

PROJECT 10073 RECORD CARD

1. DATE 27 April 1956		2. LOCATION Huntington, California		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft	
3. DATE-TIME GROUP Local _____ GMT 28/0510Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		☒ Was Astronomical Venus ☐ Probably Astronomical ☐ Possibly Astronomical	
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian		☒ Other _____ ☒ Insufficient Data for Evaluation ☐ Unknown	
7. LENGTH OF OBSERVATION thirty minutes		8. NUMBER OF OBJECTS one		9. COURSE westwardly	
10. BRIEF SUMMARY OF SIGHTING One bluish-white object, very small, appeared to be at an altitude of 5,000 feet. The object moved west at erratic speeds.				11. COMMENTS This object has characteristics of Venus. Object observed for 30 minutes in same relative position in west.	

REB258 YDB158 XYD251 XDD170JBA145TTTJBE012

RR RJEDEN RJEDWP RJEPHQ

DE RJWPJB 2E

R 301730Z ZEL ZFD

FM COMDR 669 ACWRON PORHUE CALIF

TO RJEDEN/ COMDR ENT AFB COLO SPRINGS COLO

RJWPJB/COMDR 27 ADIV NORTON AFB CALIF

INFO RJED/ COMDR AIR TECH INTELL CTR WRIGHT PATTERSON AFB OHIO

RJEPHQ/DIRECTOR OF INTELLIGENCE HQTRS USAF WASH 25 D C

BT

UNCLAS 6690PS 133-Y PD UFOR. 1.A.ROUND. B. VERY SMALL. C.BLUE WHITE.

D.ONE E.NONE F. NONE HG. NONE H.NONE I. UNK.2.A. VERY FAST AND

VERY SLOW. B. FIVE THOUSAND FEET. C. WEST. D.MOVED OUT TO THE OCEAN

AT A VERY HIGH SPEED. E. FIVE MILES.F.THIRTY MINUTES. 3. VISUAL.

4. A.27APR 56. B.2110PST C.0510Z.D.DARK. 5. A.11755. B. 3346.

C.CD0546. D.OVER HUNTINGTON PARK. 6. MR. ~~HERNANDEZ~~

~~3~~, COSTA MESA, AGE 35. 7. A.UNK. B.CLEAR, TEN MILES VIS., CLOUD

BANK AT FIVE THOUSAND FEET. WIND ALOFT 265 DEGREES AT TEN KNOTS. 8.

NONE. 9.NONE. 10. NONE. 11.NONE. 12.NONE.

BT

30/1732Z APR RJWPJB

CORRECTED COPY OF MESSAGE
PREVIOUSLY RELEASED

SUSPECTED DUPLICATE OF MESSAGE
PREVIOUSLY RELEASED. CHECK
BEFORE TAKING ACTION.

1) 4E4
2) 3
4-4X 20
Jc

02 10

MI