

UFOB INDEX CARD AISS-UFOB-722-57

1. DATE <p align="center"><i>1 Dec 57</i> 9 Jan 57</p>	2. LOCATION <p align="center">Glouster, Mass.</p>	12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input checked="" type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP <p>01/1905Z Dec 57</p>	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE <p align="center">Military</p>	
7. LENGTH OF OBSERVATION <p>Four seconds</p>	8. NUMBER OF OBJECTS <p align="center">One</p>	9. COURSE <p align="center">Approx S to N</p>
10. BRIEF SUMMARY OF SIGHTING <p>One long white object which turned yellow prior to burning out. Object was seen for 4 seconds.</p>		11. COMMENTS <p>x Description, duration, flight path indicate probability of meteor.</p>

02/19052

Multi

20

T SQA009 YDD003HTYB024 TMA023NYA016

DEC 2 00 17 '57

OO RJEDDN RJEDSQ RJEPHQ RJEPNB

DE RJEPNY 6

O 020645Z

FM COMDR 26TH ADIV DEF

TO RJEDDN/COMDR ADC

RJEDSQ/COMDR ATIC

RJEPHQ/ADCS INTEL

INFO RJEPNB/COMDR EADF

BT

/UNCLAS/UFOB ATTN: CIC

1 DESCRIPTION:

(B) LARGER THAN A SHOOTING STAR.

(C) LONG WHITE TAIL TURNED YELLOW PRIOR TO BURNING OUT.

(G) LONG WHITE TAIL

Items A, d, e, F not included in this report.

(H) NO SOUND

(I) NONE

*1. was the obj. round, etc?
2. how many were there?
3. if more than one, what was their formation?*

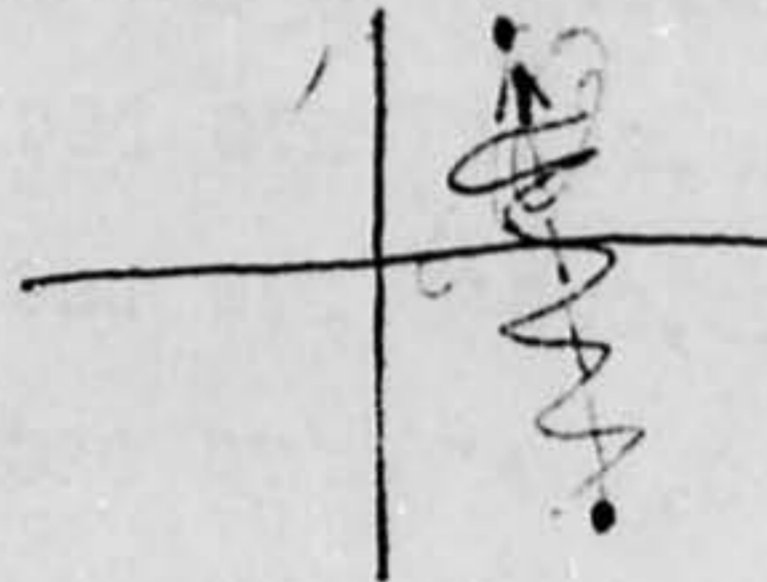
2 DESCRIPTION OF COURSE

(A) SEAMAN ON WATCH SEAWARD AT GLOUSTER MASS.

(B) (55) DEGREE ANGLE

(150) DEGREE TRUE

(C) (55) DEGREE ANGLE



CS

- ✓ 1-4E4
 - 2-4A2
 - 3-4F1
 - 4-4X2a
 - 5-4X
- (G)

(220) DEGREE TRUE

(D) (327) DEGREE HEADING

(E) BURNED OUT AND APPEARED TO BREAK IN TWO PIECES

(F) (4 SECONDS) ←

*typical
bolide characteristics*

3 MANNER OF OBSERVATION

(A) VISUAL-SIGHTED FROM A LIFEBOAT STATION AND FROM A COAST GUARD CUTTER, GEN. GREEN, TIED UP AT GLOUSTER, MASS.

(B) NONE

(C) N/A

1. items (2B,C) (2d) do not agree. It is impossible for an object to go from SE to NE and be on a NW heading

4 TIME AND DATE OF SIGHTING

(A) 02/1905R NIGHT

2. even with these inconsistencies, the characteristics are those of a bolide.

5 42 DEGREES 35. 5N

70 DEGREES 41. 2W

Bolide

6 IDENTIFYING INFO OF ALL OBSERVERS

(A) BOSTON GLOBE ALSO REC'D TWO CALLS ON SIGHTING IN GENERAL AREA

(INFO FROM BOSTON C/G)

(B) STARR, KF EN3

GLOUSTER LIFEBOAT STATION, MASS. ~~REDACTED~~

~~REDACTED~~, JAMES A. COAST GUARD

7 WEATHER CUTTER, GEN. GREENE, GLOUSTER, MASS

(B) SURFACE (220) DEG 10 KT SW

6,000' (280) DEG 30 KT W

10,000' (270) DEG 50 KT W

16,000' 270 DEG 70 KT W

20,000' 270 DEG 85 KT W

30,000' 270 DEG 90 KT W

50,000' 260 DEG 65 KT W

(C) 80,000' UNK DEG UNK KT CLEAR

(D) 15 PLUS

(E) NONE

8 CITE SRI A-2489 ←

9 NONE

10 UNKNOWN

11 COC DUTY OFFICE HQS 26TH ADIV ADC POSSIBLE SPUTNIK I BOOSTER

12 NONE

BT

02/06 55Z DEC RJEPNY