

PROJECT 10073 RECORD CARD

1. DATE 18 May 1955		2. LOCATION Los Angeles, California		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☒ Possibly Balloon	
3. DATE-TIME GROUP Local _____ GMT 19/0530Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft	
5. PHOTOS ☐ Yes ☐ No		6. SOURCE Civilian		☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical	
7. LENGTH OF OBSERVATION 4 or 5 minutes		8. NUMBER OF OBJECTS one		9. COURSE stationary	
10. BRIEF SUMMARY OF SIGHTING Round, red 30 dgr elevation in northwest. Bright glow given off.				11. COMMENTS Insufficient data.	

Called Mrs. Lewis

56194

19/1620

WB

22

INFORMATION

19 MAY 1955 12 23

19 MAY 55 16 04

Witness

RF127

WPD136 YDD100 XYB119 XDC111JBA042JBG001

PP JEDEN JWPJB JEDWP JEPHQ

DE JWPJB 1G

P 190930Z

FM COMDR 751ST ACWRON MT LAGUNA CALIF

TO JEDEN/COMDR AIR DEF COMD ENT AFB COLO

JWPJB/COMDR 27TH ADIV DEF NORTON AFB CALIF

JEDWP/COMDR AIR INTELLIGENCE CENTER WRIGHT PATTERSON AFB OHIO

JEPHQ/COMDR DIR OF INTELLIGENCE HEADQUARTERS USAF WASH 25 D C

BT

/UNCL/751ST OPS5-2 077 PD UFOB

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

2. (A) BRIGHT RED GLOW GIVEN OFF (B) 30 DEGREES TO NORTHWEST (C) 30 DEGREES TO NORTHWEST (D) UNKNOWN (E) UNKNOWN (F) FOUR OR FIVE MINUTES

3. (A) GROUND-VISUAL (B) N/A (C) N/A

4. (A) 0530Z 19 MAY 1955 (B) NIGHT

5. EJCD 5543

6. J- [REDACTED] 34 YRS [REDACTED] WINCHESTER

CMM CALIF (B) N/A

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7. (A) NO WINDS CMM VERY DRY CMM WARM CMM NO MOON (B) SURFACE: CALM

0000 020 20KTS

10000 020 20KTS

16000 350 30KTS

20000 330 25KTS

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1. (A) NO WINDS CMM VERY DRY CMM WARM CMM NO MOON (B) SURFACE: CALM

0000 020 20KTS

0000 020 20KTS

0000 350 30KTS

0000 330 25KTS

0000 290 30KTS

0000 220 15KTS

0000 130 5KTS

(C) UNLIMITED 15 MILES (D) 15 MILES (F) NONE

1. (A) NONE

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1. (A) NONE

2. (A) NONE

3. (A) SENIOR DIRECTOR 2ND LT HANEY NO COMMENT

4. (A) NONE PD END

100948Z MAY JWPJB