

PROJECT 10073 RECORD CARD

1. DATE 4 Jun 58		2. LOCATION Kansas City, Missouri		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☒ Was Astronomical Jupiter ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 05/0315Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		Spica &	
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 1 1/2 hrs		8. NUMBER OF OBJECTS one		9. COURSE stationary	
10. BRIEF SUMMARY OF SIGHTING Small to large circular obj, size of pea to dime. Erratic movement, appeared and disappeared behind trees.				11. COMMENTS Both Spica (mag plus 1.21) a B2 star & the planet Jupiter (mag -1.9) were at an azimuth of 210degrees about 30 degree elevation. This is the position of the obj repta.	

0

Multi

Other

05/0315Z

4 JUNE

4
17
2/4E4
3/44x2a
CWE

5 JUN 53 03 49

JUN 5 00 12Z

RA060

SQF918 YMB655KFA077

00 RJEDDN RJEDSQ RJEPHQ

DE RJEDKF 3G

O 050530Z

FM COMDR COC 20TH CONAD DIV

TO RREDDN/COMDR ADC

RJEDSQ/COMDR AIR TECH INTELL CENTER WPAFB

RJEPHQ/DIRECTOR OF INTELL HQ USAF WASHDC

BT

/UNCLASSIFIED/ 05/0530Z 20TH ADCC 6040

1.A. SMALL TO LARGE CIRULAR

B. PEA TO DIME

C. 1

color omitted

E. N/A

F. N/A

G. NONE

H. ONE ? sound

I. NONE

2.A. GAZING 110 TO SKY

TELEPHONED
TO
NO.
TIME
Date
By:

- B. 20 DEGREES TO 30 DEGREES, ^{SW} 220 DEGREES
C. 20 DEGREES TO 30 DEGREES ^{SW} 220 DEGREES
D. ERRATIC

E. APPEARED AND DISAPPEARED BEHIND TREES

F. 5 TO 10 SECONDS FOR 1 HOUR AND HALF

NOTE: object appeared
and disappeared in
same position for
1 1/2 hours

3.A. GROUND VISUAL

B. NONE

C. N/A

4.A. 5/0315Z -050445Z 0315-6 = 2115-

B. NIGHT

5. 1209 EAST 59TH ST. KANSAS CITY, MO.

← over a city of 456,000
population

6.A. [REDACTED]

KANSAS CITY, MO. SCIENCE STUDENT

[REDACTED]
SOCONY MOBIL OIL CO.
[REDACTED]

CONSOLIDATED SCHOOL DISTRICT NO. 4

7.A. LIGHT WINDS AND HAZE OVER CITY

B. 6,000 220 DEGREES-20

10,000 280 DEGREES-12

PAGE THREE RREDKF 3G

20,000 290 DEGREES-11

30,000 250 DEGREES-19

40,000 250 DEGREES-21

50,000 250 DEGREES-14

55,000 280 DEGREES-14