## . PROJECT 10073 RECORD CARD

1. DATE 30 May 60	2. LOCATION  Las Vegas, Nev	2. LOCATION  Las Vegas, Nevada  4. TYPE OF OBSERVATION  G Ground-Visual Ground-Radar  D Air-Visual D Air-Intercept Radar		
3. DATE-TIME GROUP  Local	C Ground-Visual			
5. PHOTOS Pros	6. SOURCE Civilian		□ Was Astronomical □ Probably Astronomical □ Possibly Astronomical	
7. LENGTH OF OBSERVATION 2 min	8. NUMBER OF OBJECTS  one then two	9. COURSE  NW w/90° turn	Other	
One object white and dark behind clouds and reappeared Extreme speed and height.  O55 az. Made 90° turn (complete turn (complete turn (complete turn turn (complete turn turn turn turn turn turn turn turn	red as two objects. 75-80° above horizon ne) from course of NW. d clouds after being d by director of resea	well qualified be classified a in view of obse familiarity wit	t observed by a person in aviation the case would s probable a/c, however rvers qualification and h aviation case listed as t data.	

ATIC FORM 329 (REV 26 SEP 52)

RD028

CZCSQA767ZCQYD841

PP RJEDSQ

DE RJWZJBD 2M

P 312030Z ZEX

FM 865ACWSQ

TO RJEDSQ/AIR TECHNICAL INTELLIGENCE CENTER

RJEZHQ/HQ USAF

RJWZFAL/ADC

BT

UNCLAS 86500P E-043. HQ USAF FOR AFCIN AND SAFIS. LAADS FOR LAOIN.

IN ACCORDANCE WITH AFR 200-2, DATED 14 SEPT 1959 THE FOLLOWING

REPORT IS SUBMITTED. "UFO" A. DESCRIPTION OF THE OBJECT: (1) UNKNOWN

(2) HEAD OF A PIN (3) WHITE AND DARK (4) ONE OBJECT-DISAPPEARED

BEHIND CLOUD, REAPPEARED AS TWO OBJECTS. (5) UNKNOWN (6) NONE

(7) NONE (8) NONE (9) NONE B. DESCRIPTION OF COURSE OF OBJECT: K(1)

EXTREME SPEED AND HEIGHT (2) 75 DEGREE TO 80 DEGREE ABOVE HORIZON

AZIMUTH 055 DEGREE (3) 90 DEGREES OVERHEAD (4) NORTHWEST COURSE MADE

ONE HARD 90 DEGREE TURN AT HIGH SPEED. (5) OBJECTS DISAPPEARED

DIRECTLY OVERHEAD BEHIND CLOUDS. (6) ONE AND ONE HALF TO TWO

PAGE TWO RJWZJBD 2M

AIDS USED (3) N/A D. TIME AND DATE OF SIGHTING: (1) 30 MAY 1960, 2145Z. (2) DAY E. LOCATION OF OBSERVER: AVE. LAS VEGAS, NEVADA. F. IDENTIFYING INFORMATION OF ALL OBSERVERS: (1) AGE 42, MAILING ADDRESS LAS VEGAS, NEVADA, OCCUPATION DIRECTOR OF RESEARCH AND DEVELOPMENT FOR AIRLINES, RELIABILITY-GOOD AND 33, LAS VEGAS, NEVADA, OCCUPATION, ADVERTISING AGENCY, RELIABILITY-UNKNOWN. (2) N/A WEATHER AND WINDS: (1) HIGH SCATTER WITH VISIBILITY UNLIMITED, WINDS MODERATE. (2) SURFACE-030 DEGREE 6 KTS, 6,000-140 DEGREE 10 KTS, 10,000-150 DEGREE 15KTS, 15,000-150 DEGREE 15 KTS, 20,000-200 DEGREE 11 KTS, 30,000-240 DEGREE 15 KTS, 50,000-250 DEGREE 25 KTS, 80,000-UNKNOWN. (3) 100 SCATTER, (4) 35 MILES (5) FIVE TENTHS (6) NONE (7) UNKNOWN H. NONE I. NONE J. LOCAL TRAFFIC A VARIUS ATUDES. K. OPERATIONS TRAINING OFFICER, CAPTAIN DEE L. JORGENSEN, NELLIS AFB INTELLIGENCE SECTION CHECKED REPORT AND PASSED INFORMATION TO THIS STATION, CAUSE OF SIGHTING IS UNKNOWN, RELIABILITY IS BELIEVED TO BE GOOD. L. NONE.

BT

31/2050Z MAY RJWZJBD

NNNN