

PROJECT 10073 RECORD CARD

1. DATE 2 Jan 58		2. LOCATION Yosemite, Ky.		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 03/0032Z Jan 58		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian (GOC)			
7. LENGTH OF OBSERVATION 3 secs		8. NUMBER OF OBJECTS one			
9. COURSE NW					
10. BRIEF SUMMARY OF SIGHTING One rnd white ball, smaller than a dime. Obj was seen moving NW & was in sight three secs.				11. COMMENTS Description, duration, flight path indicate probability of meteor.	

03/00322
Witniss

Meteor 8
44E4
2412a
✓

JAN 3 02 58 '58

8
10/12

RB029

SQA 032 YMB025FLA009

RR RJEDDN RJEDSQ RJEPHQ RJEPNB

DE RJEDFL 2

R 030150Z

FM 58TH AIR DIV WPAFB

TO RJEDDN/COMDR ADC

RJEPHQ/DIR OF INTEL HQ USAF

RJEDSQ/COMDR AIR TECH INTEL CEN WPAFB

INFO RJEPNB/COMDR EADF STEWART AFB

BT

/UNCLAS/ 003-01 ATTN: PI UFOB

1. DESCRIPTION:

A. ROUND BALL

B. SMALLER THAN A DIME

C. WHITE

D. 1 (ONE)

E. NONE

F. TRAIL OF FIRE THAT APPEARED AND DISAPPEARED

G. NONE

H. NONE

I. NONE

2. DESCRIPTION OF COURSE:

A. SKY WATCHING

B. 75DEG TO 80 DEG

C. 60 DEG TO 65 DEG

D. DIRECTLY OVERHEAD-DISAPPEARED IN NORTHEAST DIRECTION

E. JUST DISAPPEARED

BT

03/0153Z JAN RJEDFL

U

F. 3 SECONDS

3. MANNER OF OBSERVATION:

- A. GROUND-VISUAL
- B. NONE
- C. N/A

4. TIME AND DATE OF SIGHTING:

- A. 23/2032Z 0032-5 = 1932 Local
- B. NIGHT-CLEAR

5. LOCATION OF OBSERVER(S).

FH 1022

YOSENITE, KENTUCKY

6. IDENTIFYING INFORMATION OF ALL OBSERVERS

- A. JAMES COLEMAN POST SUPERVISOR
- B. LIBERTY 3054 (WORKING PHONE) NO HOME ADDRESS

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

A. CLEAR 10 MILES

B. SURFACE- CALM DEG KT

6,000 - 290 DEG 30 KT

10,000 - 300 DEG 50 KT

16,000 - 300 DEG 80 KT

20,000 - 300 DEG 90 KT

30,000 - 300 DEG 90 KT

50,000 - 280 DEG 40 KT

80,000 - DEG KT

C. CLEAR SKY

D. 10 MILES

E. NONE

F. NONE

8. NONE

9. NONE

10 NONE