

PROJECT 10073 RECORD CARD

1. DATE 6 Mar 58		2. LOCATION Denver, Colo.		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft	
3. DATE-TIME GROUP Local _____ GMT 06/0800 0930 0932Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☐ No		6. SOURCE Civilian		☒ Was Astronomical Meteors ☐ Probably Astronomical ☐ Possibly Astronomical	
7. LENGTH OF OBSERVATION 1-2 secs		8. NUMBER OF OBJECTS 3-4		9. COURSE NE & NW	
10. BRIEF SUMMARY OF SIGHTING Huge ball, as big or bigger than a full moon. Green flash, red tail w/ green & white flashes. Burned out.				11. COMMENTS Probably very bright meteor.	

06/0800Z// 06/0930Z// 06/0932Z

Witness

Beliche

8

6MAY 00 43

6MAY

ATIC

1-PIE
✓ 4EH

3-412a

711071

070H001 000122 YDD099 WYA131 WMA0790AMAS0WSA003- K

PP RJWFDN RJEDDN RJEDSQ RJEPHQ

DE ROWSBA 85A

R 061057Z

FM LOWRY FLIGHT SERVICE CENTER LOWRY AFB COLO

TO RJWFDN/COMDR 34TH AIR EIV (DEF)

RJEDDN/COMDR ADC ENT AFB COLORADO

RJEDSQ/COMDR AIR TECHNICAL INTEL CEN WRIGHT-PATTERSON AFB, OHIO

RJEPHQ/ACOFB INTEL HQ USAF WASH 25 D C

RJEPHQ/OIC HQ USAF WASH 25 D C

BT

1. DESCRIPTION: A. BALL B. HUGE AS BIG OR BIGGER THAN A FULL MOON
2. FIRE BALL COLOR-GREEN FLASH D. THREE TO FOUR E. NEG F. NEG G. RED
- TAIL-GREEN WHITE FLASHES H. NEG I. NEG
3. DESCRIPTION OF COURSE: A. SOME TO NORTH WEST, SOME TO NORTH EAST.
- LIGHT ATTRACTED OBSERVERS ATTENTION B. OVERHEAD C. HORIZON TO NORTH
- EAST AND HORIZON TO NORTH WEST D. ARC ACROSS SKY E. BURNED OUT
4. 1-2 SEC.
5. MANNER OF OBSERVATION: A. GROUND VISUAL B. NEG C. ALSO UNITED AIR-
- LINERS OVER MLC, SOUTH OF TXC, AND OVER NYTON, UTAH.

PAGE TWO R0WSEBA 25A

FULL MOON

5. LOCATION OF OBSERVER(S): CAA TOWER AT STAPELTON AIRPORT.

6. IDENTIFYING INFORMATION OF ALL OBSERVER(S) L A. MR. [REDACTED]

3. [REDACTED] DENVER AND CAA CONTROL TOWER OPERATOR B. NEG

7. WEATHER AND WINDS-ALOFT CONDITION AT TIME AND PLACE OF SIGHTING:

A. CLEAR AND 15 MIN B. SURFACE 180 DEGREES 10 KT, 6,000' - 180 DEG
10 KT 10,000' - 230 DEG 20 KT 16,000' - 230 DEG 25 KT 20,000' - 230
DEG 30 KT 30,000' - 250 DEG 25 KT 50,000' - 270 DEG 7 KT 80,000' -
W270 DEG 7 KTC. CLEAR D. FIFTEEN E. NEG F. NEG.

8. NEG

9. NEG

10. AIRCRAFT EAST AND WEST OF SIGHTINGS.

11. FLIGHT SERVICE OPERATIONS OFFICER, LOWRY, FLIGHT SERVICE. RE-
LIABLE SIGHTINGS-PROBABLY VERY BRIGHT METEORITE ALTHOUGH TOWER OPER-
ATOR SAYS BIGGER THAN HE HAS EVER SEEN.

12. NEG

BT

06/1057Z MAR R0WSEBA

Bohite on
"Franklin
Hyman, Utah
See
can - 10 Oct 57.