

PROJECT 10073 RECORD

1. DATE - TIME GROUP 21 May 54 21/1035	2. LOCATION 50 miles SW of Needles, California
3. SOURCE civilian	10. CONCLUSION INSUFFICIENT DATA FOR EVALUATION
4. NUMBER OF OBJECTS one	
5. LENGTH OF OBSERVATION not reported	11. BRIEF SUMMARY AND ANALYSIS Shining large object 50 miles SW of Needles at 18 - 20,000 ft. Radio report - brief. Radar sites alerted - no pick up.
6. TYPE OF OBSERVATION ground visual	
7. COURSE not reported	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

56194-211340Z MAY 54 01/0235

21 1555Z

NEEDLES

Calif

Mult

ACTION

REC79 C

WPF273

YDB294

KYA163

KYAS96

JAPRN A290

OO JEDEN JEDWP JEPHQ JEPFF JESRO 555

DE JUPRN 2637

O 21135Z

FM COMDR MARCH FLT SV CEN MARCH AFB CALIF

TO JEDEN/COMDR ADC ENT AFB COLO

JEDWP/COMDT ATIC WRIGHT-PATTERSON AFB OHIO

JEPHQ/DIRECTOR OF INTELLIGENCE HQ USAF WASH DC

JEPFF/COMDR MATS ANDREWS AFB WASH DC

JESRO/COMDR FLT SV ORLANDO AFB ORLANDO FLA

/UNCLASSIFIED/NEEDLES CALIFORNIA CAA RADIO REPORTS AT 0235 PST A LARGE

SHINING OBJECT APPROXIMATELY FIFTY MILES SOUTHWEST OF NEEDLES AT

APPROXIMATELY 18-20000 FEET ALTITUDE. RADAR SITES WERE ALERTED IN

THAT AREA BY LOS ANGELES AIR TRAFFIC CONTROL BUT UNABLE TO

DISTINGUISH OBSERVED OBJECT

21/1145Z MAY JUPRN

5. ATIAE
2. Atia
3. Atig-2
4. Rfile

SO 21 183000Z