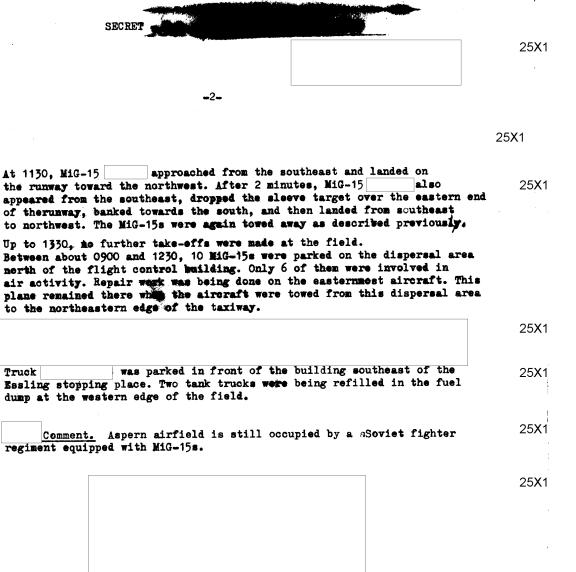
COUNTRY Austria		_s: :134.94
COUNTRY Austria	REF	PORT
OPIC Aspern Airfield		25X1
		25X
VALUETION	DI AGE GOTTOM	25X ²
VALUATION_	PLACE OFFAINED	
ATE OF CONTENT		25X
ATE OBTAINED	ONTE PREPARED_	30 June 1955
FERENCES		
AGES 2 ENCLOSURES (N	G. & TYPS)	
MARKS		
Th	is is UNEVALUATED	
.	ormation	
Aspern airfield. The 1,500 meters, a nor about 15 degrees, <u>a</u>	15 on 28 May 1955, 27 Mig- ere was a 10/10 overcast a therly wind of about 15 km nd good visibility. MiG-15	t an altitude of about the desired of the desired flying. At 2511
Aspern airfield. The 1,500 meters, a nor about 15 degrees, a 0920, two MiG-15s in rapid succession northwest. The aircreatheast. At an all a sleeve target from long. The sleeve target and was about the sidisappeared toward appeared over the firunway from southeas were towed by 3-axis.	ere was a 10/10 overcast a therly wind of about 15 km and good visibility. MiG-15 from the eastern end of traft climbed steeply and titude of about 1,000 meter its fuselage on a towing ret was approximately twi ame diameter of a MiG-1 fusthe southeast. At about 09 ield and subsequently lands to northwest. After have trucks over the taxiway	t an altitude of about 1/h, a temperature of 1/h, at
Aspern airfield. The 1,500 meters, a nor about 15 degrees, a 0920, two MiG-15s in rapid succession northwest. The aircs southeast. At an all a sleeve target from long. The sleeve tall and was about the sidisappeared toward appeared over the firunway from southeast.	therly wind of about 15 km and good visibility. MiG-15 from the eastern end of traft climbed steeply and titude of about 1,000 meter its fuselage on a towing ret was approximately twi ame diameter of a MiG- fust the southeast. At about 05 ield and subsequently lands to northwest. After taxe trucks over the taxiway of the field.	t an altitude of about t/h, a temperature of is practiced flying. At took off the runway toward the curned via south to the ers, MiG-15 extended rope about 300 meters ce the length of the MiG selage. The two aircraft 500, two aircraft again led individually on the cying to a stop, the aircraft
Aspern airfield. The 1,500 meters, a nor about 15 degrees, as 0920, two MiG-15s in rapid succession northwest. The aircs southeast. At an all a sleeve target from long. The sleeve tal and was about the sidisappeared toward appeared over the firunway from southeas were towed by 3-axis the southern corner At 1000, two MiG-15 in the same directifrom the dispersal cortheast across the	therly wind of about 15 km and good visibility. MiG-15 from the eastern end of traft climbed steeply and titude of about 1,000 meter its fuselage on a towing rest was approximately twi ame diameter of a MiG- fust the southeast. At about 00 ield and subsequently lands to northwest. After have trucks over the taxiway of the field.	t an altitude of about 1/2, a temperature of 1/2, a temperature of 1/2, a took off 1/2, a took
Aspern airfield. The 1,500 meters, a nor about 15 degrees, as 0920, two MiG-15s in rapid succession northwest. The aircs southeast. At an all a sleeve target from long. The sleeve tal and was about the sidisappeared toward appeared over the firunway from southeas were towed by 3-axis the southern corner At 1000, two MiG-15s in the same directifrom the dispersal northeast across the the runway. After the about 20 seconds and	therly wind of about 15 km and good visibility. MiG-15 from the eastern end of traft climbed steeply and titude of about 1,000 meter its fuselage on a towing rest was approximately twi ame diameter of a MiG- fust the southeast. At about 05 ield and subsequently lands to northwest. After have trucks over the taxiway of the field. Son. The former aircraft to area north of the flight of a landing field and the resurring to the northwest, to then taxied to the take-	t an altitude of about 1/2, a temperature of 1/2, a temperature of 1/2, at took off 1/2, at took 1/2, at took 0/2, at
Aspern airfield. The 1,500 meters, a nor about 15 degrees, as 0920, two MiG-15s in rapid succession northwest. The aircrescutheast. At an all a sleeve target from long. The sleeve target and was about the sidisappeared toward appeared over the firunway from southeas were towed by 3-axis the southern corner. At 1000, two MiG-15s in the same direction from the dispersal anortheast across the the runway. After the southern conduction the same manner alapsed between the field after conduct.	therly wind of about 15 km and good visibility. MiG-15 from the eastern end of traft climbed steeply and titude of about 1,000 meter its fuselage on a towing ret was approximately twi ame diameter of a MiG- fust the southeast. At about 09 ield and subsequently lands to northwest. After have trucks over the taxiway of the field. son. The former aircraft to area north of the flight of a landing field and the reuring to the northwest, the then taxied to the take-rne, theother MiG-15 taxie and finally took off. A titake-offs. At 1035, the sing a flight similar to the	t an altitude of about th, a temperature of s practiced flying. At took off the runway toward the surned via south to the ers, MiG-15 extended rope about 300 meters the length of the MiG selage. The two aircraft 50, two aircraft again led individually on the tying to a stop, the aircraft to the refueling point in took off exied under their own power control building toward the suway to the eastern end of the aircraft stopped for off point. When MiG-15 ed to the take-off point the interval of 130 seconds aircraft returned to the east of aircraft
Aspern airfield. The 1,500 meters, a nor about 15 degrees, as 0920, two MiG-15s in rapid succession northwest. The aircrescutheast. At an all a sleeve target from long. The sleeve tar and was about the sidisappeared toward appeared over the firmway from southeawers towed by 3-axis the southern corner. At 1000, two MiG-15 in the same directifrom the dispersal mortheast across the the runway. After the about 20 seconds and became airbotin the same manner elapsed between the field after conduct. The landing was the refueling point.	therly wind of about 15 km and good visibility. MiG-15 from the eastern end of traft climbed steeply and titude of about 1,000 meter its fuselage on a towing ret was approximately twi ame diameter of a MiG- fust the southeast. At about 05 ield and subsequently lands to northwest. After land to trucks over the taxiway of the field. son. The former aircraft to area north of the flight of a landing field and the reurning to the northwest, the then taxied to the take-rne, theother MiG-15 taxies and finally took off. A titake-offs. At 1035, the sing a flight similar to the also made in the same meters.	t an altitude of about th, a temperature of s practiced flying. At took off the runway toward the surned via south to the res, MiG-15 extended respectively on the mid selage. The two aircraft 50, two aircraft again led individually on the rying to a stop, the aircraft to the refueling point in took off exied under their own power control building toward the summay to the eastern end of the aircraft stopped for off point. When MiG-15 d to the take-off point are interval of 130 seconds aircraft returned to the mat of aircraft summer. The aircraft remained at quently were trucked back te

extended a sleeve target on a 300-meter-long rope.



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