

PROJECT 10073 RECORD CARD

1. DATE 5 August 1956		2. LOCATION 1 Mi E of Denver, Colorado		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 06/0400Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 10 seconds		8. NUMBER OF OBJECTS six		9. COURSE 1340 to 300	
10. BRIEF SUMMARY OF SIGHTING Six round pale orange colored objects, approximate size of a pea flying in triangular formation. Ten seconds in sight. Flight path straight.				11. COMMENTS Distance traveled in 10 seconds and general description indicate meteors. Observation of meteors most probable cause.	

Multi

274E4
3422a
CME
ACTION

NNNM

JEDWP H008 WPC043UYMB002ENA028

PP RJEPHQ RJEDWP RJWFDN

DE RJEDEN 01

P 060645Z

FM COMDR ADC ENT AFB COLO

TO RJEPHQ/DIRECTOR OF INTELLIGENCE HDQRS USAF WASH 25 D C

RJEDWP/COMDR WRIGHT AIR TECH CEN WRIGHT PATTERSON AFB OHIO

RJWFDN/COMDR 34 AIR DIV ALBUQUERQUE N M

BT

COC CITE 8-5. UFOB

A. 1. ROUND

2. PEA

3. PALE ORANGE

4. 6

5. TRIANGULAR FORMATION

6. NONE

7. NONE

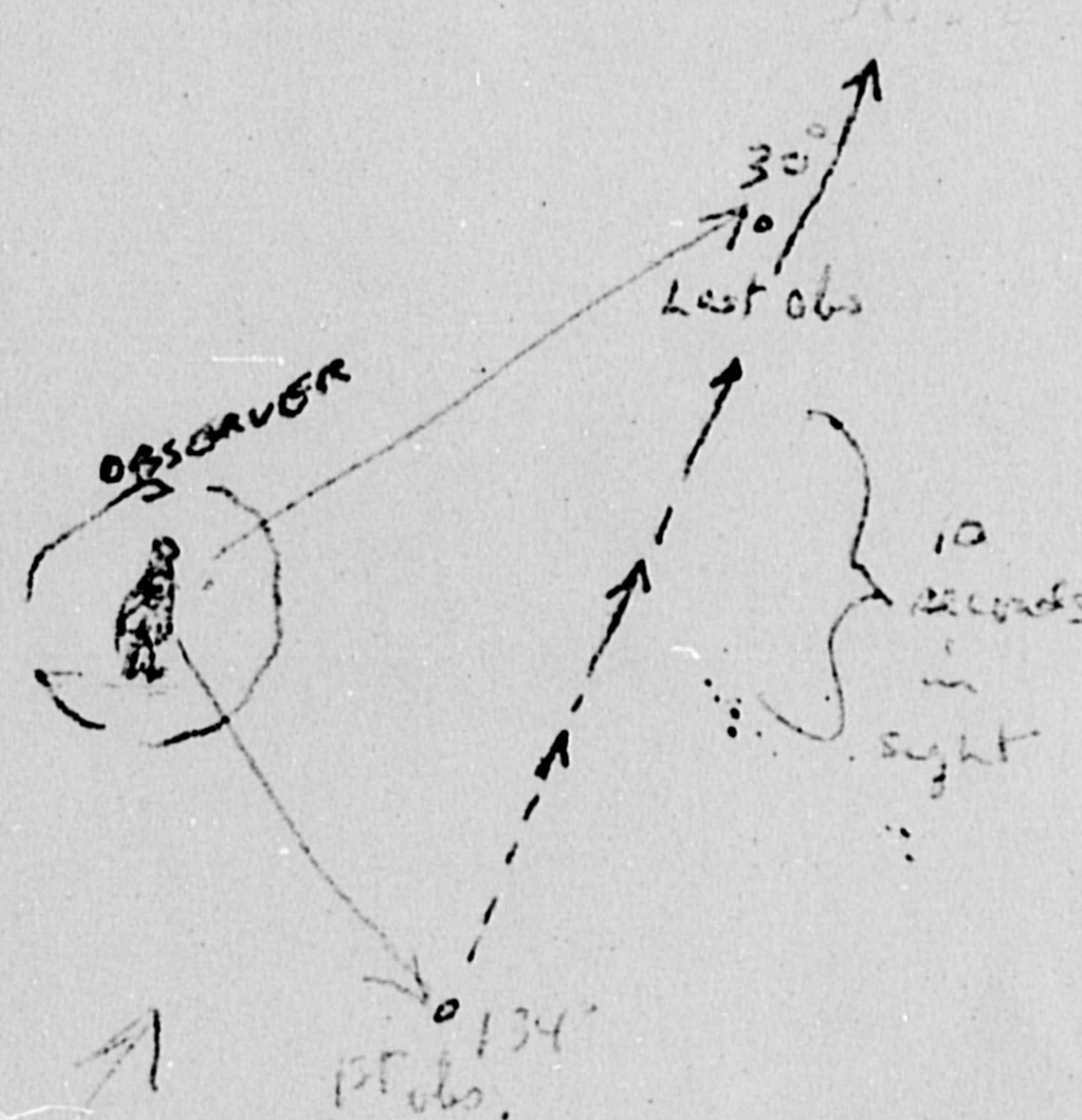
8. NONE

9. NONE

As observed with naked eye
or thru telescope? (See B.1. below)

Meteor cluster, possible, but do not travel
in triangular formation

02:00



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B. 1. LOOKING AT STARS THROUGH TELESCOPE

2. 60 DEGREES ELEVATION 134 DEGREEZ AZIMUTH

3. 60 DEGREES ELEVATION 30 DEGREES AZIMUTH

4. STRAIGHT LINE THRU MOST OF FLITE CURVING GRADUALLY TO EAST

5. FADED

6. 10 SECONDS

C. 1. NAKED EYE

2. N/A

D. 1. 2400Z

2. NITE

E. ONE MI EAST OF DENVER COLO

F. 1. [REDACTED], 1ST LT. 3416TH STUDENT TRNG SQDN.

LOWRY AFB COLO

2. [REDACTED] 21 YRS [REDACTED]

ELECTRICIAN

3. [REDACTED] 55 YRS [REDACTED] DENVER, COLO

RADIO TECHNICIAN

G. 1. CLEAR AND UNLIMITED

2. 6000 100/13

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10000 20/8

160000 210/10

20000 230/12

30000 MISG

50000 MISG

80000 MISG

3. CLEAR

4. 30 MI

5. NONE

6. NONE

H. NONE

I. NONE

J. NONE SIGHTED BY OBSERVER-NONE IN AREA ACCORDING TO ARTC AT