

PROJECT 10073 RECORD CARD

1. DATE 5 November 1957		2. LOCATION Green Bay Observatory, Wisc.		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 05/2318Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 2 minutes		8. NUMBER OF OBJECTS one		9. COURSE not given	
10. BRIEF SUMMARY OF SIGHTING Small oblong object, red & green, traveling very fast in a straight path.				11. COMMENTS Insufficient & inconsistent data to properly attempt any conclu- sion.	

5. LOCATION OF OBSERVERS

A. UNK

B. GREEN BAY OBSERVATORY

6. IDENTIFYING INFO OF ALL OBSERVERS

CIVILIAN

DAVID NICKOLS

GREEN BAY OBSERVATORY

Where
Members of an observing
yet cannot give better
observed info. than
this?

7. WEATHER AND WINDS ALOFT CONDITIONS AT TIMES OF SIGHTING

A. CLEAR

B. UNK

C. UNLIMITED

D. UNK

E. UNK

F. UNK

8. UNUSUAL ACTIVITY IN THE AREA

UNK

9. NONE

10. N/A

11. N/A

12. PHYSICAL EVIDENCE

NONE

BT

06/1700Z NOV RJDAH

Insufficient
Inconsistent
data to properly
attempt any
conclusion

PP RJEDAH RJEDDN RJEDWP RJEPHQ RJEPNB

DE RJEDAH 9H /Witness

P 061655Z

FM COMDR 755TH ACWRON

TO RJEDDN/COMDR ADC

CENTER

RJEDAH/COMDR 37TH ADD

RJEPHQ/DIRECTOR OF INTELLIGENCE HEADQUARTERS USAF

RJEDWP/COMDR AIR INTELLIGENCE

RJEPNB/COMDR EADF

BT

/UNCL/UFOB 1586

1. DESCRIPTION OF OBJECTS

A. OBLONG

B. SMALL

C. RED AND GREEN

D. ONE (1)

E. STRAIGHT

F. NONE

G. NONE

H. NONE

I. FLYING VERY FAST

2. DESCRIPTION OF COURSE OF OBJECTS

A. COLOR AND SPEED

B. BQ5929

C. N/A

D. ONE (1)

E. FADED

F. TWO (2) MINUTES

3. MANNER OF OBSERVATION

A. UNK

B. UNK

C. UNK

4. TIME AND DATE OF SIGHTING

05/23/82
5 Nov 87
Green Bay Observatory
Wisc

13E4

3-4X 20

10

How fast? 5, 10, 100, 500 MPH?

This means direction
of travel - an argument
EEI. 71