

PROJECT 10073 RECORD CARD

1. DATE 22 March 1957	2. LOCATION Los Angeles International airport tower/Long Beach C		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon
3. DATE-TIME GROUP Local _____ GMT 23/0755Z	4. TYPE OF OBSERVATION ☐ Ground-Visual ☒ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Civilian		☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical
7. LENGTH OF OBSERVATION 40 seconds	8. NUMBER OF OBJECTS 2 then 1	9. COURSE	☒ Other Radar malfunction ☐ Insufficient Data for Evaluation ☐ Unknown
10. BRIEF SUMMARY OF SIGHTING. Two objects then one --rectangular-- size of conventional target. Speed approx 3600 MPH. Objects detected 10 miles Northwest of station on a 320 dgr magnitude. Heading & stopped at approx 40 miles range, then came back towards station to approx 10 miles stopped then proceeded on 320dgr mag heading beyond range of scope.		11. COMMENTS Preparing Officer concur this was radar malfunction due to loss of high voltage at station.	

22 23/0755Z

11/11/11

ATIC

22035-7-6

2/4E4

34X2a

(W)

WPH061 WPA023 YDB023 XYD026 XDB027 TJB028 06

RR RJEDEN RJEDWP RJEPHQ

DE RJWPJB 11B

R 252345Z

FM COMDR 27TH AIR DIV DEF NORTON AFB CALIF

TO RJEDEN/COMDR ADC ENT AFB COLO

RJEDWP/COMDR AIR TECH INTEL CENTER WRIGHT PATT AFB OHIO

RJWPHQ/DIR OF INTEL HQ USAF WASHDC

BT

UNCLAS 270I TAC C-0729 PD UFOB A. RECTANGULAR B. SIZE OF CON-
VENTIONAL TARGET C. NONE D. TWO THEN ONE E. IN TRAIL F. NONE G.
NONE H. NONE I. NONE 2. A. SPEED ACROSS SCOPE B. 300 DEGREES
MAGNETIC. NO ELEVATION C. 315 DEGREES MAGNETIC. NO ELEVATION D.
FROM 10 MILES NORTHWEST TO 50 MILES NORTHWEST OFF OF SCOPE
APPROXIMATELY 3600 MPH INITIALLY DETECTED 10 MILES NORTHWEST
OF STATION MOVING ON A 320 DEGREES MAGNETIC HEADING AND STOPPED
AT APPROXIMATELY 40 MILES RANGE (ABRUPT STOP) THEN CAME BACK TO-
WARD STATION TO APPROXIMATELY 10 MILES, STOPPED AGAIN AND THEN
PROCEEDED ON A 320 DEGREES MAGNETIC HEADING BEYOND RANGE OF SCOPE

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(50 MILES). E. OUT OF RADAR RANGE F. 40 SECONDS 3. A. ELECTRONIC
AIR SURVEILLANCE RADAR B. NONE C. NONE 4. A. 23/0755Z. B. NIGHT
5. LOS ANGELES INTERNATIONAL AIRPORT TOWER LONG BEACH MUNICIPAL
TOWER (CAA). 6. A. CIVILIAN AIR OPERATION SPECIALIST. (TOWER
OPERATORS). JOHNSON, NORMAN, GS 11 (EXCEPT FOR TECHNICAL KNOW-
LEDGE OF RADAR, OBSERVER RELIABLE). 7. A. CLEAR 15 MILES VISI-
BILITY B. ADCC FORCASTER C. CLEAR D. 15 MILES E. NONE F. NONE
8. NONE 9. TWO F39'S FROM OXNARD DISPATCHED TO THE AREA 10. NONE
11. SR. CONTROLLER, CAPTAIN, USAF. POSSIBLE MALFUNCTION OF RADAR
EQUIPMENT. SINCE NO VISUAL SIGHTINGS WERE REPORTED, AND AT 0807Z
THE STATION'S RADAR LOST IT'S HIGH VOLTAGE AND WENT OFF 12. NONE
BT

26/0058Z MAR RJWPJB