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ILLEGIB

COUNTRY East Germany
SUBJECT VEB Funkwerk Koepenick Development of an Adcock Location Finder

DATE DISTR. 28 October 1955

NO. OF PAGES 1

PLACE ACQUIRED

[Redacted]

NO. OF ENCLS. (LISTED BELOW) 25X1

DATE OF INFO.

SUPPLEMENT TO REPORT NO.

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THIS IS UNEVALUATED INFORMATION

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1. Development of the Adcock location finder (Adcock Peiler) in Department EEE (formerly TEE), headed by Eng. Jens-Peter Rehan, of VEB Funkwerk Koepenick, has been greatly delayed because of the lack of skilled personnel. The development is now supervised by Eng. Schneider (fnu), a 25X1 returnee from the USSR. Schneider is assisted by Eng. Hartung (fnu).
2. In spite of the fact that the Ministry of the Interior has repeatedly declared its priority interest in the project, Funkwerk Koepenick has not been able to obtain the personnel necessary for expediting the project. Hartung is now engaged in constructing a goniometer patterned after an old Telefunken model which the enterprise procured. Specifically, he is engaged in constructing a test installation for finding out what frequency offers the best work conditions.
3. The location finder is designed for a frequency from 1 to 20 megacycles (MHz).

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