

# PROJECT 10073 RECORD CARD

1. DATE Nov 55		2. LOCATION Hungary		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon  <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft  <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical  <input type="checkbox"/> Other <input checked="" type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local _____ GMT not reported		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE civilian			
7. LENGTH OF OBSERVATION not reported		8. NUMBER OF OBJECTS mult		9. COURSE n/a	
10. BRIEF SUMMARY OF SIGHTING  Letter from Budapest Hungary stating that flying saucers (Rockets) had been observed for the past several weeks with speeds up to 12,000 KM per hour. Flight was estimated to have been from the direction of Moscow toward Budapest.				11. COMMENTS  Probably meteor observations, however, insufficient data for evaluation	

K243.6012-1  
Nov 1955

RETURN TO:

Director  
Aerospace Studies Inst  
AFITN: Archives Branch  
Maxwell AFB, Alabama

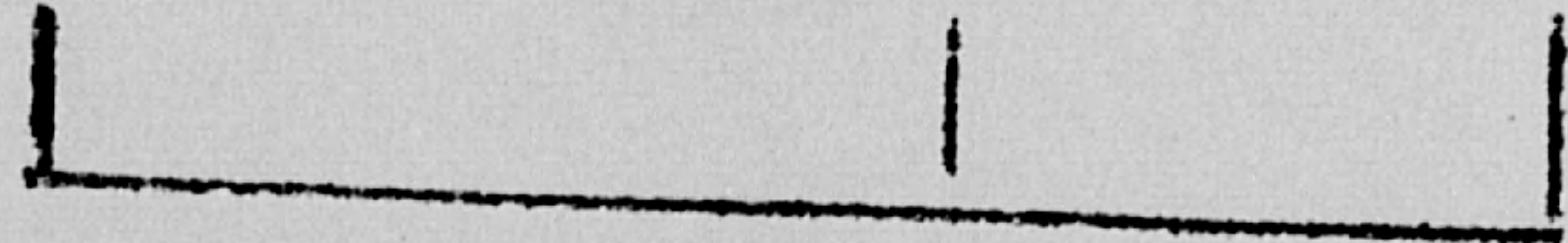


Nov 55

Letter from Naturalized US citizen of Hungary revealed that

"The so-called flying saucers(rockets) for several weeks kept the people in a nervous state. These very fast speeding flyers kept scientific groups very busy. I'm sure you heard already from the papers, 12 thousand km per hours was estimated on these flyers."

Flight was estimated to have been from the direction of Moscow toward Budapest.



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