

PROJECT 10073 RECORD CARD

1. DATE <u>14 August 1958</u>	2. LOCATION <u>New Port, Arkansas</u>		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 <u>14/0655Z</u>	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		
5. PHOTOS ☐ Yes ☒ No	6. SOURCE <u>Military</u>		
7. LENGTH OF OBSERVATION <u>10-15 secs</u>	8. NUMBER OF OBJECTS <u>one</u>	9. COURSE <u>East</u>	
10. BRIEF SUMMARY OF SIGHTING <u>Rnd, starlike obj, glowing very bright, size of half dollar, disappeared instantaneously to the East falling.</u>		11. COMMENTS <u>Description has all the characteristics of a meteor.</u>	

ATIC FORM 329 (REV 26 SEP 52)

1 Witness

*0655Z 14 Aug
PR06 ASTRO*

CZCSQC16SZCKFA232

PP RJEDSQ

DE RJEDKF 2GM

P 141655Z

FM COMDR 725TH ACWRON WALNUT RIDGE AF STA ARK

TO RJEDDN/COMDR ADC

RJEDKF/COMDR 22TH AIR DIV

RJEDSQ/COMDR ATIC WPAFB

RJEZHQ/ASST COS INTEL HQ USAF

RJEZHQ/OIS HQ USAF

*1+2+3=4
4x2a*

/UNCLASSIFIED/ FROM 725 ACWRON OPC 449. ATTN: COMDE 1206TH AHS ENT
AFB COLO UFO

A. 1. STARLIKE ROUND

2. HALF DOLLAR

3. GLOWING *← what color?*

4. ONE

5. N/A

6. GLOWING VERY BRIGHT

7. UNKNOWN

8. NONE

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9. NONE

B. 1. 5,000 FT AND GLOWING BRIGHTLY

2. 40 DEGREES 5,000 FT, EAST

3. 30 DEGREES, EAST

4. EAST AND FALLING

5. INSTANTANEOUSLY TO THE EAST

6. 10 TO 15 SECONDS

*How was the
Altitude determined?*

C. 1. GROUND VISUAL

2. N/A

3. N/A

D. 1. 14 AUGUST 1958 0655Z

0055 local

2. NIGHT

E. 35 DEGREES 62 MIN NORTH 91 DEGREES 25 MIN WEST NEW PORT, ARK

PF 5535

2. RABER, SSGT, 799 ACWRON, JOELTON, TENN, RADAR OPERATOR

EST TO BE RELIABLE SIGHTING

G.S1. CLEAR

2. 6,000-140 DEGREES-10K 30,000 - 120 DEGREES - 10K

10,000 - 150 DEGREES - 10K 50,000 - 30 DEGREES - 15K

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16,000 - 150 DEGREES - 10K 80,000 - NOT AVAIL

20,000 - 140 DEGREES - 15K

3. NONE

4. 10 MILES

5. NONE

6. NONE

H. NONE

I. NONE

J. NONE

K. SENIOR DIRECTOR, NONE

L. NONE

ET

14/2000 Z AUG RJEDKF

*The object described has
all the characteristics of
a meteorite. The Earth is
passing through a meteoric
shower, called "Perseids",
~~with penitents to~~.*

Prob ASTRO