

PROJECT 10073 RECORD CARD

1. DATE 4 Jan 58		2. LOCATION Chattanooga, Tennessee		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 05/0146Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 3 - 4 secs		8. NUMBER OF OBJECTS one	9. COURSE not given		
10. BRIEF SUMMARY OF SIGHTING Long oval obj, larger than the full moon, which was also visible, firey red. Looked as if it hit the earth.			11. COMMENTS Possible meteor. Duration, general description & flight path conform w/this analysis.		

✓

Witness

05/0146Z

19

JAN 5 06 00 '58

ER

0 JAN 5 06 14

000000 YWDS04FLA205

FM 1 JEPHO RJEPNB RJEDSO RJEDIN

DE RJEDFL 7A

To: Comdr AIR Tech Intel Cen.

THE FLA207 DE RJEDFL 3 070500Z LINE THREE SHOULD READ LARGER THAN
THE FULL MOON WHICH WAS VISIBLE AT THE SAME TIME

05 0400Z

10,000 300 ✓ 15 NT
 20,000 300 ✓ 15 NT
 30,000 300 ✓ 15 NT
 40,000 300 ✓ 15 NT
 50,000 300 ✓ 15 NT
 60,000 300 ✓ 15 NT
 70,000 300 ✓ 15 NT
 80,000 300 ✓ 15 NT
 90,000 300 ✓ 15 NT
 100,000 300 ✓ 15 NT

Winds from N - N West



Notice, object
 first observed in
 Northwest (14.28
 above)

- C. UNLIMITED
- D. 20 MILES
- E. NONE
- F. NONE
- G. NONE
- H. NONE
- I. NONE
- J. NONE
- K. NONE
- L. NONE
- M. NONE
- N. NONE
- O. NONE
- P. NONE
- Q. NONE
- R. NONE
- S. NONE
- T. NONE
- U. NONE
- V. NONE
- W. NONE
- X. NONE
- Y. NONE
- Z. NONE

13 13 17Z JAN 1951

Pass Astro

Insuff Data

Poss. Miterate, but
 very limited data, only
 that some obj. was
 above to the NW and
 disappeared!
 behind horizon
 3-4 seconds
 later.
 Very little
 info on

Check: No aptd
 anything around or
 out from radar, gas,
 and low mts - in
 that area!

1. LONG OVAL

2. LARGER THAN THE FULL MOON WHICH WAS VISIBLE AT THE SAME TIME

3. FIFTY FEET

4. ONE

5. NONE

6. NONE

7. NONE

8. NONE

9. NONE

10. DESCRIPTION OF COURSE:

A. LOOKING AT SKY

B. NORTHWEST LOW ON HORIZON

C. LOOKED AS IF IT HIT THE EARTH.

D. STRAIGHT FLIGHT PATH

E. FELL BELOW HORIZON

F. THREE TO FOUR SECONDS

11. MANNER OF OBSERVATION:

A. GROUND VISUAL

B. NO AIDS

C.

12. TIME AND DATE OF SIGHTING:

A. 25/014.5Z

B. DARK

13. LOCATION OF OBSERVER (S)

CHATTANOOGA

4TH STREET & GEORGIA AVE

14. IDENTIFYING INFORMATION OF ALL OBSERVERS

A. [REDACTED]

B. [REDACTED]

AGE 42

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

A.

Very little basic
info here

Flight path? i.e. from
which direction to
what direction?

Observer from the
middle of Chattanooga

JAN 5 03 49 '58

000000 YMB222FLA007

FM JEPNE JEPNE JEPNE JEPNE

FM JEPNE 3

FM 25 23 107

FM COMDE 38TH ALIV

TO JEPNE COMDE ADC

JEPNE/TIR OF INTAL HQ USAF

JEPNE COMDE AIR TECH INT 1. CEN

INFO JEPNE COMDE BAEF

BT

UNCLASSIFIED - SUBJECT: U F O B ATTN: DI, ENT AFB COLO

Handwritten:
13424
34122
GP