

PROJECT 10073 RECORD CARD

1. DATE 12 November 1957		2. LOCATION Pittsburgh, Pennsylvania!		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 12/1152Z		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 Object shape of 1/2 circle, silver color, disappeared as soon as the sun came up.				11. COMMENTS Object was in position of Mars at that time. Duration rather short. Insufficient data for analysis.	

12/1152

Mutti

12 NOV 57 11 56

[Handwritten signature]

171322
44E4
34x2a
[Handwritten mark]

NNNTOM

JEDWP H004 WPD006 YMC002KQA036EBX013BDB034

OO RJEDDN RJEDWP RJEPHQ RJEPNY

DE RJEDKQ 34H

O 12/1325Z

FM FSC OLMSTED AFB PA

TO RJEDDN/TO COMDR ADC ENT AFB COLORADO

RJEPNY/COMDR 26 AD (DEF)

RJEDWP/COMDR AIR TECHNICAL INTEL CEN WRIGHT PATTERSON AFB OHIO

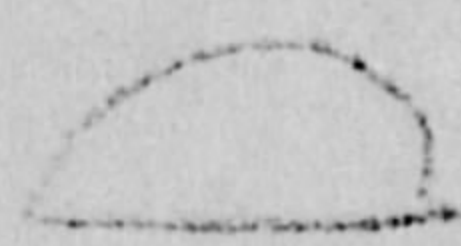
RJEPHQ/DIR OF INTEL HQ USAF WASH 25 D C

BT

UFOB

1. DESCRIPTION

A. 1/2 CIRCLE SHAPE



B. LARGER THAN BASKETBALL

C. SILVER

2. DESCRIPTION OF COURSE

A. SILVER REFLECTION IN THE SKY

B. 300 ABOVE HORIZON AND 1350 FROM MY POSITION AT 7000FT EAST OF PIT

C. SAME AS ABOVE

E. AS SON AS THE SUN CAME ABOVE THE HORIZON THE OBJECT DISAPPE X

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F. APP 2 MIN

3. MANNER OF OBSERVATION

A. OBSERVED WHILE AIRBORN AT 7000FT ON A HEADING OF 0900 15 MILES EAST OF

B. PIT

F. APP 2 MIN

3. MANNER OF OBSERVATION

A. OBSERVED WHILE AIRBORN AT 7000FT ON A HEADING OF 0900 15 MILES EAST OF

B. PIT

C. RESORT AIRLINES 88709 DC-4 P.O. BOX 353 ALAMEDA, CALIF SPEDD 190

KNOTS

R. TIME AND DATE OF SIGHTING

A. 1152Z

1152 - 5 = 0652 local

B. DAWN

5. LOCATION OF OBSERVER (S)

APP 15 MILES EAST PIT

6. IDENTIFYING INFORMATION OF ALL OBSERVER (S) CIV

A. [REDACTED]. AGE 28 HAYWARD , CALIF

B. AIRLINE CAPTAIN [REDACTED] ALAMEDA CALIF CO-PILOT

7. WEATHER AND WINDS ALOFT CONDITIONS TIME AND PLACE OF SIGHTING

A. CLEAR

B. SURFACE

6000-DEG 180 KT 10

10000-DEG 250 KT 10

16000-DEG 240 KT 20

20000-DEG 270 KT 20

*Mars
The planet ~~has~~
has been shown to
be at this location
at the time reported*

30000-DEG 270 KT 25

50000-DEG 270 KT 60

80000-DEG N/A KT

C. NONE

D. UNLIMITED

E. NONE

F. NONE

I. NONE

9. NONE

7. WEATHER AND WINDS ALOFT CONDITIONS TIME AND PLACE OF SIGHTING

A. CLEAR

B. SURFACE

6000-DEG 180 KT 10

10000-DEG 250 KT 10

16000-DEG 240 KT 20

20000-DEG 270 KT 20

Mars
The planet ~~has~~
has been shown to
be at this location
at the time reported

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30000-DEG 270 KT 25

50000-DEG 270 KT 60

80000-DEG N/A KT

C. NONE

D. UNLIMITED

E. NONE

F. NONE

I. NONE

9. NONE

10. NONE

11. NONE

12. NONE

BT

12/1240Z NOV RJEDKQ