CLASSIFICATION_COUNTRYEast Germany	REPORT	
TOPIC Altenburg Airfield		
		25X1
EVALUATION PI	ACE OBTAINED	25X1
	DIAMED	25X1
DATE OF CONTENT	DATE DDEDADED 31 August 1954	· · · · · · · · · · · · · · · · · · ·
DATE OBTAINED	DATE_PREPARED31 August 1954	25X1
REFERENCES		
PAGES 1 ENCLOSURES (NO. &	TYPE)	25X1
REMARKS		-
		25X1
		23/(1)
The weather was unfavorabl involved in drivers train MiG-15s or U-MiG-15s pract	was no air activity at Altenburg airfield. le. Several trucks, part of which were ning, were observed. After 2030 on 20 July, ticed flying. At 0650 on 27 July, 7 MiG-15s subsequently practiced local formation flying. 1	•
The weather was unfavorabl involved in drivers train MiG-15s or U-MiG-15s pract	le. Several trucks, part of which were ning, were observed. After 2030 on 20 July, ticed flying. At 0650 on 27 July, 7 MiG-15s	· •
The weather was unfavorable involved in drivers train MiG-15s or U-MiG-15s pract or U-MiG-15s took off and 2 Between 0600 and 1100 on 17 There was a closed ceiling took off individually and at an altitude of about 30 for landing. The noise of was no flying on 18 and 19 activity was observed. The noise of flying jet aircraft.	de. Several trucks, part of which were sing, were observed. After 2030 on 20 July, ticed flying. At 0650 on 27 July, 7 MiG-15s subsequently practiced local formation flying. July, MiG-15s or U-MiG-15s practiced flying. with intermittent rain showers. The aircraft in elements of two, disappeared in the clouds to meters and returned after 15 to 20 minutes the jet engines was continuously heard. There July. During daytime on 20 July, no air weather was 2/10 overcast. About 2100, the lift was heard. About 1130 on 21 July, a MiG-15 to 30 minutes duration. Between 0800 and 0900	25)
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