FEB 1952 31-4AA

CENTRAL INTELLIGENCE AGENCY

CLASSIFICATION

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SECURITY INFORMATION

25X1

INFORMATION REPORT REPORT

COUNTRY

Hungary

DO NOT CIRCULATE

DATE DISTR. 24 Nevember 1952

SUBJECT

The Ajka Alumina Plant

NO. OF PAGES

DATE OF INFO.

25X1

NO. OF ENCLS.

1 Sketch

PLACE ACQUIRED

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SUPPLEMENT TO

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The alumina factory is located between Ajka (D 48) and Bode (D 48). The boundary to the north is the railway line, to the southwest the Csinger Creek, and to the southeast the highway leading from Ajka to Bode.

Legend to the enclosed sketch of the Ajka Alumina Factory:

- Sluïce.
- 2. Weir.
- Sinice on the canal which leads to the power station.
- Brainage canal, width 150 cm. and depth 130 cm. Asserver with two closed basins. 5.
- 6. Gravel filter.
- ба. Water tower, 8 m. high.
- Drainage canal. (Not indicated on the sketch). Main building of the power works. . 8·
- 9.
- Three steam boilers, Schweizer system. 10.
- Four turbines, Ganz system. Five coal-storage depots. 11.
- 12.
- Railroad turntable. 13.
- Elevator shaft.
- 14. Factory chimney, 75 m. high.
- 15. Cooling tower.
- 16.
- 17. Coalbreaker, with a $2\frac{1}{2}$ -carload capacity. 18.
- Railroad stop for the unloading of coal.
- 19. Tunnel.
- 20. High-frequency cables.
- 21. Four steam conduits.
- Alumina factory, 30 m. x 25 m., 2-carload capacity.
- 23. Temporary water basin, water reservoir.

CLASSIFICATION

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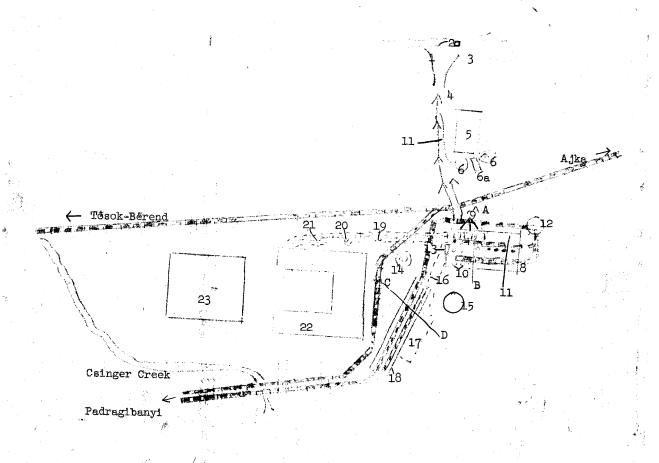
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Attachment I

The Ajka Alumina Factory



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