

PROJECT 10073 RECORD CARD

1. DATE 11 Jul 55	2. LOCATION Toulab, France		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input checked="" type="checkbox"/> Possibly Balloon
3. DATE-TIME GROUP Local _____ GMT 02452 (?) DAY	4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input checked="" type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Mil (C-47 A/C)		<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
7. LENGTH OF OBSERVATION 12 min	8. NUMBER OF OBJECTS 1	9. COURSE up	<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
10. BRIEF SUMMARY OF SIGHTING Round light, reddish-orange obj at first changing to a brilliant white. No sound or trail when first sighted, obj was ascending. It continued up, made an arc to left and descended to approx even alt. Wit with observers /ac and stopped suspended in midair. Obj then started lateral movements from left to right, just like a pendulum of a clock, but moved further to right than left, resulting in its crossing the flt path & of observers a/c. Obj also slowly increased in Alt. The obj faded from view in approx 19 min.		11. COMMENTS Ref: ATIC #240736, IR 86-55-02 DTD 14 Jul 55, on file in ATIC repository.  (No report in file)	