

PROJECT 10073 RECORD CARD

1. DATE 27 August 1957	2. LOCATION Annadale-on-Hudson, New York		12. CONCLUSIONS ☐ Was Balloon ☒ Probably Balloon ☐ Possibly Balloon
3. DATE-TIME GROUP Local 1845 GMT 27/2345Z	4. TYPE OF OBSERVATION ☒ Ground-Visual 150 x scope ☐ Air-Visual ☐ Ground-Radar ☐ 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 one hour	8. NUMBER OF OBJECTS one	9. COURSE not given	☐ Other ☐ Insufficient Data for Evaluation ☐ Unknown
10. BRIEF SUMMARY OF SIGHTING A very large, heart shaped object, burnished copper in color with a light under it/was sighted 30 dgr to 40 dgr above the horizon to the North.		11. COMMENTS Some of the new WX balloons have lights attached to them. When seen at time given, they would have (will) look like different shades of red. A balloon was probably released at Bridgeport, Conn. Airport just prior to reported sighting.	

Witness

ATIC

WPB176 YDA130 TYE136 TDD131VNBA151

20 AUG 57 13z

PP RJEDEN RJEDVB RJEPHQ

DE RJEPNB 104

P 282040Z ZEX

FM COMCFECR STEWART AFB NY

TO RJEDEN/COMDR ADC ENT AFB COLO

RJEDWP/COMDR AIR TECH INTEL CENTER WRIGHT PATTERSON AFB OHIO

RJEPHQ/DIR OF INTEL HQ USAF WASH DC

BT

(UNCLASSINIED) FR CFEIN-OI 247.

SUBJECT: UFOB

1.

A. HEART-SHAPED

B. VERY LARGE

C. BURNISHED COPPER

D. ONE (1)

E. N/A

F. NONE

G. LIGHT UNDER OBJECT

See new US. WX
etc. concerning light
on red balloons release
from dusk on

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H. NONE

I. NONE

51

1 } 4E4
2 }
3 }

44X2a

WE

Naturally!

Note

Pressure due North
at 35-40° elevation

B. 35 DEGREES TO 40 DEGREES AT 360 DEGREES ✓

C. SAME AS B

D. NOT GIVEN

E. FADED IN MIST

F. ONE (1) HOUR

3.

A. VISUAL

B. 150 POWER SCOPE

C. NEG

4.

A. 27/2345Z AUG 57

B. DUSK

5.

A. 4100N-7300W

6.

A. MRS. ██████████, BARD COLLEGE, ANNADALE-ON-HUDSON, NEW YORK

Balloon probably let go at Bridgeport, conn. airt, just prior to sighting.

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7. A. CLEAR

B. SURFACE: 316 DEGREES AT 10-19 KTS

6,000 FT: 270 DEGRES AT 13 KTS

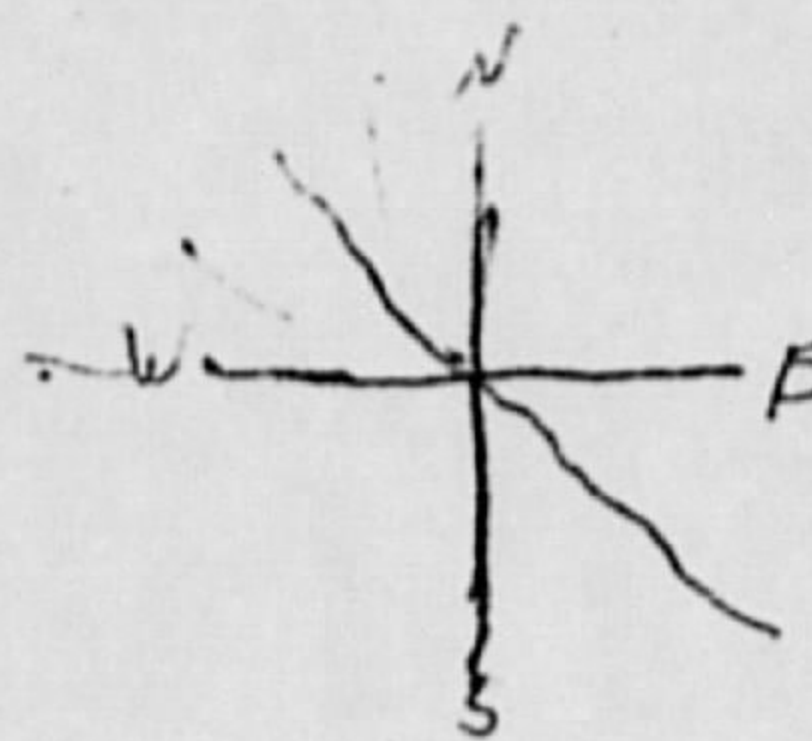
10,000 FT: 300 DEGREES AT 15 KTS

16,000 FT: 330 DEGRES AT 18 KTS

20,000 FT: 320 DEGREES AT 15 KTS

30,000 FT: 320 DEGRES AT 21 KTS

50,000 FT: 290 DEGRES



80,000 FT: 120 DEGREES AT 8 KTS

C. 5,000 FEET

D. 15 PLUS

E. SCATTERED

F. NONE

8. NONE

9. NONE

10. NONE

11. NO COMMENTS. STEPHEN M. FLANAGAN, CAPT, USAF, OPERATIONAL
INTELLIGENCE OFFICER

12. NONE

13. NONE

BT

28/2048Z AUG RJEPNB

*All data from
to object hang a
balloon
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