PROJECT 10073 RECORD CARD

1. DATE
13 Jul * 55

2. LOCATION
La Habra, Calif

3. DATE-TIME GROUP
Local _____
GMT 14/0249Z

4. TYPE OF OBSERVATION
☒ Ground-Visual ☐ Ground-Radar
☐ Air-Visual ☐ Air-Intercept Radar

5. PHOTOS
☐ Yes
☒ No

6. SOURCE
civilian

7. LENGTH OF OBSERVATION
15 second s

8. NUMBER OF OBJECTS
1

9. COURSE
NE

10. BRIEF SUMMARY OF SIGHTING
Oblong. Dark brown. Faster than jet.

11. COMMENTS
Possible a/c, however, insufficient data for evaluation.

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

ATIC FORM 329 (REV 26 SEP 52)

IN

ACTION

7

15 JUL 1955 07 52Z

witness

14 JUL 55 22 55Z

KA227

UWPF234 YDC217 XYA367 XDB214JBA100JBE321

FM RJEDEN RJEDWP RJEPHQ RJWPJB

DE RJWPJB 2E

M 141880Z

FM COMDR 669TH ACWRON PORHUE

TO RJEDEN/COMDR ENT AFB COLORADO SPRINGS COLO

RJWPJB/COMDR 27TH ADIV DEF NORTON AFB CALIF

RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON AFB OHIO

1 ATIA
3 ATIG
4 file

RJEPHQ/DIRECTOR OF INTELLIGENCE HQTRS USAF WASHDC

ST

//U N C L A S S I F I E D// 669 ACWS Ø52-Y PD UFOB. 1. A. OBLONG. B. DIME. C. [redacted]. D. ONE E. NONE. F. NONE. G. NONE. H. NO EXHAUST, UNKNOWN. I. NONE. 2. A. FASTER THAN JET. B. 3ØØØ FT. C. NORTHEAST. D. ANGLE OF ELEV. 3Ø DEGREES, FADED OUT. E. THREE MILES EAST. F. 15 SECONDS. 3. A. VISUAL-GROUND. 4. A. 13 JUL 55, 1849 PST. B. 142249Z. C. DAYLIGHT. 5. A. 33 DEGREES 58 MINUTES, NORTH LATITUDE 117 DEGREES 58 MINUTES WEST LONGITUDE. B. CD-Ø258. C. LA HABRA, CALIF. 6. [redacted] AGE 1[redacted] LA HABRA, CALIF. STUDENT. 7. A. CLEAR. FEW HIGH CLOUDS. VISIBILITY 25 MILES. 8. NONE. 9. NONE. 1Ø. NONE. 11. TWO F-8-A'S ORBITING VAN NUYS AIRPORT IN LANDING PATTERN AT TIME. LACK OF DETAILS PREVENTS ANY FURTHUR SUGGESTIONS. 1/LT KENNETH D. WEBER CONTROLLER. 12. NEGATIVE.

BT

14/1833Z JUL RJWPJB