

PROJECT 10073 RECORD CARD

1. DATE 25 Jul 58		2. LOCATION Mt. Holly, New Jersey Riverside, New Jersey		12. CONCLUSIONS ☒ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon	
3. DATE-TIME GROUP Local 25/2355Z-26/0020Z GMT		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical	
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian & Military		☐ Other ☐ Insufficient Data for Evaluation ☐ Unknown	
7. LENGTH OF OBSERVATION 25 mins		8. NUMBER OF OBJECTS one		9. COURSE NW to SE	
10. BRIEF SUMMARY OF SIGHTING Rnd, shiny obj on NW to SE track.				11. COMMENTS There was a balloon actually observed heading SE at same time. Definitely balloon.	

25/2355Z Jul

Witness

TELEPHONED
TO _____
NO. _____
TIME _____
Date _____
By: _____

RE028

TO SQB793 YMC059ZCZCKQAO21BDD001

OO RJEDDN RJEPNY RJEDSQ RJEPHQ

DE RJEDKQ 78

O 260128Z

FM FSC OLMSTED AFB PA

TO RJEDDN/COMDR ADC ENT AFB COLORADO

RJEPNY/COMDR 26TH AD (DEF) ROSLYN NY

RJEDWP/COMDR AIR TECH INTEL CEN WRIGHT-PATTERSON AFB OHIO

RJEPHQ/DIR OF INTEL HQ USAF WASH 25 D C

GRNC

BT

1. (A) ROUND (B) UNK (C) SHINY (D) ONE (E) NIA (G) NONE (H) NONE
2. (A) REFLECTION OF SUN ON OBJECT (B) 2,000 FT (C) UNK (D) NORTHWEST
TO SOUTHEAST TRACK (E) UNK (F) UNK
3. (A) GROUND-VISUAL (B) NONE (C) NIA
4. (A) 252355Z (B) DUSK
5. RIVERSIDE N.J.
6. (A) ██████████ AGE UNK ██████████ RIVERSIDE, N.J. TELE HOBART ██████████
AND A.M. ██████████ STEVENS STATION, BURLINGTON N.J.
- X7. (A) UNK (B) CALM

4
1+2+3= 4E4
4= 4X2a
— J

The usual
effects of sun's
slant rays on
level surfaces
at dusk.

6,999' 280 DEG 10KT
10,000' 280 DEG 15X KT
16,000' 300 DEG 15 KT
20,000' 340 DEG 20 KT
30,000' 320 DEG 40 KT
50,000' 240 DEG 75 KT
80,000' UNK DEG UNK KT

Note: all winds blowing from
NW to Southeast

Note: sky was 60% to 90% covered
with clouds

(C) HIGH BROKEN (D) EIGHT MILES (E) 6/10 TO 9/10 (F) NONE

8. UNK

9. NONE

10. UNK

11. A MAJOR SEENEY OF MT HOLLY N.J. SIGHTED WX BALLOON OVER MT
HOLLY AT ALTITUDE OF 10,000 FT AT 0020Z. WX BALLOON WAS 15 FT IN
DIAMETER WITH 20 POUND TRANSMITTER. HEADING WAS SOUTHEAST

12. NONE

OPERATIONS OFFICER MDTFS

BT

C WA 7. (A) UNK (B) CAL M TO READ 6,000

26/0131Z JUL RJEDKQ

BALLOON

Balloon actually observed heading
SOUTH EAST

ATTC Comment:

- (1) Description and characteristics that
of a balloon
- (2) all winds blowing NW to SE
- (3) Object ^{seen} moving NW to SE
- (4) Balloon tracked moving NW to SE
a few minutes later exactly 12
miles away to the East.