

PROJECT 10073 RECORD CARD

1. DATE 24 Mar 58	2. LOCATION Great Bend, Kansas		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical Meteor ☒ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown
3. DATE-TIME GROUP Local _____ GMT 24/1012Z	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Civilian		
7. LENGTH OF OBSERVATION 5-7 secs	8. NUMBER OF OBJECTS one	9. COURSE SE	
10. BRIEF SUMMARY OF SIGHTING Blue & white ball shaped obj. gave off a flash.		11. COMMENTS Possibly a meteor.	

Witness

24/1012Z

~~POSS ASTRO~~
POSS ASTRO

38

14 MAR 58 09 31

ATTC

1-144

3-4X22

70071

241233Z YMB 241233Z WDE 160000Z 280000Z 37-

TO RJEDD RJEDKF RJEDWP RJEPH1

FM ROWSBA 72B

241233Z

FM FLIGHT SERVICE CENTER LOWRY AFB COLO

TO RJEDD/COMDR ADC ENT AFB COLO

RJEDKF/COMDR 20TH AIR DIV (DEF) RICHARDS-GABOR AFB MO

RJEDWP/COMDR AIR TECHNICAL INTEL CEN WRIGHT PATTERSON AFB OHIO

RJEPH1/ACOPS INTEL HQ USAF WASH 25 D C

RJEPH1/OIS HQ USAF WASH 25 D C

(C) DESCRIPTION:

(A) BALL

(B) UNK-SIZE?

(C) ILL AND WHITE

(D) ONE

(E) N/A

(F) N/A

(G) 1 yellow followed by a white light close to ground trail
(G) 1 53) 92 19) 9238 75 - 5534 08&5 : 93 59 & 4, S 54-8) 3FT PLUS

100FT(H) NONE

(B) SURFACE

6,000 FT 030 DEG 15KT

12,000 FT 030 DEG 25KT

16,000 FT 020 DEG 25KT

20,000 FT 340 DEG 25KT

30,000 FT 320 DEG 5 KT

50,000 FT 310 DEG 5 KT

(C) NONE

(D) TEN

(E) SCTD

(F) N/A

(8) NONE KNOWN

(9) NONE

(10) NONE KNOWN

(11) DUTY OFFICER FLIGHT SEE POSSIBLE METEOR SHOWER

(12) NONE

BT

24/1204Z MAR ROWSBA

concur
Insuff Data; but possibly
meteor.

(I) NONE

(II) DESCRIPTION OF COURSE

(A) UNKNOWN } *no elevation or*
(B) UNKNOWN } *azimuths given.*

(C) 22 DEG 225 DEG T 12 DEG ELEVATIO. FROM MUT MUNI APRT

(D) HEADED SE

(E) FLASH

(F) FIVE - SEVEN SEC

(III) MANNER OF OBSERVATION

(A) GRNC-VISUAL

(B) N/A

(C) N/A

(IV) TIME AND DATE OF SIGHTING

(A) 241012Z

(B) NIGHT

(V) LOCATION OF OBSERVER(S)

GREAT BEND, KAN

(VI) IDENTIFYING INFORMATION OF ALL OBSERVER(S)

(A) [REDACTED]

SHERIFF DEPT

GREAT BEND, KAN

[REDACTED]

(VII) WEATHER AND WINDS-ALOFT CONDITION AT TIME AND PLACE OF SIGHTING

(A) SCTD CLDS