

PROJECT 10073 RECORD CARD

1. DATE 17 Jul 1957	2. LOCATION Schenectady-Albany, N.Y.		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
3. DATE-TIME GROUP Local <u>18/0140Z</u> GMT <u>18/0140Z</u>	4. TYPE OF OBSERVATION <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
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Civilian		<input checked="" type="checkbox"/> Was Astronomical Meteor <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
7. LENGTH OF OBSERVATION 3 seconds	8. NUMBER OF OBJECTS one	9. COURSE E to W	<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
10. BRIEF SUMMARY OF SIGHTING An oval object, size of dime and glowing white, was seen trailing brown fumes (smoke) in level flight below clouds.		11. COMMENTS Meteor sighting.	

PAGE TWO WORDS 03H

(1) NONE

(2) DESCRIPTION OF COURSE

A OBJECT LIT UP THE SKY

B BELOW CLOUD LAYER WAS SOUTH OF OBSERVER AT FIRST SIGHTING

C BELOW CLOUD LAYER HEADING WEST

D LEVEL FLIGHT EAST TO WEST

E OBSERVER LOST SIGHT AS OBJECT PASSED OVER

F THREE SECONDS ←

(3) MANNER OF OBSERVATION

A GROUND VISUAL

B NONE

C N/A

(4) TIME AND DATE OF SIGHTING

A 132013Z ←

Inconsistent

2013 Z is 1513 Local (afternoon)

B NIGHT ←

(5) LOCATION OF OBSERVER

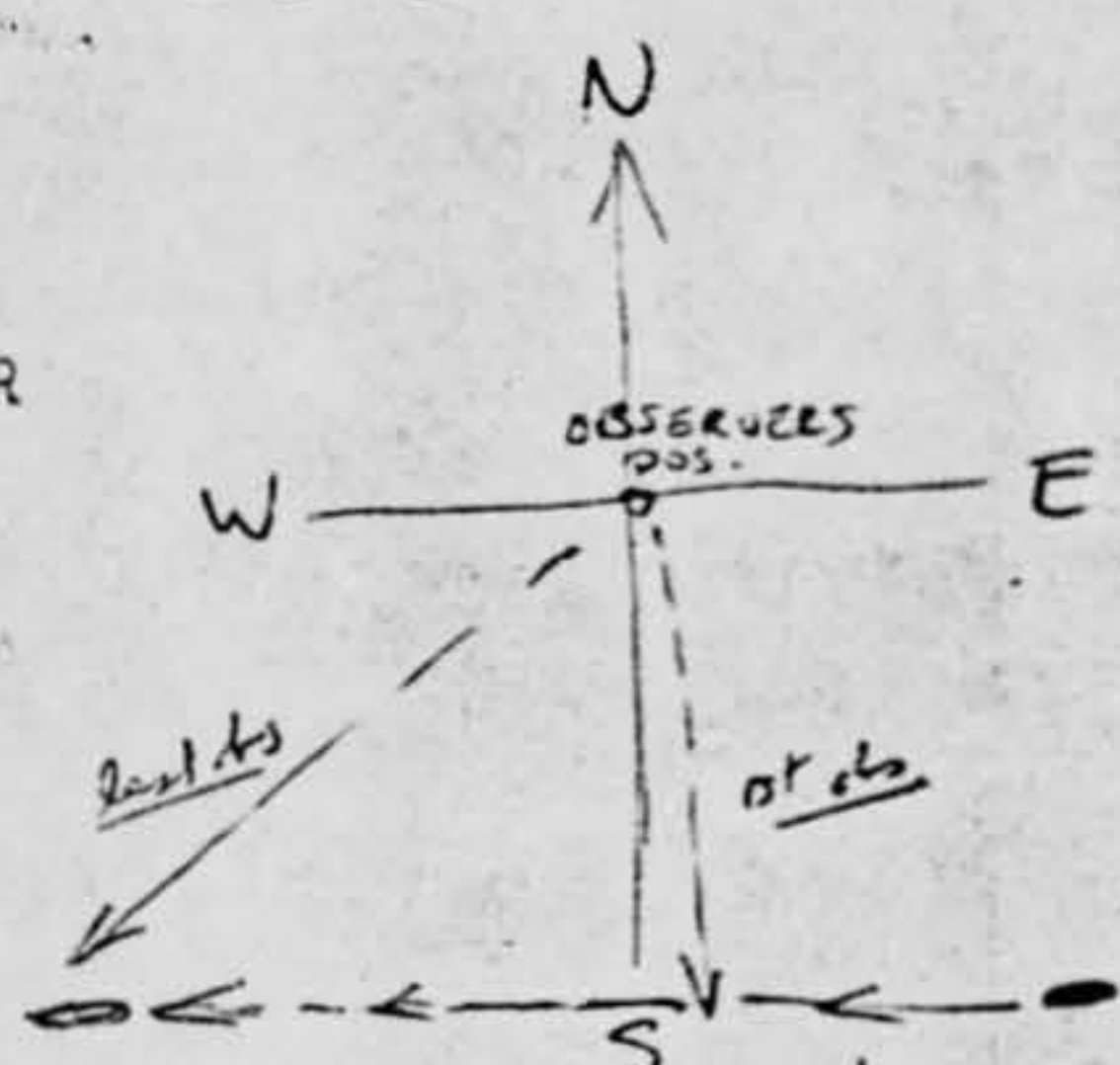
WISKAYUNA SCHENECTANY, N.Y.

(6) IDENTIFYING INFO OF ALL OBSERVERS ←

Plural! Only 1 observer

A ~~████████████████████~~ SCHENECTADY, N.Y.

(7) WEATHER AND WINDS-ALOFT CONDITION AND TIME AND PLACE OF SIGHTING



- ① East to west
- ② Short line flight
- ③ brown flame - very bright

PAGE THREE RJEDLS 03H

A SOME CLOUDS IN SKY

B SURFACE

6000 020 DEG 12KT

10000 350 DEG 15KT

15000 330 DEG 25KT

20000 330 DEG 25KT

30000 320 DEG 40KT

50000 340 DEG 55KT

60000 NR DEG-NR KT

C CLEAR

D FIFTEEN MILES

E NONE

F NONE

(8) GENERAL ELECTRIC NUCLEAR LABORATORIES LOCATED NEAR SIGHTING

(9) NONE

(10) NONE

(11) FLIGHT SERVICE OPERATIONS OFFICER --NO COMMENTS

(12) NONE

BT

16/0315Z JUL RJEDLS

*Probably a/c - jet -
with afterburner
out in*

(7) WEATHER AND WINDS-ALOFT CONDITION TIME AND PLACE OF SIGHTING

1 SURFACE CALM

3,000' 220 DEG 12KT

10,000' 350 DEG 15KT

16,000' 330 DEG 25KT

20,000' 330 DEG 25KT

30,000' 320 DEG 40KT

50,000' 340 DEG 55KT

60,000' NR DEG NR KT

C NONE

D 15 MILES

E NONE

F NONE

(8) GENERAL ELECTRIC NUCLEAR LABORATORIES LOCATED NEAR SIGHTING

(9) NONE

~~(10) NONE~~

(11) FLT SERVICE OPERATIONS OFFICER---NO COMMENTS

(12) NONE

BT

18/0230Z JUL RJEDLS

PROJECT 10073 RECORD CARD

1. DATE 17 Jul 1957		2. LOCATION Schenectady-Albany, N.Y.		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input checked="" type="checkbox"/> Was Astronomical Meteor <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local <u>18/0140Z</u> GMT <u>18/0130Z</u>		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 3 seconds		8. NUMBER OF OBJECTS one	9. COURSE E to W		
10. BRIEF SUMMARY OF SIGHTING An oval object, size of dime and glowing white, was seen trailing brown fumes (smoke) in level flight below clouds.			11. COMMENTS Meteor sighting.		

D LEVEL FLIGHT EAST TO WEST

E INFO TO FOLLOW

F INFO TO FOLLOW

(3) MANNER OF OBSERVATION

A GROUND VISUAL

B NONE

C N/A

(4) TIME AND DATE OF SIGHTING

A 180140Z

B NIGHT

(5) LOCATION OF OBSERVER

WISKYUNA, NEW YORK (IN ALBANY AREA)

(6) IDENTIFYING INFO OF ALL OBSERVER

A TO FOLLOW

B

PAGE THREE RJEDLS 01C

(7) WEATHER AND WINDS-ALOFT CONDITION TIME AND PLACE OF SIGHTING

A

1 SURFACE CALM

5,000' 020 DEG 12KT

10,000' 350 DEG 15KT

15,000' 330 DEG 25KT

20,000' 330 DEG 25KT

30,000' 320 DEG 40KT

- D ONE
- E N/A
- F WHOLE OBJECT SEEMED TO BE AFIRE
- G TRAILING BROWN SMOKE
- A TO FOLLOW

July 17-Emmaus, Pa-8:45pm-Round UFO with portholes & lights reported..

PAGE TWO RJEDLS 01C

I NONE

(2) DESCRIPTION OF COURSE

*Same sighting as 0733
apparently
TT 1159*

- A
- B 5000 FT BELOW CLOUDS
- C 5000 FT BELOW CLOUDS
- D LEVEL FLIGHT EAST TO WEST
- E INFO TO FOLLOW
- F INFO TO FOLLOW

(3) MANNER OF OBSERVATION

- A GROUND VISUAL
- B NONE
- C N/A

(4) TIME AND DATE OF SIGHTING

- A 162 142 Z
- B NIGHT

(5) LOCATION OF OBSERVER

WISKYUNA, NEW YORK (IN ALBANY AREA)

(6) IDENTIFYING INFO OF ALL OBSERVER

18 JUL 57 07 34 *ma*

*117
mty'd
3155P
8*

*17
274E4
3
4-4X2a
Red*

WPH064 WPC059 YMEZ41LSC035 EBA001-
BDA001

OO RJEDEN RJEDWP RJEPHQ RJEPSN

DE RJEDLS 01C

O 180229Z

FM FSC OLMSTED AFB PA

TO RJEDEN/COMDR ADC ENT AFB COLO

RJEPSN/COMDR AD32 NY

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

RJEPHQ/DIR OF INTEL HQ USAF WASH DC

BT

UFCB

LA DESCRIPTION:

A ROUND

B APP ROX 75 FEET IN DIAMETER

C WHITE

D ONE

E N/A

F WHOLE OBJECT SEEMED TO BE AFIRE

G TRAILING BROWN SMOKE

H TO FOLLOW

18 July - 57 ^{17/18/0140Z} = 15.13 (EST) 59117 20
2013Z (5) = ^{local} ^{NYD L.D. Crammer} 18/0855Z

WPAZ 30 WPEZ 33 YMBZ 66 YYCZ 65LSAZ 36 EEAZ 33-3DCZ 33

PP RJEDEN RJEDWP RJEPHQ RJERSN ^{07 33}

DE RJEDLS 03H

P 180312Z

Witness

FM FSC OLMSTED AFB PA

TO RJEDEN/COMDR ADC ENT AFB COLO

RJEPSN/COMDR AD 32 NY

RJEDWP/COMDR AIR TECH INTEL CEN WRIGHT PATT AFB OHIO

RJEPHQ/DIR OF INTEL HQ USAF WASH DC

BT

UNCLAS AMENDMENT

(1) DESCRIPTION:

A OVAL

B DIME

18/0855Z

*17
2/4E4
3/*

4 4x2a

EWB

H NONE

PAGE TWO RJEDLS 03H

I NONE

(2) DESCRIPTION OF COURSE

~~A OBJECT LIT UP THE SKY~~

B BELOW CLOUD LAYER WAS SOUTH OF OBSERVER AT FIRST SIGHTING

C BELOW CLOUD LAYER HEADING WEST

D LEVEL FLIGHT EAST TO WEST

E OBSERVER LOST SIGHT AS OBJECT PASSED OVER

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Inconsistent

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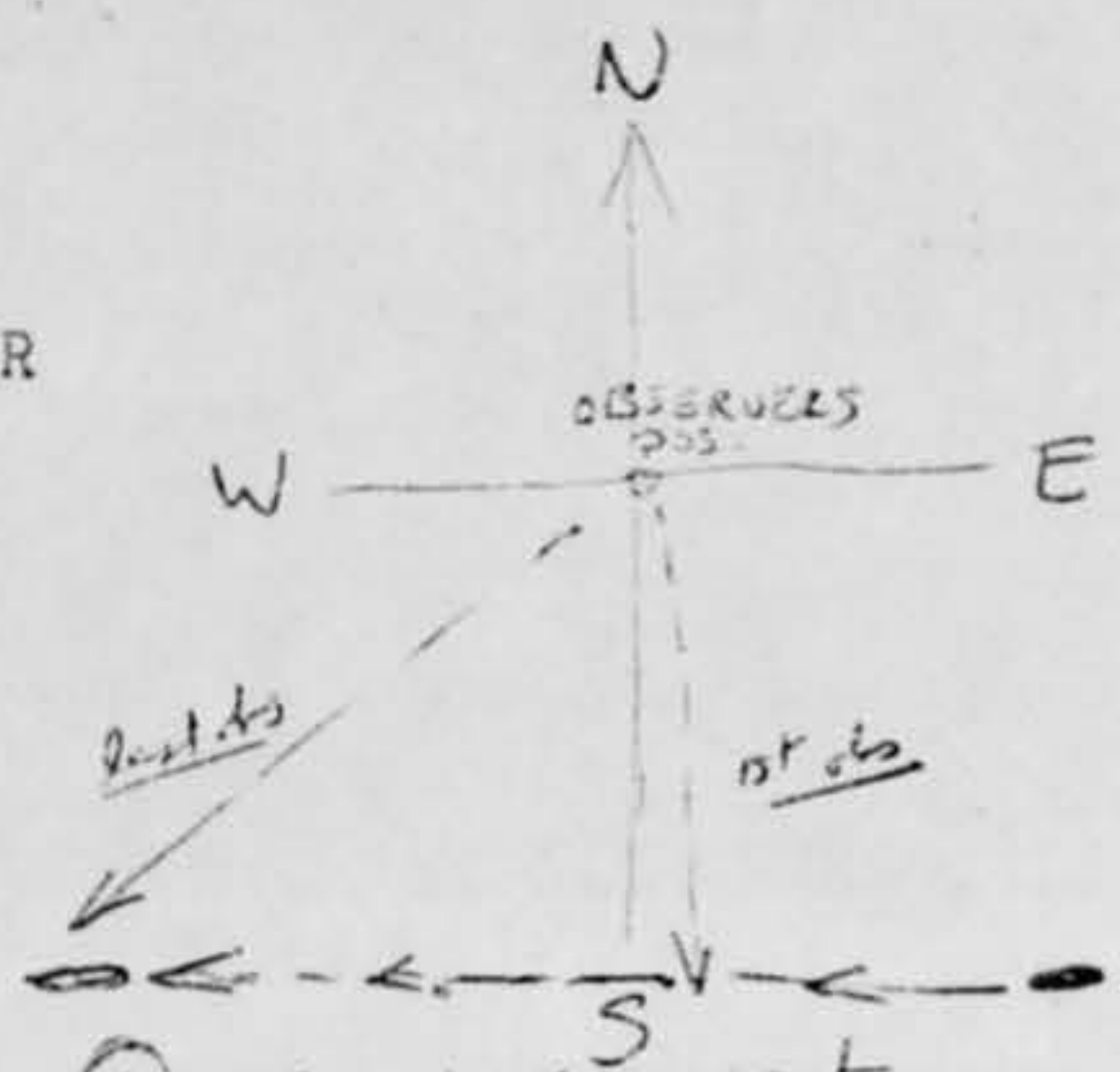
(5) LOCATION OF OBSERVER

NISKAYUNA (SCHENECTANY, N.Y.)

(6) IDENTIFYING INFO OF ALL OBSERVERS

Plural! Only 1 observer

~~████████████████████~~ SCHENECTADY, N.Y.



- ① East to west
- ② Straight line flight
- ③ brown plume - very bright

2013Z

local

NYD Lt. Col. C. ...
18/0855Z

PHZ 52 WPED 88 YMB 66 YYC 65LSA 36 EBA 03-BDC 03

PP RJEDEN RJEDWP RJEPHQ RJEPSN

07 33
[Signature]

DE RJEDLS 03H

P 180312Z

Witness

FM FSC OLMSTED AFB PA

17
2 } 4E4
3 }

TO RJEDEN/COMDR ADC ENT AFB COLO

4 4x2a

RJEPSN/COMDR AD 32 NY

[Signature]


RJEDWP/COMDR AIR TECH INTEL CEN WRIGHT PATT AFB OHIO

RJEPHQ/DIR OF INTEL HQ USAF WASH DC


BT

UFOB AMENDMENT

(1) DESCRIPTION:

A OVAL 


B DIME 

C GLOWING WHITE 

D ONE

E N/A

F WHOLE OBJECT SEEMED TO BE ABLAZE

G TRAILING BROWN FUMES (*flames?*) 

H NONE

PAGE TWO RJEDLS 03H

I NONE

(2) DESCRIPTION OF COURSE