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29 March. During the afternoon, individual MiG-15s or U-MiG-15s practiced local flying. Up to 2 aircraft were simultaneously aloft.

2. Air activity and aircraft observed between 10 March and 13 April: 10 March. Individual flights were made by MiG-15s or U-MiG-15s which took off at intervals of about 30 minutes and remained aloft for about 25 minutes. 11 to 16 March. Individual flights by swept-back jet fighters were observed from 21 March. Two formations each of 4 twin-engine aircraft crossed over the field. Individual take=offs were made by MiG-15s or U-MiG-15s. 22 March. At 1030, a MiG-15 or U-MiG-15 took off and landed after a short local flight. Eight swept-back jet fighters were ready to take off from the western end of the runway. About 20 soldiers wearing coveralls were seen between the aircraft. Eight canvas-covered MiG-15s or U-MiG-15s were parked in front of the flight control station. About 20 swept-back jet fighters were counted on the southern edge of the landing along the taxiway. 24 March to 2 April. Every day from about 0900 to 1700, individual flights were made by MiG-15s or U-MiG-15s. On 25 and 27 March, night flights were made by individual swept-back jet fighters with set position lights. Not more than 2 aircraft were simultaneously aloft. FLASH 7 April. Between 1030 and 1100, no air activity was observed. A total of 56 MiG-15e or U-MiG-15e and 4 Yak-11s were observed on the landing field being arranged as follows: about 40 swept-back jet fighters in the southeastern corner of the landing field, 5 jet fighters and 4 Yak-11s north of the flight control station, 5 jet fighters northwest of the flight control station, and an individual jet fighter east of the flight control station. Fifteen soldiers who apparently received instruction were seen around the latter aircraft. Four MiG-15e or U-MiG-15e without tarpaulins were parked south of the eastern end of the main runway. A total of 20 to 25 soldiers who apparently conducted maintenance work on the latter aircraft were seen mean the alart aircraft.

9 April. Between 0950 and 1700, there was air activity by MiG-15e or U-MiG-15e which flew in elements of two. Two elements were simultaneously aloft.

13 April. Between 0900 and 1500, individual flights were made by MiG-15e or U-MiG-15e at intervals of about 30 minutes.

3. On 7 April, the Token-type radar set was still observed on Sprotscher Berg (Mountain), about 1 km southeast of Ellerholz railroad station. The set was in operation from 0930 to 1030. A radio truck was parked next to the radar set.²

4. On 26 April, there was intensive air activity by MiG-15s or U-MiG-15s. About 25X1
50 swept-back jet fighters were seen on the landing field.

Comput. It is believed that the mechlin-Leerz sirfield is still occupied by 1 fighter division headquarters and 2 fighter regiments. A total of 50 to 56 Mig-15s or U-Mig-15s and 4 Yak-lls were observed on the landing field. Air setivity was conducted along the usual pattern. Mig-15 was observed in Merseburg in 1952/1953; In Pustnitz and Wittswock in 1952/1954.

Comment. The Token-type set was previously observed on Sprotscher Bargo

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