

PROJECT 10073 RECORD CARD

1. DATE 12 November 1957		2. LOCATION Alpine, Arizona		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft	
3. DATE-TIME GROUP Local _____ GMT 13/0200Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☒ Binoculars ☐ Air-Intercept Radar ☐ Air-Visual			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian		☒ Was Astronomical Venus ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
7. LENGTH OF OBSERVATION 20 minutes		8. NUMBER OF OBJECTS one		9. COURSE Erratic Circular	
10. BRIEF SUMMARY OF SIGHTING Very large round object, very bright white. 60 dgrs elevation. Remained at same altitude and in an erratic circular motion.				11. COMMENTS An astro plot shows Venus to be in exact location reported at time of sighting.	

12-13/0200Z
1 Witness

13 NOV 57 14 35

ASTRO

1 4E4
3 4X2
CWO

JEDWP H033 WPA141 YDB080 WYE054DNA059DNS003

MM RJEDDN RJEDWP

DE RJWFDN 3S

M 131800Z

*an astro plot shows Venus to
be in exact location reported
at time of sighting.*

FM COMDR 684TH ACWRON MT LEMMON AFSTA ARIZ

TO RJEDDN/COMDR ADC ENT AFB

RJWFDN/COMDR 34TH ADIV

RJEDWP/COMDR AIR TECHNICAL INT CENTER WRIGHT PATTERSON AFB

BT

UNCLAS/ACW-3 1135. UFOB. 1.-A. ROUND B. VERY LARGE C. WHITE

D. ONE E. N/A F. VERY BRIGHT G. N/A H. N/A I. N/A 2. -A.

VISUAL B. 60 DEGREES EVALATION - 210 (WSW) OF OBSERVER C.

SAME AS 2B D. REMAINED AT SAME ALTITUDE AND IN AN ERRATIC

CIRCULAR MOTION. E. N/A F. 20 MINUTES. 3. -A. GROUND VISUAL

B. BINOCULARS C. N/A 4. - A. 0200-0220 ZULU, 13 NOV 1957 B.

NIGHT 5. EJLO 51 6. - A. [REDACTED] AGE - UNKNOWN,

ALPINE, ARIZONA, HOUSEWIFE. B. N/A 7. - A. N/A B. 6000-270/15,

10,000-290/30, 16,00-280/35, 20,000-270/45, 30,000-290/60, 50,000-

280/50, 80,000-N/A C. NO CEILLING D. 45 MILES 5. N/A F. N/A 8.

N/A 9. N/A 10. N/A 11. POSSIBLY A WEATHER BALLOON 12. N/A 13. N/A.

BT

18/1805Z NOV RJWFDN

*WHAT?
not a balloon - object remained
in same position for 20 minutes
through 20 to 60 MPH winds.*