

PROJECT 10073 RECORD CARD

1. DATE 9 November 1956		2. LOCATION Coronada Island (Ninas off Calif.)		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 09/2030Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military			
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.	

09/20302

13 Nov 56 10 28

1 } 4E4 20

1 Witness

34720

1956 NOV 13 03:45
ACTION/INFOR. INFOR.

WPTCS9WPA794 YDD116 MYD127 XDC932JBA77

RR RJEDEN RJEDWP RJEPHQ

DE RJUPJE 7G

R 132221Z

FM CO DR 751ST ACWON MT LAGUNA CALIF

TO RJEDEN/CONDR ADC ENT AFB COLO

RJUPJE/CONDR 27TH ADIV DTF HAFB CALIF

RJEDWP/CONDR AIR TECH INTELL CENTER BRIGHT-PATTERSON AFB OHIO

RJEPHQ/DIRECTOR INTELL HQ USAF WASHINGTON 25 D.C.

BT

UNCLAS 751 OPS 141-K PD

1. (A) ROUND (B) WHITE & RED (C) ONE (D) N/A (E) NONE

(G) NONE (H) NONE (I) NONE

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

(B) 83 DEGREES 35 DEGREES (C) 82 DEGREES 35 DEGREES (D) WHEN FIRST

SIGHTED IT WAS IN ORBIT OVER MINAS & STOPPED. (E) APPEARED TO BE

INTERCEPTED BY 2 ACFT. (F) 28 MINUTES.

3. (A) GROUND VISUAL (B) 7X50 BINOCULARS (C) N/A

PAGE TWO JEC7G

4. (A) 9/2030Z (B) DAY

5. CORONADO ISLAND (NINAS)

6. (A) GRAY, LAWRENCE (ETI) IN CHARGE OF GCA SHIFT NINAS
(RELIABLE)

7. CLEAR WIND 7 TO 15 KTS.

(B) SURFACE 150-5 20,000' 155-10

8. POTAOP IP:PPPPJPMTAOP

10. PYTACT TP:PPPPJWOTACT

11. PRTAOP IP:PPPPAAAAAAAO

(C) UNLIMITED (D) 150ILES (E) NONE (F) NONE

12. NONE

9. N/A

10. 2 F4D'S

11. COULD POSSIBLY BE WEATHER BALLOON

12. NONE

BT

9/2305Z NOV BJWPJB