

PROJECT 10073 RECORD CARD

1. DATE 22 April 1962	2. LOCATION 19.06N 168.12E Near Wake Island		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other <u>Echo T</u> ☐ Insufficient Data for Evaluation ☐ Unknown
3. DATE-TIME GROUP Local _____ GMT <u>22/1616Z</u>	4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Military		
7. LENGTH OF OBSERVATION 5 min	8. NUMBER OF OBJECTS	9. COURSE SE	
10. BRIEF SUMMARY OF SIGHTING Round objt size of pea, white with short reddish tail. No sound. Observed at 1650T with elev 481. Disappearing at 150° true 04° elev below horizon. 5 min total observation time. No maneuvers or change in speed. Observed with binoculars at night.			11. COMMENTS On 22 April at 1616Z Echo was heading SE crossing equator at 165.30E This would be visible fm reported location and ina position given by witnesses.

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1. DESCRIPTION.

2. DESCRIPTION OF COURSE

3. MANNER OF OBSERVATIONS

A. NAKED EYE AND BINOCULARS.

4. DIG OF SIGHTING.

A. 221616Z. 3. NIGHT.

5. POSIT 19-06N 168-12E.

7. HEATHER

Classification Cancelled

Auth. Respecto
By Puentanilla
Date 12

AFR 2057, Pm 2-17K
3 Jan 68

UNCLASSIFIED