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CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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	INFORMATION	REPORT	CD NO.	
COUNTRY	Fast Germany	- '	DATE DISTR. 5 April	1954
SUBJECT	Sigh Wemperature Coke for the I	Souchhammer	NO. OF PAGES	1.
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	Sale of high tempera was difficult after large metal-wand even the VEB Kisenwerke (iron w	erking plants k		ត្ ^រ ា ∞

works was difficult after large metal-working plants had refused to buy this the sale and even the VEB Eisenwerke (from works) West in Galbe had refused to buy this time it is its low cupola furnaces. Source said that especially grade sizes of overse the metal-working plants and great hardness and the efforts were now being made to use fine grained briquettes and even normal briquettes of special solidity instead of the finest grain briquettes used previously. He added that this measure would raise the ignition properties, of the coke but would render it less alweston-proof than required.

Funds made available for the Lauchhammer project prior to less 1753 totaled about 250 million eastmarks; 23.5 million eastmarks, prestibly even 26.5 million eastmarks, were provided for 1954. He said that an additional 50 million eastmarks rould be appropriated for 1955 and that the total spent by 1955 would be 325 to 330 million eastmarks for an output relead to 450,000 tons of coke. Source consented that production of 1.2 million tens per year for 450 million eastmarks had been planned and that the preduction of high temperature coke was about 1,000 tons including about 50 percent grain sizes over 45 mm and 50 percent grain sizes below 45 mm.

The Auchimer project, which formerly ranked first in the species whation program of the Ministry of Heavy Industry, ranked third in early fixed by

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