

PROJECT 10073 RECORD CARD

1. DATE 23 November 1957		2. LOCATION Middletown, New York		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☒ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 23/2345Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 20 seconds		8. NUMBER OF OBJECTS one		9. COURSE S then E	
10. BRIEF SUMMARY OF SIGHTING Round object, white glow in center with orange outer rim. Heading south made an abrupt turn to east and disappeared.				11. COMMENTS The exhaust of a jet would take on this characteristic. Probably a/c.	

RA010

T SQD007 YDA009 TYB023 TMA026NBA007

PP RJEDDN RJEPNY RJEDSQ RJEPHQ

DE RJEPNB 1

P 232358Z

FM COMDR EADF

TO RJEDDN/COMDR ADC

RJEPNY/COMDR 26TH AIR DIV

RJEDSQ/COMDR AIR TECH INTEL CEN WPAFB

RJEPHQ/DIR OF INTEL HQ USAF WAS 25 DC

BT

UNCLAS CFECDR COC 0012 PD SUBJ: UFOB

1. A. ROUND

B. UNK - size?

C. WHITE GLOW CENTER ORANGE-OUTER RIM

D. ONE

E. NOT APPLICABLE

F. NONE

G. NONE

H. NONE

I. NONE

*the exhaust of a jet
would take on this
characteristic*

*1 } 4E4
2 }
3 }
4 - 4X 2a*

Probably A/C

25 NOV 57 10 11 10 21 04 20 '57

12

23/2352
1 Witness

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2. A. LISTENING TO CAR RADIO---UNUSUAL OBJECT---UNUSUAL SPEED

B. ELEVATION-UNK---AZIMUTH-^N360 DEG

C. ELEVATION-UNK---AZIMUTH-^{W E}390 DEG

D. HEADING SOUTH TO MIDDLETOWN, NY. ABRUPT TURN, EAST TO
POINT OF DISAPPEARANCE.

E. FADED

F. 20 SECONDS

3. A. VISUAL

B. NONE

C. NONE

4. A. 23/2345Z 2345-5=1845-

B. NIGHT

5. A. 41DEG27MIN N---74DEG25 MIN W

B. MIDDLETOWN, NY

*This location is in the area
of several airlines route and
fairly close to Stewart AFB*

6. A. ~~REDACTED~~ MIDDLETOWN, NY. PHONE ~~REDACTED~~

HIGH SCHOOL STUDENT AGE 16

B. NOT APPLICABLE

U. A. CLEAR TO SCATTERED

B. 1. SURFACE ^W270 DEG 5KTS

2. ~~6000~~ ^W260 DEG 12KTS

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3. 10,000 ^{W SW}290 DEG 30 KTS

4. 16000 ^W270 DEG 55 KTS

5. 20,000 ^W270 DEG 72 KTS

6. 30,000 ^W270 DEG 125 KTS

7. 50,000 EST250 DEG 55KTS

8. 80,000 EST100 DEG 10 KTS

C. NONE

D. 10 MILES

E. SCATTERED CLOUDS AT 4,000, 10,000, AND OVER 20,000 FT.

F. NONE

8. A. NONE

B. NONE

C. NONE

9. A. NONE

10. A. NONE

11. A. NONE B. NONE

12. A. NONE B. NONE

13. A. NONE

BT

24/0315Z NOV RJEPNB