

PROJECT 10073 RECORD CARD

1. DATE 18 Jun 58		2. LOCATION Pecos, Texas		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon	
3. DATE-TIME GROUP Local _____ GMT 18/1014Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft	
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian		☒ Was Astronomical Venus ☐ Probably Astronomical ☐ Possibly Astronomical	
7. LENGTH OF OBSERVATION 50 mins		8. NUMBER OF OBJECTS one		9. COURSE NtoE & Up ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
10. BRIEF SUMMARY OF SIGHTING Rnd obj, size of dime, white to red w/bright orange in between, East going South changing to North to East & straight up.				11. COMMENTS Venus was located at 15degrees elevation 100degrees azimuth at the time of report it was just rising in the East & would disappear w/increased brightness of the Eastern sky as the sun rose.	

Multi

101112 15 Jun
SUSPECTED DUPLICATE OF MESSAGE
PREVIOUSLY RELEASED. CHECK
BEFORE TAKING ACTION.

SOF431 YDC827 WYC137 03 01

Prob A/C

PP RJEDDN RJEDSQ

ZFD RJWF

WDE 2DNA 2DNF S

PP RJEDDN RJEDSQ RJEPHQ

DE RJWFDN SF

P 1821 Z

FM COMDR 685TH ACWRON LAS CRUCES AFS NM

TO RJEDDN/COMDR ADC

RJWFDN/COMDR 34TH ADD

RJEDSQ/COMDR AIR TECH INTELLIGENCE CENTER

INFO RJEPHQ/ASSISTANTCHIEF ON STAFF INTELLIGENCE HQ USAF

RJEPHQ/OFFICE OF INFORMATION SERVICES HQ USAF

BT

UNCLAS 496

A. DESCRIPTION OF OBJECT

(1) ROUND

(2) SIZE OF DIME

(3) WHITE TO RED WITH BRIGHT ORANGE IN BETWEEN

(4) ONE

(5) NA/A

(6) NONE

(7) VAFCE IN REAR ← NOTE:

(8) NONE

TELEPHONED
TO
NO.
TIME
Date
By:

44x2a
MO

PAGE TWO RJWFDN SF

(S) NONE

E. DESCRIPTION OF COURSE OF OBJECT

(1) BRIGHT LIGHT EASTERN HORIZON

(2) UNKNOWN } *elevations?*

(3) UNKNOWN } *AZIMUTHS?*

(4) EAST GOING SOUTH CHANGING TO NORTH TO EAST AND STRAIGHT UP

(5) NO INFO

(6) MINUTES *IN SIGHT ALMOST AN HOUR*

C. MANNER OF OBSERVATION

(1) GROUND VISUAL

(2) N/A

(3) N/A

D. TIME AND DATE OF SIGHTING

(1) 1:14Z 18 JUNE 58 *1014-6 = 0414*

(2) NIGHT

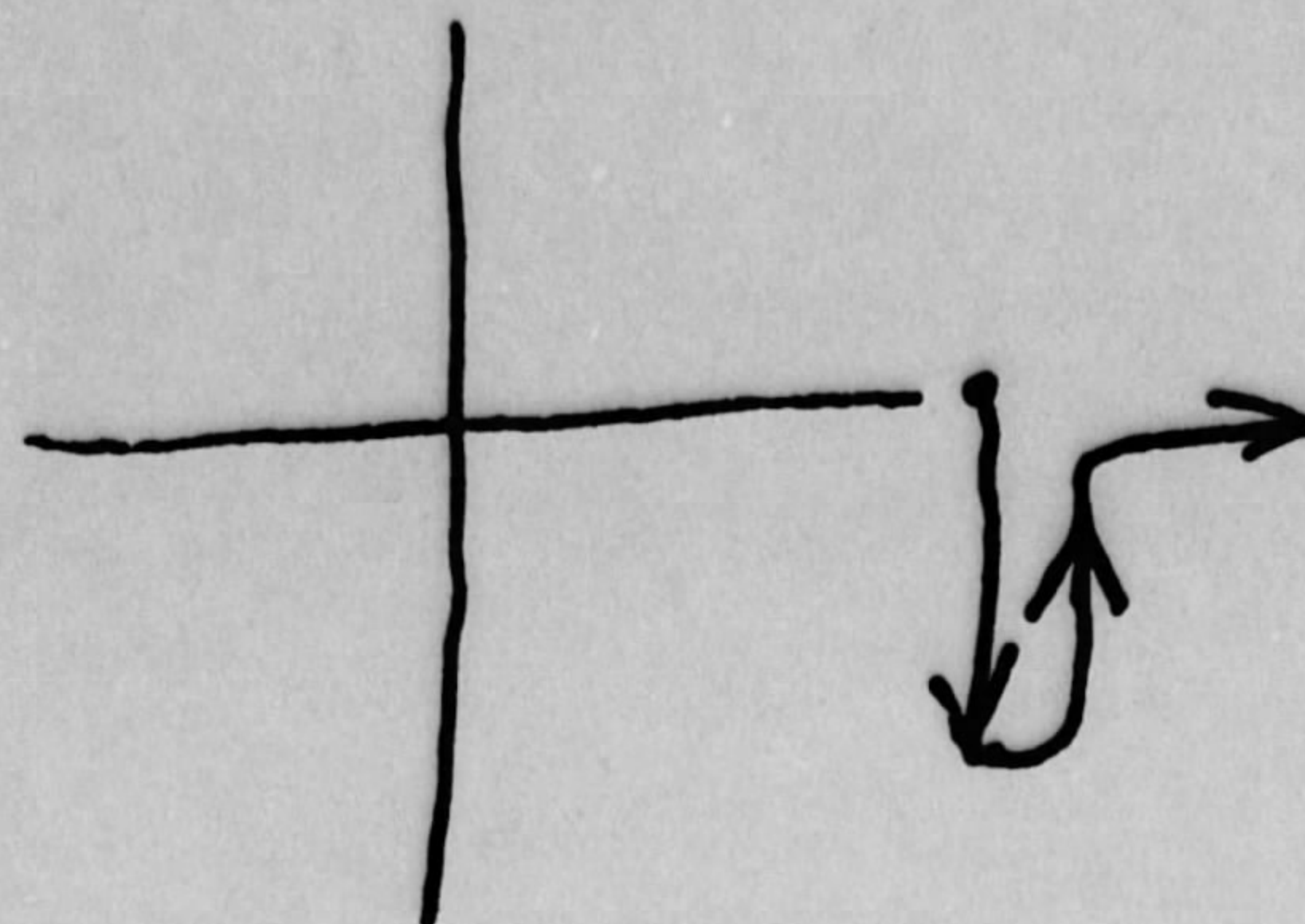
E. LOCATION OF OBSERVER

BB 2825 *TEXAS* ~~PECOS AREA~~

F. IDENTIFYING INFORMATION ON OBSERVERS

(1) MR. ~~REDACTED~~ 43, PECOS POLICE DEPT.

CAPT ~~REDACTED~~



VENUS

3.10.26

15° ELEV

100° AZ

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MR. ~~REDACTED~~ 22, PECOS POLICE DEPT.

(2) N/A

G. WEATHER AND WINDS-ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTING

(1) CLEAR AND NO WINDS

(2) 6,000 ^{WSW} 240-10

10,000 ^{WSW} 240-10

15,000 ^{NNW} 330-10

20,000 ^{NW} 320-15

30,000 ^W 280-30

50,000 250-55

(3) 15,000

(4) 15 MILES

(5) ~~5/10~~ *NOTE CLOUD COVERAGE*

(6) NONE

H. NONE

I. N/A

JM NONE

K. NONE

L. NONE END

BT

18/5/70

~~182242Z~~ Z JUN RJWFD

Although the direction of the sighting is not given, everything above indicates the object was probably a jet a/c.