INTELLOFAX 21 Approved For Release 2000 (0.07) N F 1/2-FDR87-02457R005600360008-7 CLASSIFICATION SECRET/COLTROL/US OFFICIALS 5X1A Soviet Zone of Germany COUNTRY_ REPORT NO. Laerz Airfield TOPIC. 25X1X **EVALUATION** 25X1A PLACE OBTAINED 25X1A DATE OF CONTENT. 2 august 1950 DATE OBTAINED. DATE PREPARED. 25X1Ä REFERENCES PAGES_ .ENCLOSURES (NO. & TYPE) REMARKS_ OCCUMB IN MA JUNANI The Laerz (N 54/U 33) airfield was observed on 3 June 1950. The road along the western edge of the field was open to public traffic for only five hours. The field was occupied by 100 to 120 planes parked under nets which were partially suspended from trees. As far as could be seen the planes were jet fighters with swept back wings, some painted silver-gray, others gray-green. Six jet fighters with swept back wings practiced formation flying over the field between 3:45 and 4 p.m. at an altitude of about 500 meters. (1) a radio truck with three antennas stood at the exit of Ellersholz (N 54/U 33). At its side was a mobile generator which was in use. Six four-axle railroad tank cars were standing 25X1C About 25 jet planes, 21 single-engine low-wing monoplanes, three biplanes, and six low-wing monoplanes without propellers which were similar to conventional fighters, were parked at the field on 13 and 15 June 1950. (3) hany more single engine aircraft were parked on the castern edge of the field, 25X1X The single-engine low-wing monoplanes were fighters with radial engines and had red or blue propeller hubs. The 25X1C monoplanes without propellers. The following features were observed on the jet planes from a distance of about 15

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air intake, about 75 cm in diameter, in nose; air exhaust considerably smaller and set under small end of fuselage;

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both apertures covered with red flaps when the rlanes were parked; wings considerably swept back and no dihedral. edges almost parallel; rudder assembly noticeably high and slanting to the rear; elevator assembly considerably swept back and set at upper third of rudder assembly; nose wheel; main landing gear retracting inward; fuselage about 8 meters long; plexiglass cockpit with middle section sliding on to fuselage forward of wings; antenna rod, about 45 cm high, aft of cockpit with antenna leading to tir of rudder unit;

were seen on orght francs and 25X1C on four planes on the side of their noses. Some rlanes had white-red bordered, red Soviet stars, others had plain red Soviet stars on their fuselages and rudder assemblies.

- Two jet planes took off, one immediately after the other, at 4:20 p.m. on 13 June 1950. The visibility was good and the cloud-base about 600 meters. The planes landed individually at 4:42 p.m. A radio truck, an ambulance and a trailer, the latter with a blue-yellow flag, were standing at the take-off point. The jet planes taxied to the take-off point, except for jet plane No 17 which was towed by a jeep from the parking site to the firing range on the western edge where weapons were being adjusted. Night flights were made after 10 p.m. (4)
- Eight railroad tan't cars which were emptied into tank trucks were standing on the spur track. The tank cars arrived and left with regular rassenger trains. a searchlight with a generator was on the wester edge of the field. another searchlight was near the fuel dump on the southeastern perimeter of the town. AA gun emplacements were not seen. Ten to twelve some of them damaged. were lying on the southwestern edge of the field.

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