

PROJECT 10073 RECORD CARD

1. DATE 6 November 1957	2. LOCATION Garden Grove, California		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
3. DATE-TIME GROUP Local _____ GMT 07/0500Z	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 15 minutes	8. NUMBER OF OBJECTS one	9. COURSE not given	<input type="checkbox"/> Other _____ <input checked="" type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
10. BRIEF SUMMARY OF SIGHTING Fiery red obj, round, size of a quarter. Moved back & forth. Stopped & hovered and moved off again.		11. COMMENTS Although the obj has the characteristics of a balloon, cannot conclude due to missing information.	

PROJECT 10073 RECORD CARD

1. DATE 12 November 1957	2. LOCATION Garden Grove, California		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
3. DATE-TIME GROUP Local _____ GMT 13/0336Z	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 checked="" type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
7. LENGTH OF OBSERVATION five minutes	8. NUMBER OF OBJECTS one	9. COURSE stationary	<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
10. BRIEF SUMMARY OF SIGHTING One round dull orange object the size of a pea. Object was seen stationary about five degrees above the horizon. Object was in sight for five minutes. Faded.			11. COMMENTS Concur with reporting officer that this was Venus.

12 13/0336
Witness

11 Nov 57 09 10

Nov 13 23 03 57

14
1
2 } 4E4
3 }
44X2a
CMB

RF166

WPB183 YDD118 XYB160LXB026XYC166 XDD117XJBA129

PP RJEDDN RJEDWP RJEPHQ

DE RJWPJB 6G

P 131715Z

FM COMDR 751 ACWRON MT LAGUNA CALIF

TO RJEDDN/COMDR ADC

RJEDWP/COMDR AIR TECH INTELL CENTER

RJEPHQ/DIR INTELL HQ USAF

RJWPJB/COMDR 27TH ADIV

BT

1. A. ROUND PD

B. PEA PD

C. DULL ORANGE PD

color of balloon at dusk

D. ONE PD

E. N/A PD

F. NONE PD

G. NONE PD

H. NONE PD

PAGE TWO RJWPJB 6G

2. A. LOOKING FOR AIRCRAFT PD GOC OBSERVER PD

B. 5 DEGREES ABOVE HORIZON PD

C. 5 DEGREES ABOVE HORIZON PD

D. STATIONARY PD

E. FADED OUT PD

F. 5 MINUTES PD

3. A. GROUND VISUAL PD

B. BINOCULARS PD

C. N/A PD

4. 13/0336PD

*IF local is 1930 - @
local on zone time - was object seen
night or during the day.*

5. CD 0444 PD GARDEN GROVE, CALIFORNIA PD

6. CIVILIAN PD [REDACTED] STREET, GARDEN

GROVE, CALIFORNIA PD TELEPHONE [REDACTED]

7. A. CLEAR PD

B. UNK 310/50

UNK 320/65

300/30 280/45

300/40 UNK

C. UNKNOWN PD

D. 5 MILES PD

300/30 280/45

300/40 UNK

C. UNKNOWN PD

D. 5 MILES PD

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E. NONE PD

F. NONE PD

8. NONE PD

9. NONE PD

10. TWO UNKNOWN TYPES FLYING NW PD

11. SENIOR DIRECTOR PD LT. ██████████ PD POSSIBLY SINCE IT
APPEARED THE SIZE OF A PEA THRU BINOCULARS THAT IT COULD
BE A CELESTRIAL BODY. VENUS IS A DULL ORANGE PD

12. NONE PD

BT

13/1950Z NOV RJWPJB