

PROJECT 10073 RECORD CARD

1. DATE 9 June 1955	2. LOCATION Warner Springs, Calif		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input checked="" 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 type="checkbox"/> Unknown
3. DATE-TIME GROUP Local _____ GMT 09/2335Z June 1955	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		
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Civilian		
7. LENGTH OF OBSERVATION twelve (12) minutes	8. NUMBER OF OBJECTS one (1)	9. COURSE SW	
10. BRIEF SUMMARY OF SIGHTING One(1) round, white object, the size of a quarter held at arm's length, appeared to the observer for a period of twelve (12) minutes heading SW. The object appeared to have a parachute on the bottom.		11. COMMENTS The sighting has all the characteristics of a balloon. The winds aloft at the time of sighting, at all altitudes, were blowing SW. The winds and the length of sighting seem to bear out the theory of "probably balloon".	

Witness IN

called OD you pick
up- 05073 09 4

10 JUN 1955 07 19 10 JUN 55 04 57

INFORMATION

me

075

WPC 67 YDC 75 XYS 43 XDE 44 JBA 29 JBG 273

RJJPJE RJEDEN RJEDNP RJEPHQ

RJJPJE 38

1 1 2

WPC/COMDR 751ST ACFTW RT LAGUNA CALIF

RJJPJE/COMDR 27TH ACFTW DET WARTON CALIF

JEPH/COMDR AFB 25TH COMBAT BN 1ST AFV 301

JEPH/COMDR AFB 7TH INTLLIGENCE CENTER WRIGHT-PATTERSON AFB OHIO

1. Atia
- 2.
3. Atina-2
4. Pfile

HEADQUARTERS OF INTELLIGENCE HQ USAF WASHINGTON 25, D.C.

CLASSIFIED/751ST OPS 5-2 143 PD

1. (A) BOUND (B) QUARTER (C) UNIT (D) LINE (E) W/A (F) NONE (G) BOLT

2. (A) NONE (B) APPEARED TO HAVE A PARACHUTE ON BOTTOM

3. (A) ACCIDENTAL OBSERVATION (B) 45 DEGREES TO THE SOUTHWEST

4. (A) 45 DEGREES TO THE SOUTHWEST (B) STRAIGHT LINE TO THE SOUTHWEST

5. (A) NEXT HOURS TO PHONE IN REPORT (B) 12 MINUTE

6. (A) GROUND-VISUAL (B) NONE (C) W/A

7. (A) 2335Z 9 JUN 1955 (B) DAY

8. (A) 00 2110

9. (A) [REDACTED] SE 61 WARNER SPRINGS, CALIF. MAIL CARRIER

(B) W/A

10. (A) CLEAR NO WINDS NO CLOUDS (B) SURFACE WINDS NORTHWEST 0 KNOTS

(C) 15 SCATTERED 6,000' C 3,000' C

(D) 5 MILES VISIBILITY 15,000' C 5,000' 30-5KTS

(E) STRATUS CLOUDS TO THE SW 16,000' 15-20KTS SW, 10' UNKNOWN

(F) NONE 2,000' 17-15KTS

11. NONE

12. NONE

13. JETS HEARD VERY HIGH IN AREA-OBSERVER UNABLE TO SEE THEM

14. DUTY DIRECTOR 1ST LT. THOMAS B. LUCAS NO COMMENT

15. NONE

16.

17. 3 01 JUN 0010JL

UFOB INDEX CARD

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3. DATE-TIME GROUP Local _____ GMT 09/2335Z June 1955	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 <input checked="" type="checkbox"/> No	6. SOURCE Civilian		<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
7. LENGTH OF OBSERVATION Twelve (12) Minutes	8. NUMBER OF OBJECTS One (1)	9. COURSE South-west	<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
10. BRIEF SUMMARY OF SIGHTING One (1) round, white object, the size of a quarter held at arm's length, appeared to the observer for a period of twelve (12) minutes heading south-west. The object appeared to have a parachute on the bottom.		11. COMMENTS The sighting has all the characteristics of a balloon. The winds aloft at the time of sighting, at all altitudes, were blowing south-west. The winds and the length of sighting seem to bear out the theory of "probably balloon"	