

PROJECT 10073 RECORD

1. DATE - TIME GROUP 23 September 1954 24/0333Z (Night)	2. LOCATION W. Riverside, California
3. SOURCE Civilian	10. CONCLUSION INSUFFICIENT DATA
4. NUMBER OF OBJECTS 1	
5. LENGTH OF OBSERVATION 2 Minutes	11. BRIEF SUMMARY AND ANALYSIS Dull red changing to white made 180 deg turn at extremely high speed. WX: Haze.
6. TYPE OF OBSERVATION Ground Visual	Insufficient data for analysis
7. COURSE W then 180 deg turn	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

IN

23801 24/0333Z

WEST RIVERSIDE CALIF 10

ACTION

24 SEP 1954 08 37 24 SEP 54 07 44Z

called ATIC 00 0740Z

ok to hold
P2

XXXXXX

XXXXXX

JUN 1950

00 JEDN JEDN JEDN JEDN 444

00 JEDN 000-IV

0 24 025Z

SM COMDR MARCH FLT SV GEN MARCH AFB CALIF

TO COMDR ADC ENT AFB COLO

COMDR ATIC WRIGHT PATTE R30N AFB OHIO
SON AFB OHIO

DIRECTOR OF INTELLIGENCE HQ USAF WASH DC

COMDR 27TH AIR DIV DEFENSE

U F O B

1-A ROUND

- F SIZE COMPARED TO DIME AT ARMS LENGTH
- C DULL RED CHANGING TO WHITE AND THEN BACK TO DULL RED
- D ONE
- E N/A
- F NEAGTIVE
- G NEGATIVE
- H NEGATIVE
- I NEGATIVE

2- A OBSERVER HAPPENED TO LOOK UP AND SIGHT OBJECT

B 25 TO 30 DEGREES ABOVE HORIZON TO THE NORTH

C APPROXIMATELY SAME AS B

D MOVING WEST TO EAST AND MADE 180 DEGREE CHANGE

OF DIRECTION AT EXTREMELY HIGH RATE OF SPEED WITHOUT

3. Atria
3. Atria
4. Rfile

E DISAPPEARED SUDDENLY WITHOUT CHANGE OF PATH OF MOVEMENT

F ONE TO TWO MINUTES

3-A GROUND VISUAL

B NEGATIVE

C N/A

4-A 24/0333Z

B NIGHT

5- 3559 11723W WEST RIVERSIDE CALIF

6-A DW BREECE AGE 29 4154 QXW TWINING ST RIVERSIDE

CALIF. A/C ASSEMBLER NORTHROP A/C CORP.

7-A CLEAR AND UNLIMITED

B MARCH AFB SURFACE 310 DEGREES 33 KNOTS 6000 FT 010 DEGREES

1

- KNOTS 20000 FT. 130 DEGREES 17 KNOTS

16000 FT 340 DEGREES 15 KNOTS 20000 FT 350 DEGREES

27 KNOTS 30000 FT 350 DEGREES 35 KNOTS

45000 FT 300 DEGREES 27 KNOTS

C CLEAR

D VISIBILITY 5 MILES IN HAZE

E NEGATIVE

F NEGATIVE

8- NEGATIVE

9- NEGATIVE

10 NEGATIVE

11 OPERATIONS OFFICER MARCH FLIGHT SERVICE CALIF NONE

12 NEGATIVE

24/0402Z SEP JWRH