

PROJECT 10073 RECORD CARD

1. DATE 21 June 1954		2. LOCATION Los 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 <u>21/1700Z</u>		4. TYPE OF OBSERVATION ☒ Ground-Visual BX ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION		8. NUMBER OF OBJECTS 1		9. COURSE W to E to N	
10. BRIEF SUMMARY OF SIGHTING Oval object 20' in diameter 2' thick. Flight from W to E, Disappearing in North. Estimated altitude 400 ft 18X binoculars.				11. COMMENTS Insufficient data for proper evaluation.	

21/1736Z

56194- by 19552 21/1700Z JUNE
3000
2010Z
3015Z - Miss Watson
2030Z

Los Angeles

1. ATIA 21
2. AT1
3. AT16-2
4. AT1 Reading File

o Witness

EC 1827Z

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[Handwritten signature]

RA057

II

WPG041

YDD024S

XYE049

XMB027

JWPRH A044

OO JEDEN JEDWP JEPHQ JEPFF JESRO 555

DE JWPRH 01IV

O 211830Z

FM COMDR MARCH FLT SV CEN MARCH AFB CALIF

TO JEDEN/COMDR ADC ENT AFB COLO

JEDWP/COMDR ATIC WRIGHT-PATTERSON AFB OHIO

JEPHQ/DIRECTOR OF INTELLIGENCE HQ USAF WASH D C

JEPFF/COMDR MATS ANDREWS AFB WASH DC

JESRO/COMDR FLT SV ORLANDO AFB FLA

JFOB

1. DESCRIPTION OF OBJECT

20 THOUSAND FEET 190 DEGREES AT 20 KNOTS

30 THOUSAND FEET 090 DEGREES AT 30 KNOTS

50 THOUSAND FEET 100 DEGREES AT 50 KNOTS

80 THOUSAND FEET MISSING

C. 7 HUNDRED FEET

D. 1 MILE IN HAZE

E. TEN TENTHS

F. NONE

8. NONE

9. NONE

10. NONE

11. UNKNOWN

12. FLIGHT SERVICE OPERATIONS OFFICER. NO COMMENT. CAUSE OF
SIGHTING UNKNOWN [REDACTED] 1ST LT., USAF AO-190 8343

21/1846Z JUN JWPRH

C. UNKNOWN

D. ONE

E. NONE

F. NONE

G. NONE

H. NONE

I. NONE

2. DESCRIPTION OF COURSE OF OBJECT

A. UNKNOWN

B. 4 HUNDRED FEET WEST

C. 4 HUNDRED FEET NORTH

D. MOVED FROM WEST TO EAST AND DISAPPEARED IN THE NORTH

E. FLEW OUT OF SIGHT

F. UNKNOWN

3. MANNER OF OBSERVATION

A. GROUND VISUAL

B. 18 POWER BINOCULARS

C. NONE

4. TIME AND DATE OF SIGHTING

A. 21 JUNE APPROX 1700Z

B. DAY

5. LOCATION OF OBSERVER 3400N 11825W

6. IDENTIFYING INFORMATION OF OBSERVER

A. CIVILIAN NAME UNKNOWN ADDRESS [REDACTED]

LOS ANGELES, CALIF PHON [REDACTED]

F. NONE

7. WEATHER AND WINDS ALOFT CONDITIONS AT TIME PLACE OF SIGHTING

A. STRATUS OVERCAST VISIBILITY REDUCE TO 1 MILE IN HAZE

~~REDACTED~~....

B. ALTITUDE

6 THOUSAND FEET 160 DEGREES AT FIVE KNOTS

10 THOUSAND FEET 130 DEGREES AT 8 KNOTS