PROJECT 10073 RECORD CARD

1. DATE [illegible] November 1957	**2. LOCATION** Washington Island Wisconsin	**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 06/1145Z	**4. TYPE OF OBSERVATION** ☐ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	
5. PHOTOS ☐ Yes ☒ No	**6. SOURCE** GOC Observer	
7. LENGTH OF OBSERVATION 2 minutes	**8. NUMBER OF OBJECTS** one	**9. COURSE** NE
10. BRIEF SUMMARY OF SIGHTING A round pink object, larger than a star on NE course fading after horizon.	**11. COMMENTS** Possibly a jet a/c.	

ATIC FORM 329 (REV 26 SEP 52)

4E4
3-4X2a

poss f/c

JEDWP H0260 WPE122 YMB082AHA111TAHJ002

PP RJEDDN RJEDWP RJEPHQ RJEPNB

DE RJEDAH2J

P061546Z

FM COMDR 676TH ACWRON

TO COMDR 37TH ADIV TRUAX FLD

INFO RJEDDN/COMDR ADC AFB

RJEDWP/COMDR AIR TECHNICAL INTELIGENCE CENTER

WRIGHT PATTERSON AFB

RJEPHQ/COMDR DIRECTOR OF INTELLIGENCE HQS USAF WASHINGTON 25 DC

RJEPNB/ COMDR HQS CONAD FORCES, EASTERN CONAD REGION

ATTN:INTELLIGENCE OFFICER STEWART AFB

BT

/UNCLAS/ ANOPS11-013 UFOB

1. A ROUND

B LARGER THEN A STAR

C PINK — A METEORIC characteristic

D ONE — also

E NONE — JET EXHAUST characteristic

F NONE

G NONE

H NONE

1 NONE

PAGE TWO RJEDAH2J

2. A GOC OBSERVER LOOKING FOR

AIRCRAFT

B ALTITUDE ABOUT 100 MILES

C N/A — elevation? azimuth?

D NORTH EAST

E FADE OVER HORIZON

F TWO MINUTES

altitude 100 miles with naked eye! How was it computed?

3. A NAKED EYE

B NONE

C NONE

4. A 06/1145Z /57 1145 - 6 - 0545

B DAWN

5. A NONE

B DA 0723

6. MRS C. B. EATON

WASHINGTON ISLAND , WISCONSIN

HOUSEWIFE AGE 45(GOC OBSERVER)

7. A CLEAR

B NONE

C UNLIMITED

D FIFTEEN PLUS

E CLEAR

F NONE

8. A NONE

B NONE

C NONE

9. A NONE

10. A N/A

11. A NONE

12. A NONE

B NONE

RCCCAIBEMIEVEDRTOCBK.THATBNSSIAN SPUTNIK

BT

Ø6/161ØZ NOV RJEDAH

NOT with naked eye ~~[illegible]~~
~~it would be a bright point.~~

Orbital Chart (Sputnik)
Checked for the Time and
area. Not Sputnik -
in other side of earth
at that time.
(Jodrell Bank -
Smithsonian charts)