

PROJECT 10073 RECORD CARD

1. DATE 7 July 1957		2. LOCATION Peoria, Illinois		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft <i>Arcturus</i> star ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☒ Possibly Astronomical ☐ Other ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 08/0001Z		4. TYPE OF OBSERVATION ☒ Ground-Visual 7X BX ☐ Air-Visual ☐ Ground-Radar ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION two hours		8. NUMBER OF OBJECTS two		9. COURSE West	
10. BRIEF SUMMARY OF SIGHTING Two objects sphere shaped, color silver. One object 5 miles behind other one. Appeared to have a red light on it.				11. COMMENTS Arcturus in position reported.	

DE RJEDKF 10T

R020230Z

7 8/00012
Witness

5
1 } 4E4
2 }
3 - 4x200
JF

FM COMDR 791ST ACW SQD HANNA CITY AFS ILL

TO RJEDEN/COMDR AIR DEFENSE COMMAND END AFB COLO

RJEDKF/COMDR 25TH ADIV RICHARDS GEBUR AFB MO

RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON AFB OHIO

RJEPHQ/DIRECTOR OF INTELLIGENCE HEADQUARTERS USAF WASH DC

BT

/UNCLASSIFIED/ UFOB OPS 926

1
another star
or group of stars

1 A.SPHERE C.SILVER E. ONE 5 MILES BEHIND THE OTHER G.NONE

B.NEGATIVE D.TWO F.NONE H.NONE I.APPARED TO HAVE A LIGHT IN IT

2. A. JUST NOTICED IT

B. 80 DEGREES AT 180 DEGREES

C. 30 DEGREES AT 270 DEGREES

D. STRAIGHT LINE TO THE WEST

E. DARKNESS AND BEHIND CLOUDS

F. TWO HOURS

South

West

} Check Astro tables sheet.

3. A. GROUND VISUAL

PAGE TWO OF RJEDKF 1GL

B. 7 POWER BINOCULARS

C. N/A

Note = would appear 7 times larger than normal.

7:00 PM (night before, 7 July)

3. PEORIA, ILLINOIS

5. A. MR. [REDACTED] 52, [REDACTED] PEORIA ILLINOIS

WELDING FORMAN

B. N/A

7. A. HOT-DRY-FEW CLOUDS

B. 6,000-230/22 20,000-300/37 80,000-90/20

10,000-290/19 30,000-310/37

16,000-310/39 50,000-320/35

C. CLEAR E. CLEAR

D. 15 MILE F. NONE

S. NONE

D. NONE

10, NONE

11. MCNAMARA JEROME J 1/LT A02204749 DUTY DIRECTOR NO RADAR CONTACT
OR VISUAL CONTACT FROM THIS STATION NO EXPLANATION OF SIGHTING

12. NONE

BT

8/0435Z JUL RJEDKF

Star "Arcturus"

approx 80° and generally south

Two (2) hrs later - moved
West - and approx. 30-40°

This Occades well with observed
azimuths, bearings and elevations.
Observing Arcturus through
telescope would result
in long, bright