

PROJECT 10073 RECORD CARD

1. DATE 7 Jul 55	2. LOCATION Baltimore, Md		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
3. DATE-TIME GROUP Local _____ GMT <u>07/1620Z</u>	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		<input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
5. PHOTOS <input type="checkbox"/> Yes Phys Evid <input checked="" type="checkbox"/> No	6. SOURCE UNKNOWN civilian		<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical Bubbles
7. LENGTH OF OBSERVATION four minutes	8. NUMBER OF OBJECTS one	9. COURSE See description	<input checked="" type="checkbox"/> Other Seen <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
10. BRIEF SUMMARY OF SIGHTING One spherical, silver obj, approx four feet in diameter, reducing in size to three feet in diameter. Appeared to be blown by a light wind toward the SOURCE, landing about 100' from him = Obj blown against fence, where it began to evaporate or dissolve, without leaving any trace on fence. Obj appeared as a mass of tiny bubbles, each bubble about size of apencil eraser. Phys evidence of substance and material upon which it landed. See: specimen 7-3745-470		11. COMMENTS This looks like soap bubble. Preparing officer (Hq ARDC) - sighting was generated by soap bubbles. Case is very similar to sighting at Baltimore on 28 Feb 55. Hqs is in possession of phys evidence .	