

PROJECT 10073 RECORD CARD

1. DATE 5 March 1956		2. LOCATION Manatowish Waters, Wisconsin		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	
3. DATE-TIME GROUP Local _____ GMT 06/0250Z		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 Civilian (GOC)		<input checked="" type="checkbox"/> Was Astronomical <i>VENUS</i> <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical	
7. LENGTH OF OBSERVATION 15 to 20 minutes		8. NUMBER OF OBJECTS one	9. COURSE descending	<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
10. BRIEF SUMMARY OF SIGHTING One round object, 50 times the size of a star, bright white, hazy around the edges. First seen at an azimuth of 270 dgr and at an angle of elevation of 45 dgrs. Disappeared at 270 dgr at an angle of elevation of thirty dgrs. Faded out of sight. No radar contact.			11. COMMENTS This sighting was generated by the planet Venus. The description of the object in the sky is the location of the planet //Venus, and the lack of radar contact would seem to definitely establish this object as Venus.		

5 6/0250z
Multi

28

100 3 00 23 75

Venus
JAH

1 } 4E4
3 }
4 4 2 2 a
(CME)

RC103

WPE098 YMA064HRA050HRJ001

PP RJEDEN RJEDAE RJEDWP RJEPHQ RJEPNB

DE RJEDHR 1J

P 060440Z

FM COMDR 676TH ACW SQ ANTIGO WIS

TO RJEDEN/COMDR ADC ENT AFB COLO SPGS COLO

RJEDAE/COMDR 37TH ADIV DEF TRUAX FLD MADISON WIS

RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON

AFB OHIO

INFO RJEPHQ/DIR INTELLIGENCE HQ USAF WASHINGTON 25 D C

RJEPNB/COMDR EADF STEWART AFB NEWBURGH NY

BT

/ U N C L A S S I F I E D / ANOPS 03-023 PD UFOB ATTN IN ACCORDANCE
WITH AFR 200-2 CMM DATED 12 AUG 1954 CMM UNDER 7D CMM THE FOLLOWING
UFOB REPORT IS SUBMITTED

1. BRIGHT LIGHT IN THE SKY

- A. ROUND
- B. DIME (50 TIMES THE SIZE OF A NORMAL STAR)
- C. BRIGHT WHITE
- D. ONE
- E. N/A
- F. HAZY AROUND THE EDGES

PAGE TWO DE RJEDHR 1J

G. NEGATIVE

H. NEGATIVE

PAGE TWO DE RJEDHR 1J

G. NEGATIVE

H. NEGATIVE

I. N/A

2. WEST

A. BRIGHT LIGHT IN THE SKY

B. FORTY-FIVE VERTICAL DEGREES AND WEST (270)

C. THIRTY DEGREES VERTICAL AND 270 DEGREES AZIMUTH

D. STRAIGHT

E. FADED OUT OF SIGHT

F. FIFTEEN TO TWENTY MINUTES

3. A. GROUND VISUAL

B. NORMAL EYESIGHT

C. N/A

4. A. 06/0250Z MAR 56

B. NIGHT

5. 89 DEG 52 MIN W CMM 46 DEG 14 MIN N AT OBSERVER POST

6. MR [REDACTED] CMM MANATOWISH WATERS TEL 908 CMM HARDWARE
STORE OWNER CMM MR [REDACTED] CMM SAME ADDRESS [REDACTED] SCHOOL TEACHER

7. A. GOOD CLEAR

B. SURFACE 090 10K, 5000 FT 090 10K, 10,000 FT 200 AT 25K,
15,000 FT 240 AT 55K, 20,000 FT 260 AT 60K, 25,000 FT 270 AT 80K,
30,000 FT 270 AT 90K, 40,000 FT 270 AT 90K, 45,000 FT 270 AT 90K PD

PAGE THREE DE RJEDHR1J

C. CLEAR

D. GOOD

E. NONE

F. NEGATIVE

8. NEGATIVE

PAGE THREE DE RJEDHR1J

C. CLEAR

D. GOOD

E. NONE

F. NEGATIVE

8. NEGATIVE

9. NEGATIVE

10. NEGATIVE

11. SENIOR DIRECTOR AT 676TH ACW SQDN ANTIGO AFS CMM ANTIGO WIS

NO COMMENTS OTHER THAN NO RADAR PICKUP AND THE REPORT WAS RECEIVED

ABOUT AN HALF HOUR LATER THAN WHEN ORIGINALLY SIGHTED PD

12. NEGATIVE

BT

06/0550Z MAR RJEDHR

INFO RJEPHQ/DIR INTELLIGENCE HQ USAF WASHINGTON 25 D C

RJEPNB/CMDR EADF STEWART AFB NEWBURGH NY

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