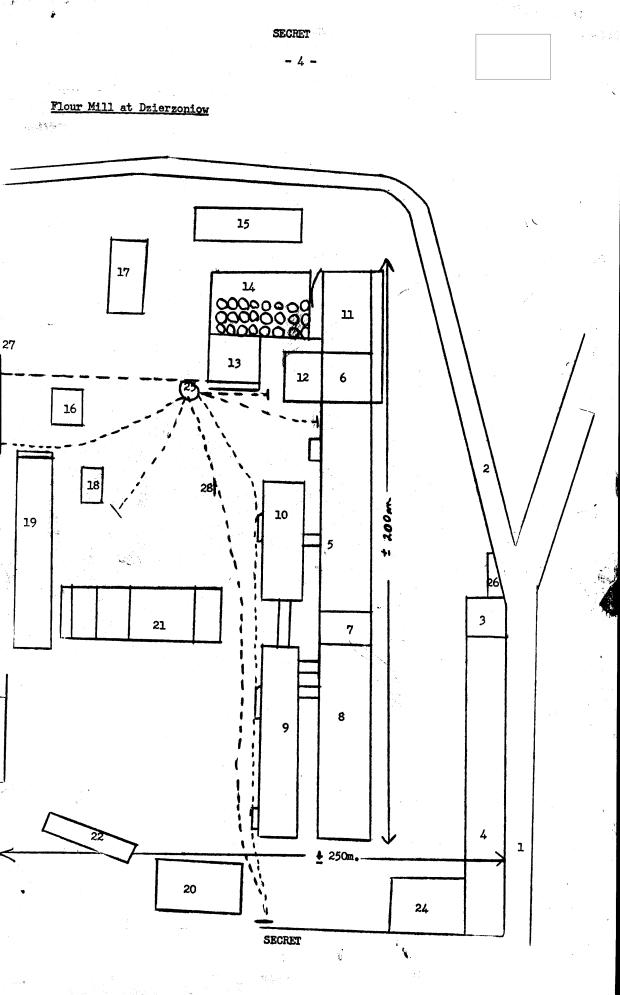
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## Legend to the Sketch:

- 1. Ul. Bataljonow Chlopskich
- 2. Ul. Zeromskiego
- Guardroom and control office of workers' passes
- 4. One-story concrete building, 8 by 80 by 4 meters, offices
- 5. Mill, 6-story concrete building, 40 by 120 by 20 meters
- 6. Purification room
- 7. Elevator
- 8. Packing room and chambers for flour mixing. Numbers 5, 6, 7, and 8 form one building.
- 9. Four-story concrete building, 30 by 60 by 12 meters, warehouse
- 10. Three-story concrete building, 25 by 60 by 12 meters, warehouse
- 11. Silo, height 20 meters
- 12. One-story concrete building, 10 by 10 by 4 meters, electrician's shop and electrical installation
- 13. First purification room, height 30 meters
- 14. Silo, concrete building, 30 by 30 by 15 meters (capacity 7000 tons)
- 15. Laboratory, 2-story concrete building, 8 by 25 by 8 meters
- 16. Electric transformer, 8 by 8 by 8 meters
- 17. One-story concrete building, 5 by 15 by 4 meters, fire station
- 18. One-story concrete building, 6 by 6 by 3 meters, water tank
- 19. One-story concrete building, 20 by 60 by 5 meters, storage for sacks
- 20. Garage, one-story concrete building, 10 by 20 by 5 meters.
- 21. Two-story concrete building, 15 by 80 by 8 meters, workshops and offices
- 22. One\_story concrete building, 10 by 50 by 3 meters, stockpile of wood
- 23. Water tank with pump
- 24. House, lodgings of the director, the technical manager, and other officials
- 25. Turntable for railroad carriages, eight meters in diameter
- 26. Entrance gate
- 27. Exit gate
- 28. Railroad siding, normal gauge.

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