

# PROJECT 10073 RECORD CARD

|                                                                                                                                                                                                                                                                                      |  |                                                                                                                                                                                                       |  |                                                                                                                                                   |  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------|--|
| 1. DATE<br>19 October 1956                                                                                                                                                                                                                                                           |  | 2. LOCATION<br>Point Arguello, California                                                                                                                                                             |  | 12. CONCLUSIONS<br><input type="checkbox"/> Was Balloon<br><input type="checkbox"/> Probably Balloon<br><input type="checkbox"/> Possibly Balloon |  |
| 3. DATE-TIME GROUP<br>Local _____<br>GMT 19/0822Z                                                                                                                                                                                                                                    |  | 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 |  | <input type="checkbox"/> Was Aircraft<br><input checked="" type="checkbox"/> Probably Aircraft<br><input type="checkbox"/> Possibly Aircraft      |  |
| 5. PHOTOS<br><input type="checkbox"/> Yes<br><input checked="" type="checkbox"/> No                                                                                                                                                                                                  |  | 6. SOURCE<br>Civilian                                                                                                                                                                                 |  | <input type="checkbox"/> Was Astronomical<br><input type="checkbox"/> Probably Astronomical<br><input type="checkbox"/> Possibly Astronomical     |  |
| 7. LENGTH OF OBSERVATION<br>five minutes                                                                                                                                                                                                                                             |  | 8. NUMBER OF OBJECTS<br>one                                                                                                                                                                           |  | 9. COURSE<br>northeast                                                                                                                            |  |
| 10. BRIEF SUMMARY OF SIGHTING<br>One small round object, red, white, and green in color. Object was initially sighted at 45 dgr azimuth & was moving rapidly. Object moved out of sight at 45 dgr azimuth after having been observed visually & through binoculars for five minutes. |  |                                                                                                                                                                                                       |  | 11. COMMENTS<br>Details and duration of sighting indicate that sighting was probably caused by an a/c.                                            |  |



WPH219

RR RJEDWP

SUSDUPE

JBA142JBE225

RR RJEDEN RJEDWP RJEPHQ

DE RJWPJB 4E

R 191735Z

FM COMDR 669TH ACWON PORHUE CALIF

TO RJEDEN/COMDR ENT AFB COLORADO SPRINGS COLO

RJWPJB/COMDR 27TH ADIV DEF NORTON AFB CALIF

RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON

AFB OHIO

INFO RJEPHQ/DIRECTOR OF INTELLIGENCE HQTRS USAF WASHINGTON 25 D C

BT

UNCLAS 6690PS 126-Y PD UFOB. 1. A.ROUND. B.SMALL. C.RED WHITE GREEN.

D.ONE E.N/A. F.NONE. H.NONE. I.NONE. WM A. BRIGHT LIGHT. B. 45EG.

C.45EG D.FAST MOVING. E. MOVED OUT OF SIGHT. F. 5MIN. EM A.GROUND-

VISUAL. B.NADED EYE AND BINO. C.N/A. RM A.19/8822Z B.NIGHT. TM POINT

ARGUELLO. 6. A. [REDACTED] CALIFORNIA. B.N/A. UM A. CLEAR.

B.195. C.NONE. D. FAIR. E.NONE. F.NONE. IMNONE. 9.NONE. QPM NO A/C IN TH

AREA. 11. 1ST LT DONALD J BARRAS, SENIOR DIRECTOR OF DELTA CREW PD

NSTD LACK OF INFO. CAUSE UNKNOWN. OWM NONE. PD END.

BT

19/1735Z OCT RJWPJB

19/0822Z

7AE4 29

3 4x2a

ACTION/INFOR.

1956 OCT 22

atw

07:49