PROJECT 10073 RECORD CARD

1. DATE 23 Jul 55	**2. LOCATION** Van Nuys, Calif	**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 24/0209Z	**4. TYPE OF OBSERVATION** ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	
5. PHOTOS ☐ Yes ☒ No	**6. SOURCE** civilian (GOC)	
7. LENGTH OF OBSERVATION Ten to Fifteen Seconds	**8. NUMBER OF OBJECTS** One	**9. COURSE** N to S

10. BRIEF SUMMARY OF SIGHTING

One, eliptical, silver obj size of a nickel at arms length, was seen to travel southerly "faster than a jet."

11. COMMENTS

Daylight, sighting trend to rule out meteor. However there is not sufficient data for evaluation.

ATIC FORM 329 (REV 26 SEP 52)

D CHE* E POLE* E POWE* C KE

IN ACTION

14

1 Witness

25 JUL 1953 07 14

½ATIA
3ATIG
4 Rfile

25 JUL 53 10

RE51

WPE130 YDA025 XYA157 XDA046JBA040JBE018

MM RJEDEN RJEDWP RJEPHQ RJWPJB

DE RJWPJB 1E

M 251530Z

KFM COMDR 669TH ACWRON PORT HUENEME CALIF

TO RJEDEN/COMDR ENT AFB COLORADO SPRINGS COLO

RJWPJB/COMDR 27TH ADIV DEF NORTON AFB CALIF

JEDWP/COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON

AFB OHIO

RJEPHQ/DIRECTOR O INTELLIGENCE HQTRS USAF WASH DC

BT

//UNCLASSIFIED//669 ACWS 093-Y PD 1. A ELLIPTICAL. B NICKEL. C SILVER. D ONE. E NONE. F NONE. G NONE. H NONE. I NONE. 2. A VERY FAST, FASTER THAN JET. B HIGH. C NORTH TO SOUTH. D FADED OUT. E TWO MILES. F TEN TO FIFTEEN SECONDS, ANGLE OF ELEVATION FROM OBSERVER FORTY FIVE DEGREES. 3. GROUND VISUAL. 4. A 23 JUL 55. B 1909 PDT. C 0209 ZULU. D DAYLIGHT. 5. A 34 DEGREES 12 MIN NORTH LAT. B 118 DEGREES 31 MIN WEST LONG. C BE-2912. D GOC POST VAN NUYS CALIF. 6. [redacted] ST KSHERMAN OAKS CALIF AGE 23 OCCUPATION PIANO TEACHER. 7. A CLEAR NO WIND B CLEAR TEN MILES VIS WIND SE 8 TO 10 MPH. 8. NONE. 9. NONE. 10. NONE 11. UNABLE TO DETERMINEJM 12. INSUFFICIENT INFORMATION TO DETERMINE NATURE OF OBJECT. 1/LT LOUIS F GANSKOW SENIOR DIRECTOR.

BT

25/1706Z JUL RJAPJB