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PROJECT 10073 RECORD CARD

1. DATE 18 17 APR 52	2. LOCATION Yuma, Arizona	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 type="checkbox"/> Insufficient Data for Evaluation <input checked="" type="checkbox"/> Unknown
3. DATE-TIME GROUP Local 1505 MST GMT 17/2205Z	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> A.S. Visual <input type="checkbox"/> Air-Intercept Radar	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Weather observers	
7. LENGTH OF OBSERVATION 7 seconds	8. NUMBER OF OBJECTS 1	9. COURSE
10. BRIEF SUMMARY OF SIGHTING Flat white color. Circular w/short tail. Slightly erratic trajectory. All observers agreed it was too fast to track with a theodolite. 2-626 RVA Aff-105	11. COMMENTS Object subtended angle of $\frac{1}{4}^{\circ}$ at arm's length. Had thin intermittent vapor trail or tail one to two diameters long.	