

PROJECT 10073 RECORD CARD

1. DATE 10 Nov 55	2. LOCATION W-P AFB, Ohio	12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☒ Was Astronomical <u>Regulus/</u> ☐ Probably Astronomical <u>Jupiter</u> ☐ Possibly Astronomical
3. DATE-TIME GROUP Local _____ GMT <u>10/0615Z</u>	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	
5. PHOTOS ☐ Yes ☒ No	6. SOURCE military	
7. LENGTH OF OBSERVATION 2 hrs	8. NUMBER OF OBJECTS 2	9. COURSE stationary
10. BRIEF SUMMARY OF SIGHTING Round, white and blue, no sound. Brightness appeared to increase and decrease.		11. COMMENTS Jupiter and Regulus at 80 deg az, 25-30 deg elev. Az error within expected probability. Case eval as astro (Jupiter & Regulus).

URA 124

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Nov 19 11 19 '55

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1 Witness

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RR RJEDWP

EE RJEDWP 3Z

R 11 320 Z

FM COMDR 1473TH FLIGHT SERVICE SQ WRIGHT PATTERSON AFB OHIO

TO RJEDEN/COMDR ADC ENT AFB COLO

RJEPHQ/CHIEF OF STAFF WASHINGTON 25, D.C.

RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CEN WRIGHT PATTERSON AFB OHIO

BT

MCLANT-11-8-E. UFOB (1) (A) ROUND (B) PEA (C) WHITE AND BLUE

(D) 2 (E) PARALLEL (F) NEGATIVE (G) NEGATIVE (H) NEGATIVE

(I) BRIGHTNESS APPEARED TO INCREASE AND DECREASE (2) (A) LIGHT

WHICH INCREASED AND DECREASED (B) 30 DEG ELEVATION, 55 DEG AZIMUTH

(C) UNKNOWN (D) UNKNOWN (E) UNKNOWN (F) 2 HOURS (3) (A) GROUND-

VISUAL (B) BINOCULARS (C) N/A (4) (A) 100615Z (B) NIGHT (5) (A)

84-32 WEST, 39-49 NORTH (6) (A) N/A (B) K I KRASZEWSKI, A/IC, ⁶⁸³⁰⁰ works at ^{5:15} _{accs}

PATTERSON FIELD TOWER OPERATOR, EXCELLENT (7) (A) CLEAR VISIBILITY

UNRESTRICTED (B) 6000-250/25, 10000-260/25, 16000-270/40, 22000-255/45,

30000-250/30, 50000-270/40 (C) CLEAR (D) 7 MILES (E) CLEAR (F)

NONE (8) NONE (9) NONE (10) NONE (11) PARKERN C A CAPTAIN

51107

BT

10/1033Z NOV RJEDWP

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4-4X2a
JC