

PROJECT 10073 RECORD CARD

1. DATE 7 Jul 55		2. LOCATION Baltimore, Md		12. CONCLUSIONS	
3. DATE-TIME GROUP Local _____ GMT 07/1620Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☒ Other <u>Soap Bubbles</u> ☐ Insufficient Data for Evaluation ☐ Unknown	
5. PHOTOS ☐ Yes Phys Evid ☒ No		6. SOURCE XXXXXXXXXX civilian			
7. LENGTH OF OBSERVATION four minutes		8. NUMBER OF OBJECTS one		9. COURSE See description	
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. 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.			