

PROJECT 10073 RECORD CARD

1. DATE 4 November 1957		2. LOCATION Milwaukee, Oregon		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☒ Was Astronomical Venus ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 05/0200Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION one hour		8. NUMBER OF OBJECTS 1	9. COURSE NW		
10. BRIEF SUMMARY OF SIGHTING Large oblong object, bright orange mixed with white. Faded over horizon.			11. COMMENTS Venus at exact location given by observer.		

4 05/0205Z

1 Witness

4 NOV ^{STATION} Called at 05-0730Z
100

UPB068 YED054 YYC028 XYC036 XDF051DMA054

OO RJEDDN RJEDWP RJEPHO

DE RJWPDM 76A

O 050455Z

FM 25TH CADD COC

TO RJEDDN/COMDR NORAD

RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON AFB

RJEPHO/DIRECTOR OF INTELLIGENCE HQ USAF

COMDR 25 CADD ATT: D/I /ZEN

BT

/UNCLAS/25CADD TAC K-21 PD FOR COC

FOLLOWING UFOB IS FORWARDED IN ACCORDANCE WITH

ADCR 200-7.

I. QM OBLONG

2. LARGE How large?

3. ORANGE MIXED WITH WHITE

4. ONE

5. NONE

6. BRIGHT

7. NONE

8. NONE

9. NONE

PAGE TWO RJWPDM 76A

II. 1. OCCUPATION -GOC

2. 45 DEGREES FROM HORIZON

3. 25 DEGREES TO 40 DEGREES FROM HORIZON

4. SOUTHWEST TO NORTHWEST

5. FADED DUE TO TERRAIN

6. ONE HOUR

III 1. FISUAL - GRDUND

2. NAMED CMT

ASTRO
(VENUS)

NOV 5 07 01 '57

1 } 4E4
2 }
3 }

44x20

CWB

1. ~~NOT OBSERVED~~

2. LARGE - *How large?*

3. ORANGE MIXED WITH WHITE

4. ONE

5. NONE

6. BRIGHT

7. NONE

8. NONE

9. NONE

PAGE TWO RJWPDM 76A

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III 1. VISUAL - GROUND

2. NAKED EYE

3. N/A

IV 1. 051000Z 0200-8 = 1800

2. DUSK

V DK-NA3023 45.30N 122.20W ← 4 Mi. E. OF Gresham

VI 1. N/A 9 Mi. E. of 050000

2. SGT SCHULTZ

GOC-NCOIC (MILWAUKEE, ORE)

VII 1. CLEAR

2. 6,000 170 DEGREES 15

12,000 060 DEGREES 20

16,000 050 DEGREES 25

20,000 050 DEGREES 30

3. N/A

IV 1. 05/0200Z 0200-8 = 1800

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PAGE THREE RJWPDM 76A

30,000 040DEGREES 45

40,000 030DEGREES 50

50,000 030DEGREES 35

80,000 UNK UNK

3. HIGH

4. 15 X

5. NONE

6. NONE

VIII POSSIBILITY OF A STAR

IX NONE

X NONE

XI MAJOR C. W. FINNEGAN, SENIOR

CONTROLLER ON DUTY, 25TH ADIV ADCC

BELIEVES THIS SIGHTING TO BE OF VENUS

CHECK WITH ALMANAC PLACES IT

VISIBLE AT THIS TIME

correct!

Venus at the exact location
given by observer.

XII NONE

BT

05/0054Z NOV RJWPDM