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 Spica & 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	
5. PHOTOS ☐ Yes ☒ No	**6. SOURCE** Civilian	
7. LENGTH OF OBSERVATION 1½ 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 reptd.

ATIC FORM 329 (REV 26 SEP 52)

0 Multi other 05/0315Z 4 JUNE 4

1 2 3 } 4E4

5 JUN 53 0049 JUN 3 0012

4 4x20

RA060

SQF918 YMB655KFA077

OO 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. 20DEGREES TO 30DEGREES, 220DEGREES
SW

C. 20 DEGREES TO 30 DEGREES 220 DEGREES
SW

D. ERRACTIC

E. APPEARED AND DISAPPEARED BEHIND TREES — NOTE: object appeared and disappeared in same position for 1½ hours

F. 5 TO 10 SECONDS FOR 1 HOUR AND HALF

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 population 456,000

6.A. [redacted]

KANSAS CITY, MO. SCIENCE STUDENT

[redacted]

SOCONY MOBIL OIL CO.

[redacted]

CONSOLIDATED SCHOOL DISTRICZ NO. 4

7.A. LIGHT WINDS AND HAZE OVER CITY

B.6,000 220DEGREES-20

10,000 280DEGREES-12

20,000 290DEGREES-11

30,000 250DEGREES-19

40,000 250DEGREES-21

50,000 250DEGREES-14

75,000 [illegible]DEGREES-14