## PROJECT 10073 RECORD CARD

1. DATE 4 Apr 58	Morro Bay, California		12. CONCLUSIONS  D Was Balloon Probably Balloon
3. DATE-TIME GROUP  Localnight  GMTNOt_given_04/Z  5. PHOTOS  D Yes  D No	4. TYPE OF OBSERVATIO  EXCround-Visual  D Air-Visual  6. SOURCE  Military	N	D Possibly Balloon  Was Aircraft D Probably Aircraft D Possibly Aircraft  Was Astronomical D Probably Astronomical D Possibly Astronomical D Possibly Astronomical
7. LENGTH OF OBSERVATION  S mins	8. NUMBER OF OBJECTS	W then E	Other  Insufficient Data for Evaluation Unknown
Rnd, silver obj, size of head of pin. No sound. Observed 70 degrees elev, 120 degrees azimuth. Moved slowly West & behind clouds at point of initial observation.		Possibly 3 Apr. No wind info. Possobly Astro (Star), normal obj (balloon), or reflection. Insufficient info for evaluation.	

ATTC FORM 329 (REV 26 SEP 52)

A. ROUND

B. HEAD OF A PIN

C. SILVER

D. ONE

E. N/A

F. NO

G. NONE

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H.NO SOUND

I. NONE

2.

A. JUST HAPPENED TO SPOT IT

B (70 (SEVENTY) DEGREES ELEVATION 120 (ONE HUNDRED AND TWENTY)

DEGREES IN AZIMUTH

C. ANGLE SAME AS 2B

D. MOVING SLOW WEST AND THEN EAST

E CLOUDS

F. S(EIGHT) MINUTES

3.

A. VISUAL-GROUND

B. N/A

C. N/A

4.

A. Ø4 APR 58(ZULA) is this & the time of day day of week?

B. NIGHT

5. 8 ON STREET MORRO BAY, CALIF

6. MILITARY-S/SGT COOK AF 18223089 775TH ACWRON CAMBRIA CALIF

7.

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- A. POOR
- B. N/A
- C. 20-25000 THSND FEET
- D. POOR
- E. OVRCSI
- F. NO
- 8. DIDN'T KNOW
- 9. NONE
- 10. NONE ON RADAR SCOPE
- 11. RICHARD S. GAROPPO, DUTY DIRECTOR, ASO, 1/LT, AO 3048122:

STAR OR NORMAL OCCURRENCE OF A PHYSICAL OBJECT OR REFLECTION

OFF OF OCEAN. 1. Mr- time of day (or day of week) given. 12. NONE 2, no wind info, given.

BT

04/0901Z APR RJWPJB

Insuff infor.