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CENTRAL INTELLIGENCE AGENCY
INFORMATION REPORT

REPORT

CD NO

COUNTRY East Germany
SUBJECT Planned and Actual Production at VEB Kombinat
Espenhai

DATE DISTR 26 January 1955

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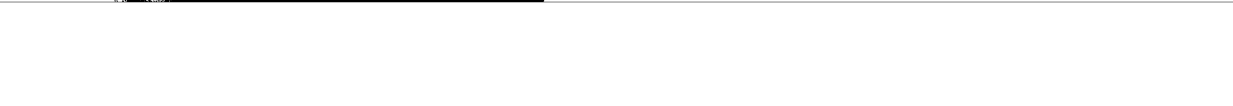
NO. OF ENCLS. (LIST) [Redacted]

SUPPLEMENT TO REPORT [Redacted] 25X1

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The appended table list the planned and actual production for sale (Warenproduktion) of VEB Kombinat Espenhai¹ for the third quarter of 1954. 25X1

2. For purposes of comparison, the actual production for sale during the third quarter of 1953 is also indicated.

Item	Unit	3rd quarter 1954		3rd quarter 1953
		Planned	Actual	
Power	thousand kwh	410,500	399,711	392,009
Steam	metric tons	9,000	12,315	8,357
Raw lignite	metric tons	167,000	10,328 ²	299,886
Lignite briquettes	metric tons	39,000	29,096	105,348
Briquette chips	metric tons	11,000	5,724	7,658
Electrode coke	metric tons	1,300	1,522	1,424
Lignite distillation coke	metric tons	278,000	282,780	259,564
Pressed tar	metric tons	34,000	34,517	29,262
Sulfur	metric tons	7,440	7,375	7,287
Essetol	metric tons	32	41.7	14
Crude phenol, dry	metric tons	7,800	8,553.3	7,221.7
Lignite tar	metric tons	84,200	81,914	91,027
Lignite light oil	metric tons	31,800	30,497	29,652
Crude pyridin	metric tons	99	95.2	74
Paraffin mass	metric tons	26,800	31,680	27,367
Gas oil	metric tons	11,400	14,570	11,348
Bricks	thousand each	1,150	1,123	1,124
Bitumen	metric tons	--	4,756	--
Sodium sulfite	metric tons	--	6.4	--
Tar residue I	metric tons	2,200	5,158	1,287
Tar residue IV	metric tons	8,000	12,423	7,908
Tank & blister residue	metric tons	150	71	129
Residue with paraffin contents	metric tons	--	12	59
Filter ash	metric tons	--	2,544	2,253
Water for plant use	m. meters	--	10,469	7,100

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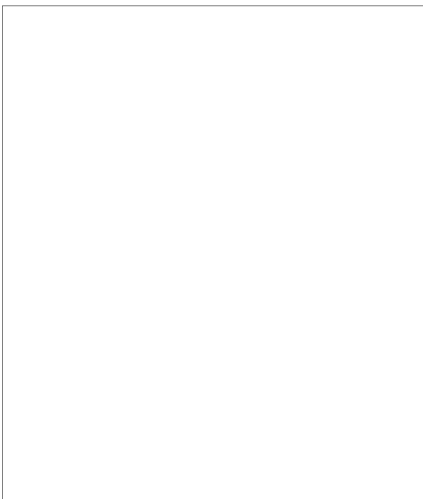
... and to ...
production area of plant ...



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Comment: The failure to complete the planned raw lignite production was caused by recurrent floodings of the lignite beds and by the fact that operations are hampered by the shortage of dredge track ties. Gross production (Bruttoproduktion), i.e. the total of lignite produced for sale as well as for plant consumption in the enterprise, was normally fulfilled during the third quarter of 1954.

1954



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