eclassified i	in Part - Sanitized Copy Approved for Release 2011/11/08 : CIA	50X1-HUM -RDP82-00457R000200670004-6
•	U.S. CAPTCIALS ONLY	
	CENTRAL INTELLIGENCE G	ROUP
	INTELLIGENCE REPORT	
COUNTRY	Germany (Russian Zone)	DATE:
SUBJECT	Research on Rockets Class. CHANGED TO: TS S	INFO. DIST. 15 January 1947
·	IDA Memo. 4 Apr 77	PAGES
ORIGIN		SUPPLEMENT
.		
DISTRIBUTION RK1	N X X	
STATE	WAR NAVY JUSTICE	
		50X1-HUM
Ber	eliner Institut, Köpenick	
hei	1. The C-2 missile ("Wasserfall") has no ght and speed, although the Germans, in the ight of 12 kms. and a final velocity of 1,00	ir experiments, reached a
pro rem	2. The method of guiding will be by remore lever has been completed by the German engoved successful in vehicle tests. The German note control by lever is "hnuppelsteuerung". ecessful for testing both remote control app	ineer, Joswig, and has n term for this type of Vehicle tests have been
con str	3. Both acoustic and electrically-fired proximity fuses are being contemplated for installing in the C-2 projectile. Experts on the construction of both types of fuses are working at the Berliner-Institut.	
GLi	A, Köpenick	
	4. A complete "V-1" arrived at the GELIA cenick on 22 September 1946 for the LSF Sect-1" arrived by truck and was taken to Hall N	ion working there. The
Mos lea Lt.	5. There appear to be two Soviet officer meeted with rocket research. One is Genera scow and who was seen by Gröttrup in January ading German in the rocket projectile organical. Gaydukov is working in the Berliner In A buildings, and his technical assistant is	l Gaydukov, who is in 1946. Gröttrup is the zation in Bleicherode. stitut Section of the

CLASSIFICATION ASSCRETE ... COMMON II C OFF ONLY

50X1-HUM

50X1-HUM

G. No firing tests of rockets have, as yet, taken place from Pecnemunde, since the experimental station there is not ready for

Comment: Both Joswig and Gröttrup were deported to the U.S.S.R. at the end of October 1946.

action.