

# PROJECT 10073 RECORD CARD

|                                                                                                                                                    |  |                                                                                                                                                                                                       |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| 1. DATE<br>20 June 1957                                                                                                                            |  | 2. LOCATION<br>Floyd Bennett Nas, New York                                                                                                                                                            |  | 12. CONCLUSIONS<br><input checked="" type="checkbox"/> Was Balloon<br><input type="checkbox"/> Probably Balloon<br><input type="checkbox"/> Possibly Balloon<br><br><input type="checkbox"/> Was Aircraft<br><input type="checkbox"/> Probably Aircraft<br><input type="checkbox"/> Possibly Aircraft<br><br><input type="checkbox"/> Was Astronomical<br><input type="checkbox"/> Probably Astronomical<br><input type="checkbox"/> Possibly Astronomical<br><br><input type="checkbox"/> Other _____<br><input type="checkbox"/> Insufficient Data for Evaluation<br><input type="checkbox"/> Unknown |  |
| 3. DATE-TIME GROUP<br>Local _____<br>GMT 20/1320Z                                                                                                  |  | 4. TYPE OF OBSERVATION<br><input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar<br><input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |
| 5. PHOTOS<br><input type="checkbox"/> Yes<br><input checked="" type="checkbox"/> No                                                                |  | 6. SOURCE<br>Military                                                                                                                                                                                 |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |
| 7. LENGTH OF OBSERVATION<br>50 to 60 seconds                                                                                                       |  | 8. NUMBER OF OBJECTS<br>one                                                                                                                                                                           |  | 9. COURSE<br>steady<br>West to East                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |
| 10. BRIEF SUMMARY OF SIGHTING<br><br>Object elliptical, size of basketball, color silver, steady course W to E, disappeared due to sky conditions. |  |                                                                                                                                                                                                       |  | 11. COMMENTS<br><br>Rawinsonde balloon released from near by and still visible at time of sighting.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |



PAGE TWO RJEDLS 177H

I MOVING VERY SLOW

2DESCRIPTION OF COURSE

A SOME ONE CALLED REPORTERS ATTENTION TO OBJECT

B 45DEG

C 90DEG

D WEST TO EAST STEADY CTURSE

E LOST FROM VIEW DUE SKY CONDITIONS

F 50SECONDS TO 1MIN

3 MANNER OF OBSERVATION

A GROUND VISUAL

B NONE

C N/A

4 TIME AND DATE OF SIGHTING

A 201320Z

B DAY

5 LOCATION OF OBSERVER (S)

4035N 7350W

PAGE THREE RJEDLS 177H

6IDENTIFYING INFORMATION OF ALL OBSERVER (S)

AN/A 6B VENTIMIGLIA C.N 1LT 2230ARFC FLOYD BENNETT

6B GEDDIS P.H CAPT 2230 ARFC FLOYE BENNETT NAS NY DUNWOOD Y,Y CAPT 436



Multi

ATTC

200657-01

18

20 JUN 57 13 35

17444

3-4x2a  
100

NNNN

WPH124WPD108YMB083LSB045 EBA001-DA177

OO RJEDEN RJEDWP RJEPNY RJEPHQ

DE RJEDLS 177H

O 200305Z ZEX

FM FSC OLMSTED AFB PA

TO RJEDEN/CMDR ADC ENT AFB COLORADO

RJEDWP/CMDR AIR TECNICAL INTEL CEN WRIGHT PATTERSON AFB OHIO

RJEPNY/CMDR 26 AD (DEF)ROSYLN NY

RJEPHQZKDI R OF INTEL HQ USAF WASH DC

BT

UFOB

1 DESCRIPTION

A ELLIPTICAL

B BASKEBALL

C SILVER

D ONE

E N/A

F NONE

G NO E

H NONE

atw

13:03



TROOP CARRIER WG FLOYD BNETT NAS N,Y KROG STAD E CAPT 436TH TCW FLOYD  
BENNETT NAS N.Y

7 WEATHER AND WINDS ALOFT CONDITIO N TIME PLACE OF SIGHTING

A

B SURFACE

PUGE FOUR RJEDLS 177H

6,000-DEG 300K 30

10,000- DEG280 KT 30

16,000- DEG 270 KT WET

20,000- DEG 270 AT 35

30,000- DEG 260 KT 40

35,000 DEG 260 KT 40

36,000- DEG NO KT DETA

C CLEAR

D 15 FEW CU REMARKS SEC

F NONE

G CIG AND VIS UNLIMITED RAWINSODE BALLOONS RELEASED 0700E

H WOULD STILL BE VISIBILE

I TO NAKED EYE

J NONE

K UNKNOWN

L FLIGHT SERVICE CLEARANCE OFFICER

M BELIEVE OBJECT TO BE RAWINSONDE BALLOON SINCE SIGHTING AND DISCRITION

N COINCIDES WITH RELEASE TIME FROM SEVERAL NEAR STATION

O NONE

P BT

20/1310Z JUN RJEDLS