PROJECT 10073 RECORD CARD

1. DATE 13 November 1957	2. LOCATION Over Las Vegas, Nevada	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 14/0429Z	4. TYPE OF OBSERVATION ☐ Ground-Visual ☒ Ground-Radar ☒ Air-Visual ☒ Air-Intercept Radar	
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Civilian	
7. LENGTH OF OBSERVATION not given	8. NUMBER OF OBJECTS one	9. COURSE orbitting
10. BRIEF SUMMARY OF SIGHTING Object with bright lights (as landing lights) sighted also on radar. Obj was orbitiing.	11. COMMENTS Orbitting object with bright lights and a/c in vicinity - probably a/c.	

ATIC FORM 329 (REV 26 SEP 52)

13 14/0429Z

WPB079 YDC055 XYA122 XMB053 SPA097 SFG093-

''''YY RJEDEN RJEDWP RJEPFF RJWPJB

Nov 14 00 26 '57

DE ROWQEG 8B

Y 140735Z

FM COMDR 1902ND AACS FLIGHT SERVICE HAMILTON AFB CALIF

TO RJEDEN/COMDR AIR DEFENSE COMMAND ENT AFB COLORADO

RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON AFB OHIO

RJEPFF/DIRECTOR OF INTELLIGENCE HQDR USAF WASHINGTON DC

RJWPJB/COMDR 27TH AIR DIVISION

BT

/U N C L A S S I F I E D/U F OB

1. A NONE NOTED

B. NONE

C. NONE

D. ONE

F. NO NAVIGATION LIGHTS

G. NONE

H. NONE

I. HAD BRIGHT LIGHTS(AS LANDING LIGHTS)

2. A. TWA PILOT NOTICED ON BASE LEG AT LAS OVERTOOK OBJECT

B. NONE

C. S.W. OF MCCARRAN FIELD LAS VEGAS

D. ORBITING 2100P

E. HAMMER CONTROL SITE LOYT OBJECT ON RADAR

F. NOT NOTED

3. A. AIR VISUAL RADAR G.C.I. SITE

B. NONE

C. 2129M TWA FLIGHT 394 TRAFFIC PATTERN ALT.

2209M UNITED FLIGHT 616 TRAFFIC PATTERN ALT

4. A. 14/0429Z

B. NIGHT

5. IN AIRLINES ACFT IN PATTER AT MCCARRAN FIELD LAS VEGAS NEV

6. A. NONE AVAILABLE

B. NONE

7. B. N5 250/10 280/10 280/35 290/45 330/70 340/80 N/A

8. NONE

10. AIRLINES ACFT IN TRAFFIC PATTERN

11. OPERATIONS OFFICER FLIGHT SERVICE

ET

14/1740Z NOV ROWQBG

Reporting ATC
Lee
answer! [illegible]
Question. Pilot
a/C