

PROJECT 10073 RECORD CARD

<b>1. DATE</b> 7 August 1957	<b>2. LOCATION</b> Livingston Manor, N.Y.		<b>12. CONCLUSIONS</b> <input checked="" type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
<b>3. DATE-TIME GROUP</b> Local _____ GMT 07/1845, 1955, 2200Z	<b>4. TYPE OF OBSERVATION</b> <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
<b>5. PHOTOS</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<b>6. SOURCE</b> Three Civilians		<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
<b>7. LENGTH OF OBSERVATION</b> 1 hr & still in sight	<b>8. NUMBER OF OBJECTS</b> one	<b>9. COURSE</b>	<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
<b>10. BRIEF SUMMARY OF SIGHTING</b> One object round, size of basketball, color transparent.		<b>11. COMMENTS</b> Reporting officer & one observer believed object to be WX balloon.	

(UNCLASSIFIED) FA 3721-01 22.

SUBJECT: UFO

1.

- A. SOUND
- B. BASKETBALL
- C. TRANSPARENT
- D. ONE
- E. N/A
- F. NEG
- G. NEG
- H. NEG
- I. NEG

2.

- A. HAPPENED TO LOOK UP (SECOND AND THIRD PARTY).
- B. 25-33,000 FT (SECOND PARTY): 12-15,000 FT (THIRD PARTY)
- C. UNKNOWN
- D. NW TO W (SECOND PARTY): CIRCLED (THIRD PARTY)
- E. N/A
- F. UNK (FIRST PARY): ONE HOUR (SECOND PARY): STILL IN SIGHT (THIRD PARTY).

3.

- A. VISUAL
- B. BINOCULARS (SECOND AND THIRD PARTIES).
- C. NONE (SEE 9)

4.

- A. ABOUT 07/1845Z (FIRST PARTY): 07/1955Z (SECOND PARTY)  
ABOUT 07/2200Z (THIRD PARTY).
- B. DAY.

5.

- A. 413 MI-743 W
- B. LIBERTY, ELLENVILLE, YOUNGSTOWN, NY AREA.

LIVINGSTON MANOR, NY; THIRD PARTY: AARON R. WARD - LIVINGSTON MANOR, NY - ENGINEER.

7.

A. SCATTERED CLOUDS.

B. 6,000 FT: 340 DEGREES AT 20 KTS.

10,000 FT: 340 DEGREES AT 20 KTS.

16,000 FT: 340 DEGREES AT 20-35 KTS.

20,000 FT: 340 DEGREES AT 70 KTS.

30,000 FT: 340-360 DEGREES AT 100-110 KTS.

50,000 FT: 300 DEGREES AT 50-60 KTS.

C. 32,000 FT

D. 20 MILES

E. BROKEN 4-5,000 FT.

F. NONE

8. NONE

9. INTEL REQUESTED ACFT SURVEILLANCE NEG RESULTS.

10. NONE

11. STEPHEN M. FLAMMIGAN, CAPT, USAF OPERATIONAL INTEL OFF,  
WEATHER BALLOON

12. NONE

13. WEATHER BALLOON ( ROBERT CHRISTOFF ) ( SECOND PARTY ).

BT

18/1722Z AUG RJEPNB

RR1111 WPA10Z YDE135 TYU185 TWE150NDA135

PP RJEDEH RJEDEP RJEPNY RJEPMI

DE RJEPNB 21

P 081710Z

FM COMCFOR STEWART AFB NY

TO RJEDEH/COMADC INT AFB COLO

RJEPNY/COM 26CADD ROCLVA AFB MO

RJSDNP/COMDR AIR TECH INTEL CENTER WRIGHT PATTERSON AFB OHIO

067 AUG 8  
14:55