

CENTRAL INTELLIGENCE AGENCY
INFORMATION REPORT

REPORT [REDACTED]
CD NO. [REDACTED]

COUNTRY East Germany/USSR
SUBJECT Delay in the Delivery of Measurement
Devices by VEB Funkwerk Koepenick to the
USSR

DATE DISTR. 25 January 1955

NO. OF PAGES 1 25X1

PLACE ACQUIRED [REDACTED]
DATE OF INFO. [REDACTED]

NO. OF ENCLS. (LISTED BELOW) 25X1

SUPPLEMENT TO REPORT NO.

[REDACTED]

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES, WITHIN THE MEANING OF TITLE 18, SECTIONS 793 AND 794, OF THE U. S. CODE, AS AMENDED. ITS TRANSMISSION OR REVELATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. THE REPRODUCTION OF THIS FORM IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION 25X1

[REDACTED]

1. In early December 1954, VEB Funkwerk Koepenick completed the production of 40 sound spectrometers, 20 impulse oscillographs OG 2-7, and 20 impulse generators IS 1-4. These instruments were to be delivered to the USSR before the end of 1954 according to the terms of an export contract concluded between the Soviet Trade Delegation and the Funkwerk. The instruments were being tested in November 1954. Since every instrument needs a test period of about 200 hours, delivery could not be made in 1954. 25X1

2. The Soviet Trade Delegation, after learning that the delivery would be delayed, protested strongly to the management of Funkwerk Koepenick and intimated negligence or even sabotage. As a result, the management of the Funkwerk ordered all development offices concerned with the development and testing of the instruments to work the instruments day in- stead of one, as they had been doing. [REDACTED] that completion of the Soviet order had been delayed. [REDACTED] that completion tasks was [REDACTED] referred in order to release development personnel for work on the Soviet devices. Nevertheless, the Funkwerk would not be able to make the delivery until early in 1955.

[REDACTED]

25X1

25X1

CLASSIFICATION SECRET

STATE	#X	NAVY	X	NSRB		DISTRIBUTION						
ARMY	#X	AIR	#X	FBI				ORR	EV	X		