

PROJECT 10073 RECORD CARD

1. DATE 9 November 1957		2. LOCATION Leominster, Massachusetts		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other ☒ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 09/1602Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 1 minute		8. NUMBER OF OBJECTS one		9. COURSE NE	
10. BRIEF SUMMARY OF SIGHTING Round object, with appearance of star, white, traveling very fast. Faded from sight.				11. COMMENTS A white object streaking across the sky in daylight, without change in altitude is invariably found to be an aircraft of high altitude. However, will not venture a conclusion on basis of limited information given.	

8/16012
Witness

RE031

Nov 13 23

13 57

5

12 Nov 57 10 00

WPBO45 YDBO23 TYBOE1 TMA104NBA056NBN065

PP RJEDEN RJEDWP RJEPHQ RJEPNY

DE RJEPNE 1N

P 091630Z

FM COMDR 762D ACWRON

TO RJEDEN/COMDR ADC

RJEDWP/COMDR ATIC

RJEPHQ/DIR INTEL HQ USAF

RJEPNY/COMDR 26 AD

ZEN/INFO RJEPNE/COMDR DET 3 4602 AISS

RJEPNE/COMDR EADF

BT

UNCLASSIFIED FROM 11036. SUBJ: UFOB

1. A. ROUND

B. STAR

C. WHITE

D. 1

E. N/A

F. NONE

G. NONE

H. NONE

I. NONE

Shape

Size

Color

(pretty small, - and near moon - !)

?

Tail, Trail?

Sound?

} Some pertinent data missing

PAGE TWO RJEPNB 1M

2. A. SPEED

B. 45 DEGREES

C. 45 DEGREES

D. N/E

E. FADED FROM SIGHT

F. 1 MINUTE

3. A. GROUND VISUAL

B. N/A

C. NO

4. A. 09/1602Z

B. DAY

5. DN1532

6. A. [REDACTED] AGE 14

LEOMINSTER, MASS. (75486)

B. (CG)-GOC

7. A. GOOD

B. 10,000 DEG NONE KT

C. SCATTERED-65,000 FT

PAGE THREE RJEPNB 1M

D. 15 MI.

E. SCATTERED

F. NONE

8. NONE

D. (CG)-GOC

7. A. GOOD

B. 10,000 DEG NONE KT

C. SCATTERED-65,000 FT

Scattered clouds

PAGE THREE RJEPNB 1M

D. 15 MI.

E. SCATTERED

F. NONE

8. NONE

9. NONE

10. NONE

11. NONE

12. NONE

BT

09/1745Z NOV RJEPNB

Insuff Data:
Pertinent items missing:
Direction of travel, azimuth, etc.
Description of features etc.
Although, generally, a white
speck streaking across the
daylight sky without
change in altitude is
usually found to
be a high-alt. c/c
with no venture
conclusion - on
basis of limited
data given
pre.