

# PROJECT 10073 RECORD CARD

|                                                                                                                                         |  |                                                                                                                                                                                                       |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |
|-----------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| 1. DATE<br>24 May 58                                                                                                                    |  | 2. LOCATION<br>San Diego, California                                                                                                                                                                  |  | 12. CONCLUSIONS<br><input checked="" type="checkbox"/> Was Balloon<br><input type="checkbox"/> Probably Balloon<br><input type="checkbox"/> Possibly Balloon<br><br><input type="checkbox"/> Was Aircraft<br><input type="checkbox"/> Probably Aircraft<br><input type="checkbox"/> Possibly Aircraft<br><br><input type="checkbox"/> Was Astronomical<br><input type="checkbox"/> Probably Astronomical<br><input type="checkbox"/> Possibly Astronomical<br><br><input type="checkbox"/> Other _____<br><input type="checkbox"/> Insufficient Data for Evaluation<br><input type="checkbox"/> Unknown |  |
| 3. DATE-TIME GROUP<br>Local _____<br>GMT 25/0600Z                                                                                       |  | 4. TYPE OF OBSERVATION<br><input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar<br><input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |
| 5. PHOTOS<br><input type="checkbox"/> Yes<br><input checked="" type="checkbox"/> No                                                     |  | 6. SOURCE<br>Civilian                                                                                                                                                                                 |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |
| 7. LENGTH OF OBSERVATION<br>10 mins                                                                                                     |  | 8. NUMBER OF OBJECTS<br>one                                                                                                                                                                           |  | 9. COURSE<br>WNW                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |  |
| 10. BRIEF SUMMARY OF SIGHTING<br>Oval obj, size of pea, red. Obj had very radical movement; coming fm the West & moving into the North. |  |                                                                                                                                                                                                       |  | 11. COMMENTS<br>Balloon schedules indicate a balloon was scheduled to be released at time of sighting. The surface winds were such as to bring the balloon into the area of sighting.                                                                                                                                                                                                                                                                                                                                                                                                                   |  |

PAGE TWO RJWZJB 7G

LIGHTING OF THE OBJECT WOULD NOT MAKE A BALLON PD

2 A SON OBSERVED IT OUT WINDOW AND WHOLE FAMILY WITNESSED  
FROM OUTSIDSPD

B ~~80~~ DEG ELEVATION <sup>WNW</sup> ~~300~~ AZIMUTH PD

C ~~40~~ DEG ELEVATIO <sup>N</sup> ~~360~~ AZIMUTH PD

D RANDOM MOVEMTS CAME FROM THE WEST AND MOVED INTO THE  
NORTH PD

E FADE PD

F 10 MINUTES PD

3 A GROUND VISUAL PD

B NONE PD

C N/A

4 A 25/0600Z PD 0600-8 = 2200

B VERY CLEAR CMM MOON CMM STARS (NIGHT) PD

5 117.08W CMM 3245N PD N. SAN DIEGO

6 MR. ~~XXXXXXXXXXXXXXXXXXXX~~ CMM KARWEY MESA

CIVILIAN CMM WORKS AT CONVAIR ASTRONOMICS AGE 44 YRSM PD

7 A A CLEAR 15 MILES VISIT CMM VIS. IN WEST LOWER DUE TO

STRATUS BANK PD

B WNW 7 <sup>SSW</sup> ~~200~~ 34

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25/0600Z

NNNN

SQH019 SQF360 YDA916CZCQYA132ZCJBA044

PP RJEDDN RJEDSQ

DE RJWZJB 7G

P 261610Z ZEL

FM COMDR 751ST ACWRON

TO RJEDDN/COMDR ADC

RJWZJB/COMDR 27TH ADIV

RJEDSQ/COMDR AIR TECHNICAL INTEL CENTER

RJEPHQ/COMDR DIR OF INTELL HQDS USAF

BT

UNCLAS 7510PS TAC 482-C PD

1 A OVAL PD

B PEA PD

C RED PD

D ONE PD

E N/A

F NONE PD

G NONE PD

H NONE PD

I OBJECT HAD VERY RATICAL MOVEMENT AND OBSERVER REPRTE

Balloon Maneuvers

27

1-5  
2-5 4E4

3-4X22  
mcm

atic

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~~SSW~~ SSW  
190 14 210 45  
SSW SSW  
210 25 21045  
SSW  
210 25 MISSING

C NONE PD

D (15) T PD

E LESS THAN 1/10TH PD

8 F NONE PD

9 NONE AT THIS TIME PD

10 NONE PD

11 OBSERVER APPEARED VERY RELIABLE CMM I HAVE NO IDA

WHAT THIS OBJECT COULD BE PD WILLIAM E HAGGETT

2/LT USAF PD

12 NONE PD

BT

2/1625Z JUN RJWZJB

Balloon schedules indicate a balloon was scheduled to be released from Montgomery Field at time of sighting. The surface winds were such as to bring the balloon over observer. At around 6000 ft the wind is from the south, accounting for the northerly movement. The object sighted is no doubt a balloon with a light.

Balloon

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