,		Annround for Didmon 2006/02/48 SIA (DDD22 fift)	457P010500230009 5
	A .ak	Approvelassk Raffer 2006/02/18 12 11/17 11 12 12 12 12 12 12 12 12 12 12 12 12	457R010500230009-5 25
	INIELLOFAX 14	INFORMATION REPORT	CD NO.
	COUNTRY	USSR(Ukrainian SSR)	DATE DISTR. 13 February
5X1	SUBJECT	Armament Production at Serp i Molot Threshing Machine Plant at Kharkov	NO. OF PAGES 2
			NO. OF ENCLS. (LISTED BELOW) 25
5X1	AND 794. OF THE	MITAINS INFORMATION AFFECTING THE NATIONAL DEFENSE THESE WITHIN THE MEANING OF TITLE 19, SECTIONS 793 5. S. CODE, AS AMENDED. 175 TRANSDISSION OR REVEEL- STRING TO OR RECEIFT OF AM INAUTHORIZED PROOF LAW THE REPRODUCTION OF THIS FOUR IS PROMISITED.	IEVALUATED INFORMATION
L	1.	The "Serp i Molot" threshing machine plant is	located on the eastern edge
	2	of Kharkov (50°00'N/36°15'E), Ukrainian SSR. (1	
	۷.	Bombs with an estimated weight of 200 kg were plant from about 1945 to April 1949,	produced in workshop of the
	3.	Early in 1949 it was rumored at the plant that parts was to be started. About May 1949 Soviet of threshers would be terminated. Sections of t fences and declared off limits to all PWs. The noticed and young Soviet workers joined the plant 1949 Soviet workers said that they would soon parts were going to be produced at the plant. I that a model of the plane to be produced had a and government employees from Moscow had inspec	workers said that the production the plant were surrounded by arrival of new machinery was int work force. (3) In July get higher wages since aircraft they pointed out the fact already arrived and that officers
5X1	4.		t loaded on a large truck
		arrived at the plant in June 1949. This plane we engine and conventional wings. plane parked at the edge of the factory area in plane was taken into the plant. Drawing boards components were accidentally seen in one of the July 1949. Two weeks later the PW camp was shift.	as fitted with an in-line a small 25 July 1949. Occasionally the with designs of aircraft plant buildings about mid-
5X1		Comments	
<i>//</i> \ I	(1)	For plant location sketch, see Annex 1.	
	(2) (3)	The manufacture of ammunition seems to have sta the conversion of the plant to aircraft product This projubly concerns the 14 foot presses ment	ion.
			25
	STATE #	CLASSIFICATION CONFIDENTIAL NAW NSRB DISTRIBUTION (1998)	(% a) X
	ARMY #	× AIR # × FBI Ulass Char	-
		Auth.: 0 ER	70-2 SEP_1979 25

Approve ே Par in Religios (2 006/03/18 : CIA-RDP82-00457R0105002300(09-5		
•	. 4		<u> </u>	
CENTRAL	INTELLIGENCE AGENCY	.*		7

25X1 25X1

(4) These inspections were probably made by acceptance commissions of the Ministry of the Air Armament Industry. This also supports the assumption that the reported plant was incorporated into the armament industry.

(5) For sketch of this aircraft, see Annex 2. The attached sketch of this plane is believed to be incorrect and therefore makes its identification impossible. From all available information it appears, however, that the plane concerned, a two-seater craft, was fitted with an in-line engine and conventional wings and rudder assembly. *

25X1 Comment: No sketches accompanied this report from the field.

25X1

CONFIDENTIAL