PROJECT 10073 RECORD CARD

1. DATE 30 September 1957	**2. LOCATION** Los Angeles, 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 30/1740Z	**4. TYPE OF OBSERVATION** ☒ Ground-Visual ☐ Ground-Radar Binoculars ☐ Air-Visual ☐ Air-Intercept Radar	
5. PHOTOS ☐ Yes ☐ No	**6. SOURCE** Civilian	
7. LENGTH OF OBSERVATION 5 seconds	**8. NUMBER OF OBJECTS** one	**9. COURSE** overhead

10. BRIEF SUMMARY OF SIGHTING

Round object, size of baseball, white. Sighted overhead, disappearing into haze on horizon.

11. COMMENTS

All characteristics of meteor. However, insufficient data for proper evaluation.

ATIC FORM 329 (REV 26 SEP 52)

30/1740Z
Witness

40

1) 2) 3) 4E4
4-4X2a

T WPA168 YDC115 XYB173 XDF0843BA104 36z

PP RJEDEN RJEDWP RJEPHQ

DE RJWPJB 6D

P 011910Z

FM COMDR 670TH ACWRON LBEACH CALIF

TO RJEDEN/COMDR AIR DEF COMD ENT AFB COLORADO SPRINGS COLO

RJWPJB/COMDR 27TH AIR DIV DEF NORTON AFB CALIF

RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CENTER, WRIGHT-PATTERSON AFB OHIO

RJEPHQ/DIRECTOR OF INTELLIGENCE, HEADQUARTERS USAF WASHINGTON 25 D C

BT

/UNCLASSIFIED/670TH TAC J-001PD UFOB PD

1. (A) ROUND (B) VIEWED ARMS LENGTH - BASEBALL (C) WHITE (D) 1 (ONE) (E) N/A (F) NONE (G) NONE (I) NONE

2. (A) GOC ON DUTY (B) OVERHEADH(C) DISAPPEARED INTO HAZE ON HORIZON (D) STRAIGHT (E) ENGULFED IN HAZE (F) 5 (FIVE) SECONDS

3. (A) GROUND VISUAL (B) BINOCULARS (C) N/A 4. 30/1740/SEPT.

5. 3410N 11820W BE 4007 6. (A) [redacted]

[redacted], WEST LOS ANGELES, CALIFORNIA POSTAL SERVICE EMPLOYEE PD

RT

01/2035Z OCT RJWPJB

← with 8x60 binoculars

← naked eye

all characteristics of meteor

1. GOC Binos are 8x60. Therefore, objectivel actual size probably very small.
2. 5 sec's - (high speed)
3. Straight line.

However, Insuff. Data

Poss. Astro.

WPA