

PROJECT 10073 RECORD CARD

1. DATE 9 November 1956		2. LOCATION Glen Avon, California		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 09/0906Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION three to four minutes		8. NUMBER OF OBJECTS one		9. COURSE towering	
10. BRIEF SUMMARY OF SIGHTING One long red object, size of a dime at arm's length. Object was seen towering in one spot. Then object just disappeared after having been observed visually for three or four minutes. Note: Meteor was sighted at same time in Area.				11. COMMENTS Insufficient data.	

109062

16

Witness

9 Nov 56 15 40

ACTION	INFOR	INFOR
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atic

1956 NOV 9

15:13

1) 4E4
2) 4E4
3-4X2

UPH:69:65 YDA:36 YD:162 XDD:36JBA:95JBG:15

RR RJEDEN RJEDUP RJEPHQ

DE RJWPJB 56

R 69:725Z

FM COMDR 751ST ACGRON MT LAGUNA CALIF

RJEDEN/COMDR ADC ENT AFB COLO

RJWPJB/COMDR 27TH ADIV DEF HAFB CALIF

RJEDUP/COMDR VIR TECH INTEL CENTER WRIGHT-PATTERSON AFB OHIO

RJEPHQ/COMDR DIR INTEL HQ USAF WASHINGTON 25 D.C.

BT

UNCLAS 751 OPS 639-K PD

1. (A) LONG (B) DIME C. RED (D) ONE (E) NONE (F) NONE BLINKING
LIGHTS (G) NONE (H) NONE (I) NONE

2. (A) SOC POST REGULAR ROUTINE (B) AT SEA HEADED-CE2951,
5 MI EAST OF CE2951 (C) NONE (D) TOWERING ONE SPOT
(E) JUST DISAPPEARED (F) 3 OR 4 MINUTES

3. (A) N/A (B) N/A (C) N/A

4. (A) 6946Z (B) NIGHT

5. CE2951

6. VIRGINIA HILDRICHSEN 3746 LOFTUS PLACE GLEN AVON

PAGE TWO JBG5G

7. (A) CLEAR

(B) SURFACE 898-85 28,888'855-18

8,888' POTAPY EPNPPPJ PWTAP

18,888' PYTAT TPNPPPJ N/A

18,888' NONE 28,888' N/A

(C) CLEAR (D) UNRESTRICTED (E) NONE (F) NONE

8. NONE

9. NONE

10. NONE

11. 2/LT MYERS , RICHARD , NON COMMENTS

12. N/A

BT

89/1855Z NOV RJWPJB