

1. DATE - TIME GROUP 16 November 53 16/1305Z	2. LOCATION Catalina, California
3. SOURCE Military	10. CONCLUSION Astronomical (JUPITER)
4. NUMBER OF OBJECTS One	Movement of object does not coincide with winds aloft. Astronomers at Griffis Park observatory evaluated observation as possibly planets. Angular velocity, unknown.
5. LENGTH OF OBSERVATION 10 Minutes	11. BRIEF SUMMARY AND ANALYSIS Round purplish white object appeared to be stationary in first sighting over Catalina and moved NW toward Los Angeles on a level horizontal path. Source stated that the skies were clear. No erratic maneuvers were observed. Nov 15, Jupiter 5 hrs, 38 min., 45 deg elevation in West.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE NW	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

DECLASSIFIED

Authority:

NND 923007

1. LOCATION

DATE AND TIME

2. DESCRIPTION

3. REMARKS

(1111)

4. NUMBER OF COPIES

5. LENGTH OF OBSERVATION OR PERIOD OF INVESTIGATION

6. NAME OF OBSERVER

7. NAME OF ORGANIZATION

8. OFFICE

9. PHONE

10. PHYSICAL EVIDENCE

11. BY

12. DATE

FORM

FD-302 (Rev. 1-25-60) (Use for recording of this form only)

RA084

WPG099

YDC075

XYB233

JWZ C267

BX71

BWD A290

BWDK292

RR JEDEN JEDWP JEPHQ JEPQW 444

DE BWDKW 09

R 171939Z

FM HQ COMDR 2347TH AFRTC LBEACH MUNI APRT CALIF

TO JEDEN/COMDR ADC ENT AFB COLORADO SPRINGS COLO

JEDWP/COMDR ATIC WRIGHT PATTERSON AFB OHIO

JEPHQ/DIRECTOR INT HQ USAF WASH 25 D C

JEPQW/COMDR CONTINENTAL AIR COMMAND MITCHEL AFB N Y

AF GRNC

~~REDACTED~~ 0239 UFOB (1)

- (A) ROUND SAUCER SHAPE
- (B) SIZE OF A PEA
- (C) COLOR OF OBJECT WAS PURPLISH WHITE ON FIRST SIGHTING AND FADED TO A WHITEST COLOR REMAINING SO UNTIL ITS DISAPPERANCE
- (D) ONE (1)
- (E) NEGATIVE
- (F) NEGATIVE
- (G) NEGATIVE
- (H) NEGATIVE

Witness

17 Nov 53

1953 NOV 17

10/0505
CATALINA
CALIF

07:54

UNCLASSIFIED

~~REDACTED~~

16
1. ATIAE
2. atia
3.
4. R. file

PAGE TWOXBJW 09

(1) OBJECT APPERED TO BE STATIONERY IN FIRST SIGHTING OVER CATALINA AND MOVED NORTH-WEST TOWARD LOS ANGELES WHERE IT DISAPPERED FROM VIEW

(2)

(A) CASUAL GLANCE AT SKY

(B) 45 DEGREES ANGLE OF ELEVATION,; ODEGREES AZIMUTH

(C) 45 DEGREE ANGLE OF ELEVATION AZIMUTH UNKNOWN

(D) OBJECT FLIGHT PATH APPERED TO BE STRAIGHT AND LEVEL

(E) LIGHT FADED FROM VIEW

(F) TEN (10) MINUTES

(3)

(A) GROUND VISUAL

(B) NEGATIVE

(C) NEGATIVE

(4)

(A) 160505-160515

(B) NIGHT CLEAR

(5)

TENTH (10TH) AND GAFFEY SAN PERDO CALIFORNIA

(6)

(A) NEGATIVE

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KB) T/SGT ROBERT J CURRIE 39 POSTOFFICE BOX 294 SAN PERDO 720 HARBOR
HILL LOMIPA CALIF AIR FORCE CLERK UNKNOWN

(7)

(A) CLEAR

(B) NW AT 8K 250 AT 10K, 270 AT 14K, 280 AT 12K, 260 AT 28K, 260 AT
50 K UNKNOWN

(C) CLEAR

(D) TEN (10) MILES

(E) NONE

(F) N/A

(8) ASTRONOMERS AT GRIFFIES PARK OBSERVATORY AVER AT OBJECTS SUCH AS
THESE ARE POSSIBLY PLANETS WHICH APPEAR MORE CLEARLY AFTER RAIN
FALL

(9) NONE

(10) NONE

(11) NEGATIVE

(12) WITNESS APPEARED FAIRLY RELIABLE DUE TO ASSOCIATION WITH JET
AIRCRAFT ACTIVITY WHILE STATIONED AT LONG BEACH AIR FORCE BASE
ASTRONOMERS OBSERVATION MAY ACCOUNT FOR THE APPERANCE OF THE SUBJECT

17/2000 Z NOV BWDKW

UNCLASSIFIED

DOWNGRADED AT 3 YEAR INTERVALS;
DECLASSIFIED AFTER 12 YEARS.
DOD DIR 5200.10