

PROJECT 10073 RECORD

1. DATE - TIME GROUP 22 May 54 23/0307Z	2. LOCATION 20 miles SW of Los Angeles, California
3. SOURCE civilain air lines	10. CONCLUSION WAS ASTRONOMICAL: METEOR
4. NUMBER OF OBJECTS one	Sighting descriptive of meteor observation. Reported by Flt SV Off, March AFB, California.
5. LENGTH OF OBSERVATION not reported	11. BRIEF SUMMARY AND ANALYSIS Object reported at 25 to 30,000 ft. Speed - 1,500 0 mph. Left long florescence trail. Course 220°.
6. TYPE OF OBSERVATION g air visual	
7. COURSE SW	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☐ No	

22 MAY 54 23/0307Z
LOS ANGELES CALIF

Whelli

08 58 23 MAY 54 13 13z

ACTION

10

2014

WPB336

YDAB33

XYA363

XMA 64EK

STATAE
2. Atta
3. Atg-2
4. Rfile

JWPRMAA266 ✓

OO JEDEN JEDWP JEPHQ JEPFF JESRO 555

DE JWPRM 6836 ✓

O 231143Z ✓

FM COMDR MARCH FLT SV GEN MARCH AFB CALIF ✓

TO JEDEN/COMDR ADC ENT AFB COLO

JEDWP/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 /CLAX/ JC/ 0327P TO MARCH FLT SV OPS OFF 23 MAY 54

WESTERN AIR LINER , CONVAIR, 20 MILES SW LAS REPORTED AT 0307P

FLYING OBJECT TRACKING 220 DEGREES ESTIMATED 25 TO 30 THOUSAND

FEET-- ESTIMATED SPEED 1500 MPH LEFT LONG FLORESCENCE TRAIL

GCI SITES THAT AREA ALERTED. ✓

23/1147P MAY JWPRM