Sanitized Copy Approved for Release 2010/05/06: CIA-RDP80T00246A032500770001-6 ROCECCINO REPORT RMATION INFORMATION CENTRAL INTELLIGENCE AGENCY This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law. SECRET 25X1 COUNTRY East Germany **REPORT** SUBJECT Wildpark Repeater Station DATE DISTR. ll February 1957 in the Berlin Area NO. PAGES ENCLOSURE ATTACHED REQUIREMENT RD PLEASE FOUTE REFERENCES 25X1 DATE OF INFO. SOURCE EVALUATIONS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE. 25X1 a. Name and Postal Address: Verstaerkeramt Wildpark, Kuhfort. Location: Near the Wildpark railroad station, on the outskirts of MAR Berlin. See Appendix I for a sketch of the location. 2. Functions of the Station. Wildpark is a repeater station of great importance in both the static military and civil telecommunications networks of East Germany. It fulfils the following principal functions: Intermediate station on the Berlin Ring cable route FK201. Western terminal of the West Berlin by-pass cables FK150, 151 and 153. Terminal of the Mueggelberge - Grossbeeren - Gueterfelde-Wildpark coaxial cable route FK160 1/2. Adequate connection is also provided with the Berlin-Magdeburg-Hannover trunk route via a spur from FK59 which joins the main cable at the nearby Geltow switching point. Building and Surrounding Features. Building. The building consists of two parts, namely, the original station, which is a semiunderground concrete bunker, and a brick extension, which has very recently been built at surface level. These are shown in plan and elevation on Appendices I and II respectively. The original building reaches 3 m. below ground level and 2.5 m. above it. It has a concrete roof, made waterproof with tar and asphalt. Each part has a separate entrance from the outside, and intercommunicating doors are provided. SECRET 25X1 STATE Y ARMY X NAVY XAIR AEC (Note: Washington distribution indicated by "X"; Field distribution by



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- b. Surrounding Features. See Appendix I. House "A" is occupied by German rejeater station personnel and House "B" by Soviet signal troops supervising the station. House "A" contains the entrance to an underground chamber which formerly housed a teleprinter office forming part of Hermann Goering's headquarters. The chamber still exists but is unused.
- c. Security. The windows of the concrete building are fitted with iron shutters. The door is protected by a grill, which may be locked but at present is in a damaged condition. No such security measures have been taken with the new building.

4. Personnel.

The principal technical personnel are as follows:

Otto Possier, Paul Kraatz,	
Fritz Koehler,	
Rudi Kunicke,	
Gerhard Hoppe,	

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The following shifts are worked: 0700-1500, 0800-1600, 1300 - 2100, 2100-0700 hours. The night shift consists of two men, and the total personnel of 12-16. House "A" (Appendix I) is occupied by Lau (fnu), SED group secretary, and his family, and by Gerhard Donzek House "B" contains a Soviet signal unit consisting of an officer and about twenty men, two of whom are present day and night on supervisory duties in the repeater station.

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5. Power Supplies.

For layout see Appendix III. Two mobile gasoline engine-driven generators are kept.in the yard.

6. Equipment.

For layout see Appendix III. It is estimated that about 95% of the installed equipment is in operation. The provision of five additional through repeaters is planned. Their intended position is shown on the floor plan. The z8 carrier systems housed in a small room in the old building just inside the entrance have been recently installed. The installation consists of four terminals, each terminal comprising two bays, marked "1" and "2".

7. Cables.

The following trunk cables are brought into the station:

FK150	Berlin/Lichtenberg - Wildpark 63 pairs	
FK151A	(Berlin/Lichtenberg) - Babelsberg - Wildpark 97 pairs	
FK153B	(Berlin/Lichtenberg) - Gueterfelde - Wildpark 114 pairs	
FK 59	Berlin/Winterfeldstrasse - Hamover 218 pairs, spur from Geltow	
FK201B	Berlin Ring Cable, Treuenbrietzen -Wildpark section 97 pairs	
FK201E	Berlin Ring Cable, Wildpark - Riesenthal section 97 pairs	
FK201F	Berlin Ring Cable, Spur to Potsdam	
FK160 1/2	Berlin/Mueggelberge - Wildpark, 2 parallel cables each	
•	containing one coaxial tube plus 17 unloaded pairs.	

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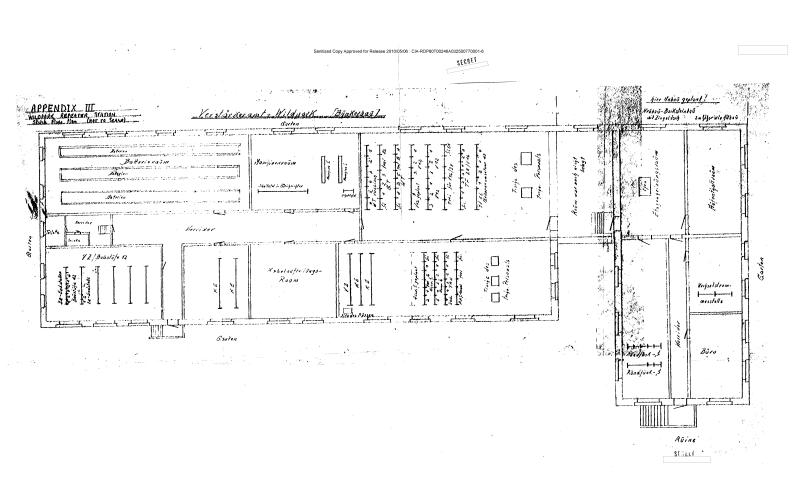
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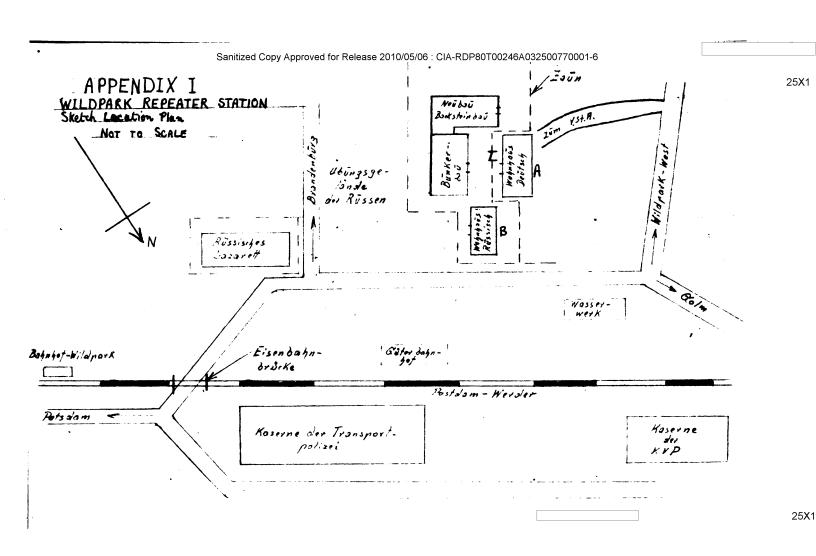
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	The position of the cable terminating bays is shown on the floor plan Appendix III. (Kabelaufteilungsraum and Kabelendverschluesse).	
8.	Circuits.	
	No information	25 X 1
9•	Other Installations in the same Building.	
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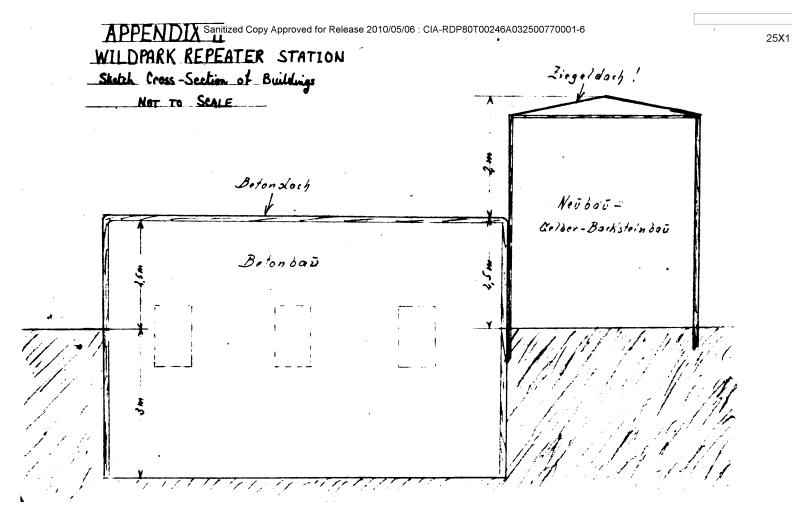
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