

**PROJECT 10073 RECORD**

<b>1. DATE - TIME GROUP</b> 22 May 54 23/0307Z	<b>2. LOCATION</b> 20 miles SW of Los Angeles, California
<b>3. SOURCE</b> civilain air lines	<b>10. CONCLUSION</b> WAS ASTRONOMICAL: METEOR
<b>4. NUMBER OF OBJECTS</b> one	Sighting descriptive of meteor observation. Reported by Flt SV Off, March AFB, California.
<b>5. LENGTH OF OBSERVATION</b> not reported	<b>11. BRIEF SUMMARY AND ANALYSIS</b> Object reported at 25 to 30,000 ft. Speed - 1,500 mph. Left long florescence trail. Course 220°.
<b>6. TYPE OF OBSERVATION</b> g air visual	
<b>7. COURSE</b> SW	
<b>8. PHOTOS</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
<b>9. PHYSICAL EVIDENCE</b> <input type="checkbox"/> Yes <input type="checkbox"/> No	



22 MAY 54 23/03072  
LOS ANGELES CALIF

Whelli

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ACTION



0014

TP3336

YDA333

KYA 63

IMA 64EK

STAFF  
1. Atta  
2. Atqz  
3. Rfile



JUPRMA 0366 ✓

OO JEDEN JEDMP JEPHQ JEPFF JESRO 555

DE JUPRM 6836 ✓

O 231143Z ✓

FM COMDR MARCH FLT SV GEN MARCH AFB CALIF ✓

TO JEDEN/COMDR ADC ENT AFB COLO

JEDMP/COMDR ATIC WRIGHT PARRERSON AFB OHIO ✓

JEPHQ/DIRECTOR OF INTELLIGENCE HQ USAF WASH DC

JEPFF/COMDR HATS ANDREW AFB WASH DC

JESRO/COMDR FLT SV ORLANDO AFB FLA

JFOB MSG

FROM SENIOR /CLAY/ JC/ 1327P TO MARCH FLT SV OPS OFF 23 MAY 54

WESTERN AIR LINER , CONVAIR, 2. MILES SW LAS REPORTED AT 1307P

FLYING OBJECT TRACKING 22° DEGREES ESTIMATED 25 TO 30 THOUSAND

FEET-- ESTIMATED SPEED 1500 MPH LEFT LONG FLORESCENCE TRAIL

CCI SITES THAT AREA ALERTED. ✓

23/1147P MAY JUPRM