

PROJECT 10073 RECORD CARD

1. DATE 16 Jan 59		2. LOCATION Litschau, Czechoslovakia		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical	
3. DATE-TIME GROUP Local Noon GMT		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		☒ Other Poss Guided Missile ☐ Insufficient Data for Evaluation ☐ Unknown	
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civil Police			
7. LENGTH OF OBSERVATION 2 mins		8. NUMBER OF OBJECTS one		9. COURSE - - -	
10. BRIEF SUMMARY OF SIGHTING Luminous round flying obj crossed Czech border into Austria, soared steeply upward at immense speed while emitting a hissing noise. Obj circled and returned across Czech border. Speed estimated at 3X speed of Austrian A/C. Observed for 2 mins. At time assumed guided missile by observers.				11. COMMENTS No reason to deviate with witness analysis. Assumed guided missile.	

ATIC FORM 339 (REV 26 SEP 52)

X

Country: Austria

FBIS Middle East & West Europe 2
Nr 13, January 20, 1959 5
p Q-2

Set 1/1, Card 1/1

Info Spec: TK/ar

Distr: 4E4g/4E2b(t)/4F3-3cys

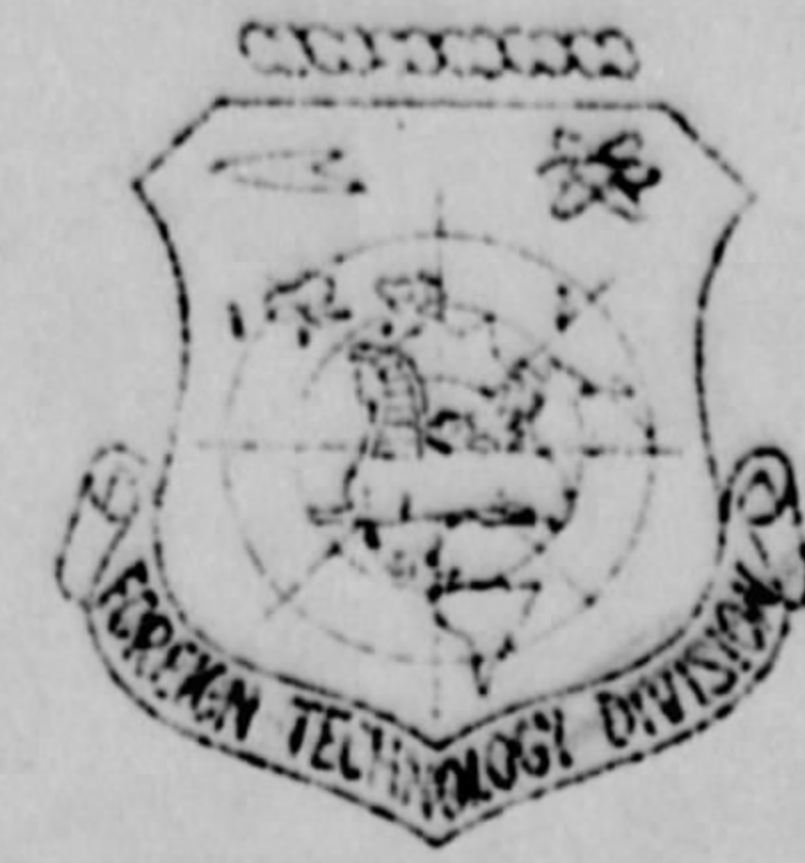
Entire Item

FLYING OBJECT--On Jan. 16 around noon a luminous round flying object 13 was observed in the area of Litschau near the Czech border. The flying body came from Czechoslovak territory, crossed the border, and soared steeply upward at an immense speed emitting a hissing noise. It then circled and vanished in the direction of the Czech border. Police assume that the object was a guided rocket, since neither its sound nor shape was similar to a plane's. Its speed was about three times as fast as that of the Czech jets which frequently cruise near the border. The object was observed for two minutes. (Vienna, NEUER KURIER, Jan. 17, 1959--A)

March 4, 1959

X

HEADQUARTERS
FOREIGN TECHNOLOGY DIVISION
AIR FORCE SYSTEMS COMMAND
UNITED STATES AIR FORCE
WRIGHT-PATTERSON AIR FORCE BASE, OHIO



REPLY TO
ATTN OF:

SUBJECT:

TO: