PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12.	CONCLUSIONS
5 August 1954	W. Germany		000	Was Balloon Probably Balloon Possibly Balloon
3. DATE-TIME GROUP	4. TYPE OF OBSERVATION		0	Was Aircraft
Local	DEGround-Visual	D Ground-Rodar	000	
GMT	Air Visual	O Air-Intercept Radar		
J. Photos O Yes	6. SOURCE		4	Was Astronomical METEOR Probably Astronomical
Ø No	Military		0	Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	00	Insufficient Data for Evaluation
90 Seconds	1			Unknown
10. BRIEF SUMMARY OF SIGHTING U.S. Army sergeant and wife observed orange glowing object for appro 90 seconds. Object aveled at high rate of speed and had a "jerky" motion.		Exclusive of the reported time element which could have been mis-calculated, the object was probably a meteor. This information extracted from AF112, ATI-1528-54, ATIC 196517, 13 Sep 54, The rpt is on file in the ATIC repository		

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