. Nocessing Copy .



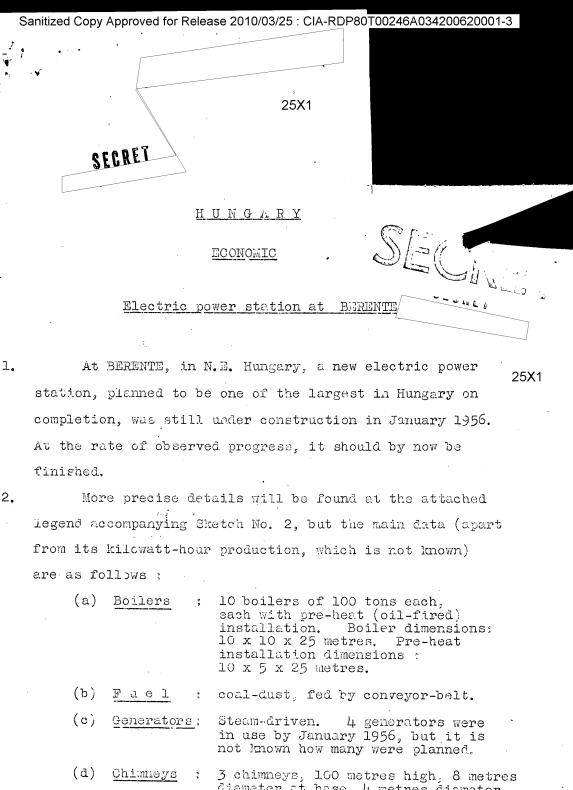
INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

This material con	ntains informati	on affecting the N	ational Defens	se of the Unit	ed States withir	the meaning	of, the	Espionage Law	s, Title
18, U.S.C. Secs. 7	793 and 794, the	transmission or a	revelation of v	which in any	manner to an	unauthorized	person i	s prohibited	by law.

	1.			SRO	* R R T				
									25X
COUNTRY	Hungary				•	REPORT			
SUBJECT						DATE DISTR.	80	APR 1957	 25X1
	Berente Por	wer Stat	ion			NO. PAGES	1		
					٠	REQUIREMEN NO.		•	25 X 1
DATE OF						REFERENCES	`		20/(1
DATE OF INFO. PLACE &									
DATE ACQ.	SOURC	E EVALUAT	TIONS ARE	DEFINITIN	/E. APPRA	ISAL OF CON	TENT IS TEN	ITATIVE	
								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	25X
st	ation in Ber	rente (4	8-14 N;	20 - 40 #) which	report, wi was under	construct	ion in	
Ja.	nuary 1956. the plant.	The re	port cor	ıtains i	nformati	lon on the	eq ui pment	and the	
						٠		25)	(1 .
								2	25 X 1
								• .	
								,	_
			4						6
	;			SEC	संस्था			•	
								25 X 1	7
•									
	•		4.5					•	
			•					•	
	,								
,		 						· · · · · · · · · · · · · · · · · · ·	
STATE .3	K ARMY 2	YVAN 2	X AIR	X	FBI	AEC	1 1	1 1	

INFORMATION REPORT INFORMATION REPORT



(d) Chimneys; 3 chimneys, 100 metres high, 8 metres diameter at base, 4 metres diameter at the top. The exhaust-gases from 3 boilers are fed into 1 chimney, along communicating-flues with a diameter of 1.80 metres each.

(e) Power-Output: Output figures are not known.

Fower is supplied from this station to the saltpetre works at KAZINCBARCIKA, which are also supplied with steam from the boilers along the supply-pipes shown on Sketch II. Electrical power is also supplied to the town of MISKOLC.

SECRET

,25X1

- 2 -

(f) Construction

Boilers : East Corman manufacture.

Builer-mountings: Constructed and installed by East German technicians.

Other steel

structures : Built and installed by the Hungarian firm "APRILIS μ^μ .

Insulation: Installed by Hungarian "State Factory No. 30".

Generators : East German manufacture.

The staff is reported as being relatively small, as the conveyor-belt, boilers and generators are fully automatic. (g) Staff

- 3 -

Logends

Sketch 1.

- 1. Village of BERENTE.
- 2. Railway-line, normal gauge (steam locomotives), from MISKOLC to BERENTF-KAZINCBARCIKA-BANREVE.
- 3. Asphalt road, 5 metres wide.
- 4. Concrete wall, 3 metres high.
- 5. Machine-room and loading point for conveyor-belt.
- 6. Covered way for conveyor-belt.
- 7. Rope-railway for fuel supply tip-buckets.
- 8. Steam-pipes (5) to KAZINCBARCIKA
- 9. Main building.
- 10. 3 chimneys.
- 11. Points direction to MISKOLC.
- 12. to KAZINCBARCIKA.
- 13. High-tension cable(s).

Sketch 2.

- 1. Wire fence $l^{\frac{1}{2}}$ metres high, carrying notices "Keep off. Guard shoots without warning."
- 2. Concrete wall, 3 metres high, constantly patrolled.
- 3. Tip-bucket way for fuel supply.
- 4. Various huts and one-storey buildings.
- 5. Wooden huts for workers.

25X1

- 6. Entrance
- 7. Guardhouse.
- 8. 3 chimneys.
- 9. Smoke-channel to chimneys.
- 10. Main building 250 metres long, 80 m. wide Concrete, flat roof. (and 40 m. high.
- 11. Steam-turbine generators. In Jan. 1956 4 were in operation.

• • • • • / • • • • •

- lı -

Key to Sketch 2 (Contd.)

- 12. Boilers.
- 13. Coal-store.
- 14. Rubber conveyor-belt.
- 15. Entrance.
- 16. Steam-pipes (five) 30 cm diameter, insulated with thermolite and glass wool, leading to KAZINCBARCIKA.
- 17. Guardhouse.
- 18. Entrance.
- 19. Conveyor-belt in building.
- 20. Transformer and switching house.
- 21. High tension cable to MISMOLO
- 22. Normal gauge railway.
- 23. Asphalt road.
- 24. BERENTE village.
- 25. Pailway halt.
- 26. Towards KAZINCBARCIKA BANREVE.
- 27. Tip-bucket line and loading-house.

