

PROJECT 10073 RECORD CARD

1. DATE 9 November 1956	2. LOCATION Coronado Island (Ninas off Calif.)	12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input checked="" type="checkbox"/> Possibly Balloon
3. DATE-TIME GROUP Local _____ GMT 09/2030Z	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Air-Visual	<input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Intercept Radar
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Military	<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
7. LENGTH OF OBSERVATION 28 minutes	8. NUMBER OF OBJECTS one	9. COURSE in orbit & stopped
10. BRIEF SUMMARY OF SIGHTING One round object white and red. GCA Technician spotted object while working on antenna. When first sighted, Object was in orbit then stopped. Appeared to be intercepted by 2 A/C.	11. COMMENTS Possible WX balloon.	<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown

09/10 302

13 Nov 56. 10 28

| Witness

2} 4E4 20

3 4X2A



1956 NOV 13 AM 03:45

UPTDOSWPAT 94 YDD116 NYD127 KDC32JBA-77

RR RJEDEN RJEWP RJEPA

DE RJWP JE 78

R JEDEN

FM COMDR 751ST ACURON BT LAGUNA CALIF

TO RJEDEH/COMDR ADC ENT AFB COLO

RJWP/JE/COMDR 27TH ADIV D/F USAF CALIF

RJEWP/COMDR AIR TECH L. T. C. CENTER WRIGHT-PATTERSON AFB OHIO

RJEPA/DIRECTOR INTELL R. USAF WASHINGTON 25 D.C.

BT

UNCLAS 75. OPS 141-K PG

1. (A) ROUND (B) WHITE & RED (C) DAY (D) MA (F) NONE

(G) "NONE (H) NONE (I) ONE " " "

2. (A) GCA TECHNICIAN WORKING ON AUTOTRA SPOTTED IT.

(B) 55 DEGREES 35 DEGREES (C) 80 DEGREES 350 DEGREES (D) WHEN FIRST SIGHTED IT WAS IN ORBIT OVER KINAK & STOPPED. (E) APPEARED TO BE INTERCEPTED BY 2 ACFT .(F) 28 MINUTES.

3. (A) GROUND VISUAL (B) 7M5 BIOMULAR (C) MA

PAGE TWO JES76

4. (A) 0/2030Z (B) DAY

5. CORONADO ISLAND (CHIAS)

6. (A) GRAY, LAURENCE (T1) IN CHARGE OF GCA SHIFT 1100

(RELIABLE) "

7. CLEAR WITH 7 TO 11 KTS.

(C) SURFACE 150-5 2,000' 55-14

8. (A) POTA/P 1P, PPPJPWTAP

9. (A) PYTAKT 1P, PPPJWOTAT

10. (A) PTTA/P 1P, PPPAAAMMAM

(C) UNLIMITED (D) 15 MLES (E) NONE (F) NONE

11. NONE "

12. N/A

13. 2 F4D'S

14. COULD POSSIBLY BE WEATHER BALLOON

15. NONE

BT

20/23 52 NOV 2JEPJB