	CLASSIFICAT	ION SECURIT/CONTROL/U	S OFFIC	
COUNTRY	Austria	• • • • • • • • • • • • • • • • • • •		
TOPIC	Wiener-Neustadt Airfield			
				50X1-HUM
EVALUATION		PLACE OBTAINED		
DATE OF CO			9 August 2050	
DATE OBTAIN		DATE PREPARE	ED <u>3 August 1950</u>	
AGES	•		#####################################	ar an fina dharactar ar sa
REMARKS		NO. & TYPE)		50X1-HUM
1.	with single rudd Neustadt (0 45/X fighters continu fighters were es the presence of occupation was c observed. The th appeared stubby, wings. ** The ot	ler assemblies wore of 35) airfield on 15 ally took off and 14 timated to be static even more is believe onsiderably lower th ree fighters wore of had a radial engine	anded. Fifteen more ened at the field and ed possible. * The total nan that previously I two types. One type and slightly angular and an in-line engine.	
2.	tapering trailin Three fighters o	g edges.		
	standing in a ha	f the in-line engine eresienfeld repair s ngar.	b type were being re- hop. One Pe-2 was	
3.	standing in a ha	eresienfeld repair s	type were being re- hop. One Pe-2 was	50X1-
3.	standing in a ha	eresienfeld repair s ngar. seen in the Nachrich d an unknown instrum	hop. One Pe-2 was	
, T	standing in a har Fuel trucks were mounte light, and truck On 4 July 1950, engine fighters	eresienfeld repair s ngar. seen in the Nachrich d an unknown instrum had a box the airfield was occ 21 of which were cou -2s, 8 twin-engine, semblies, and 5 bipl	thop. One Pe-2 was then Kaserne. Truck ent presumably a search- -like superstructure. supied by 30 single-	50X1-H
4.	standing in a har Fuel trucks Were mounter light, and truck On 4 July 1950, engine fighters estimated, 24 Pe- single rudder assingle rudder assingle in-line or radiation One single-enginer line engine and	eresienfeld repair s ngar. seen in the Nachrich d an unknown instrum had a box the airfield was occ 21 of which were cou -2s, 8 twin-engine, semblies, and 5 bipl l engines. * e fighter, noticeabl	then Kaserne. Truck ment presumably a search- -like superstructure. supied by 30 single- inted and the rest low-wing monoplanes with anes. The fighters had y slim, with an in- ler. was being repaired	50X1-H
4.	standing in a har Fuel trucks Were mounter light, and truck On 4 July 1950, engine fighters a estimated, 24 Per- single rudder as in-line or radial One single-engine- line engine and a in the Theresien	eresienfeld repair s ngar. seen in the Nachrich d an unknown instrum had a box the airfield was occ 21 of which were cou -2s, 8 twin-engine, semblies, and 5 bipl l engines. * e fighter, noticeabl a four-bladed procel	then Kaserne. Truck ment presumably a search- -like superstructure. -upied by 30 single- inted and the rest low-wing monoplanes with anes. The fighters had y slim, with an in- ler, was being renaired were being renaired	50X1-H

" STAND LANDAUGHT

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