

PROJECT 10073 RECORD CARD

1. DATE 9 November 1956		2. LOCATION San Bernardino, California		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☒ Was Astronomical (METEOR) ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 09/0906		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian (GOC)			
7. LENGTH OF OBSERVATION five seconds		8. NUMBER OF OBJECTS one			
		9. COURSE vertical			
10. BRIEF SUMMARY OF SIGHTING One long blue flash, with white trailing red sparks, size of a dime at arm's length. Object fell vertically below the horizon. Object was seen visually for five seconds.				11. COMMENTS Description, duration, manner of disappearance indicate that this sighting was caused by a meteor.	

09/0900

4E4 18

34720

(Signature)

1 Witness

13 Nov 56 10 27

WPH181WPH157 YDC137 XVA267 XDD139JBA 98JBGE136

RR RJEDEN RJEDWP RJEPHQ

DE RJMPJB SG

R 091900Z

FM CONDR 751ST ACWRON HT LAGUNA CALIF

TO RJEDEN/CONDR ADC ENT AFB COLO

RJMPJB/CONDR 27TH AD DEF HAFB CALIF

RJEDWP/CONDR AIR TECH INTEL CENTER WRIGHT-PATTERSON AFB OHIO

RJEPHQ/DIRECTOR INTEL HQ USAF WASHINGTON 25 D.C.

BT

UNCLAS 7510PS 040-K PD

1. (A) LONG (B) DIME (C) FLASH L BLUE, WHITE TRAILING RED SPARKS. (D) ONE (E) N/A (F) (G) TRAILING RED SPARKS.

(H) NONE (I) N/A

2. (A) GOO POST (REGULAR ROUTINE) (B) CE 3500 (C) BELOW HORIZON (D) FELL VERTIC

(E) FELL VERTICALLY (F) A OR

5 SEC

3. (A) NAKED EYE (B) NONE (C) N/A

4. (A) 2900 (B) NIGHT

5. CE ETPI GOO POST

6. (A) CHARLES G DOUDK RT 1 BOX 207 SAN BERNARDINO CALIF

7. CLEAR

JBGE136
1956 NOV 13
09:13
atw

PAGE TWO JBGSG

(E) SURFACE 39D-35

3,000' 39S-36

10,000' 065-10
PYTANT

16,000' NONE

(C) CLEAR (D) UNRESTRICTED (E) NONE (F) N/A

3. N/A

9. N/A

15. NONE

11. 2/LT HYERS, RICHARD- NO COMMENTS

12. N/A

20,000' 055-10
PTT QP

30,000' 025-10
PWTACF

50,000'
TPNPPPJ N/A

80,000' N/A

