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ØPIC	11 1111111111111111111111111111111111	Laerz Airfield	*****
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WALUATION.	R.T. YOM MA	see below	640,0027784796.8
ATE OF CO	NTEN	7 to 26 March 1952	
		DATE PREPARED 16 April 1952	
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AGES	3	ENCLOSURES (NO. & TYPE)	006293572118727579
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X1		BL swept-back jet fighters and 10 single	25X
		engine planes were parked at the field. The dispersal area south of the flight control building could not be seen. Single engine aircraft continuously practiced flying. There was a slight overcast, and visibility was 3 km. Aircraft observed between 1 and 4 p.m. on 19 March included 32 swept-back jet fighters, 10 single-engine planes and 3 biplanes. Form- ever, not all of the planes available at the installation could be seen. At about 1 p.m., four MiG-15s took off in groups of two and subsequently fired at ground targets in the area southeast of Roggentin. Then the	25X1
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5X1C	3.	flight control building could not be seen. Single engine aircraft continuously practiced flying. There was a slight overcast, and visibility was 3 km. Aircraft observed between 1 and 4 pome on 19 March included 32 swept-back jet fighters, 10 single-engine planes and 3 biplanes. Now- ever, not all of the planes available at the installation could be seen. At about 1 pome, four MiO-15s took off in groups of two and subsequently fired at ground targets in the area southeast of Regrentine. Then the The radio installation on MiLL 77 had been se-established. (1) Between 9 a.m. and 4 pome on 5 March, 14 MiO-15s practiced flying includ- ing formation flying in groups of up to 6 planes. The weather was clear. At about argets north of the field. From 9 a.m. to 11 pome on 6 March there was flying in clear weather. Prior to 4 pome. planes only circled over the installation. After 7 pome the planes flew in formations of four. On the morning of 7 March, two Yak-11s circled over the field several times. A twin-engine plane fitted with radial engines was observed flying between 1 and 1:30 pome and MiO-15 planes. On 8 March, formation flying by up to six MiO-15 was practiced. The planes also firse individual rounds and short bursts against ground targets near Klopzow. The weather was clear. Between 9:30 a.m. and 11 pome on 12 March, there was flying	2581
25X1A 5X1C 5X1C 5X1C	3.	flight control building could not be seen. Single engine aircraft continuously practiced flying. There was a slight overcast, and visibility was 3 km. Aircraft observed between 1 and 4 p.m. on 19 March included 32 swept-back jet fighters, 10 single-engine planes and 3 biplanes. Vow- ever, not all of the planes available at the installation could be seen. At about 1 p.m., four MiG-15s took off in groups of two and subsequently fired at ground targets in the area southeast of Roggentin. When the The radio installation on Mill 77 had been re-established. (1) Between 9 a.m. and 4 p.m. on 5 March, 14 MiG-15s practiced flying includ- ing formation flying in groups of up to 6 planes. The weather was clear. At ground targets north of the field. From 9 a.m. to 11 p.m. on 6 March there was flying in clear weather. Prior to 4 p.m., planes only circled over the installation. After 7 p.m. the planes flew in formations of four. On the morning of 7 March, two Yak-11s circled over the field several times. A twin-engine plane fitted with radial engines was observed flying between 1 and 1:30 p.m. and MiG-15	25X1 25X1 25X1

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From 9 a.m. to 10 p.m. on 13 March, jet fighters practiced individual flying. Between 10 p.m. and 3 a.m., a twin-engine plane fitted with radial engines took off several times. Between 9:30 a.m. and 1 p.m. on 14 March, jet fighters made individual flights of about 25 minutes duration. About 9 a.m. 25X1C on 15 March, 22 jet fighters fitted with auxiliary fuel tanks took off in quick succession and headed west flying in formations of 4. Then the planes landed again about 10:15 a.m., [25X1C Six jet fighters without auxiliary fuel tanks practiced flying between 10:30 and 10:50 a.m. Aircraft observed included 23 MiC-15s parked at the south side of the field; 8 others were parked along the canal, 3 near the flight control station, and 6 in the area reserved for the alert flight. Six Yak-lls, 4 Po-2s, and 1 twin-engine plane fitted with radial engines were also seen. From 8 a.m. to 5 p.m. on 21 March, 12 MiG-15s were flying in formations of 4 and 6 at an altitude of about 500 meters. There was a 5/10 overcast. The planes fired individual rounds and bursts at ground targets near Klopzow. The plane that took off about h pome [25X1C 25X1C 40 The radar set proviously located near the mestern end of the runnay was no longer seen after 15 March. At about 2 p.m. on 1 March, nine tank trucks arrived at the field. Trucks 25X1 25X1C picked up bread for the units in Rechlin at the bakeries in Laerz and Mirow. Truck was used to pick up ration supplies 25X1C for the unit in Rechlin. 5. On 21 March, several freight cars with equipment for unit in Rechlin arrived at the Ellerholz railroad station, (2) 25X1 6. On 13 March, about 33 Mid-15s, 5 single-engine planes, 1 twin-engine plane and 2 bi-25X1 planes were parked at the installation. Not all of the planes parked 25X1A in the aircraft dispersal area southeast of the flight control station could be seen. The weather was clear and the visibility was about 5 kn_{o} MiG-15s, which took off in groups of two, practiced flying. Between 1:30 and 3:30 p.m. on 14 March, a total of 37 swept-back jet fighters was observed. At 1:45 and about 1:55 p.m., six MiG-15s took off in groups of two and subsequently assembled in two formations. During this time, the Dumbo type radar set was rotating counter-clockwise. At 2:05 p.m., when the planes of the first formation were landing again, 25X1 Flying was discontinued after 2:10 p.m. Between 6 p.m. and 3:30 a.m., conventional piston aircraft continuously circled over the field. Aircraft observed between 1 and 3:30 p.m. on 15 March included 39 MiC-15s, 1 twin-engine plane, 3 single-engine planes, and 2 hiplanes. Nowever, not all of the planes parked at the installation could be seen. There was no flying during the poried of observation, 7. About 11 a.m. on 21: March, 36 MiC-15s, 5 single-engine planes, 1 twinengine plane with double rudder assembly and 1 biplane were counted at the field. After about 12:30 p.m., single-engine planes circled over SECRET/CONTROL/US OFFICIALS OFLY SECURITY TRIOR ATION



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