

PROJECT 10073 RECORD

1. DATE - TIME GROUP 24 May 54 24/1840Z; 1930Z; 2104Z	2. LOCATION Schuyerville, New York
3. SOURCE civilian	10. CONCLUSION WAS ASTRONOMICAL: JUPITER Object characteristic of astro body. Jupiter in position reported. Rptd by 656th AC & WSQ Saratoga Springs, New York.
4. NUMBER OF OBJECTS one	11. BRIEF SUMMARY AND ANALYSIS Oval in shape (disc-like) and was red, white and blue-green. Size appeared that of grapefruit, but no elevation could be estimated. No sound, object moved very slowly and disappeared behind cloud layer at approximately 3000 feet. Object observed three times. Initial observation in West 270 deg at 70 deg elev. Disappeared on hour later at 50 deg elevation.
5. LENGTH OF OBSERVATION approx 1 hour	
6. TYPE OF OBSERVATION ground visual	
7. COURSE west	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☐ No	

ACTION

24/1840Z

Schaylenville N.Y.

Multi

RE116

T

ATTC-007

WPD086

YDD134

TYA104

TMA053

TTE077

JEPDG 042

JEPDGV 003

RR JEDEN JEDWP JEPHQ JEPNB JEPSN 555

DE JEPDGV 02

R 282000Z

FM CONDR 656TH AC&W SQ SARATOGA SPRINGS AF STA NY

TO JEDEN/ CMDR ADC ENT AFB COLORADO SPRINGS COLO

JEDWP/ CONDR ATTC WRIGHT PARTERSON AFB OHIO

JEPHQ/ DIR OF INTEL HQS USAF WASH DC

JEPNB/ CONDR EADF STEWART AFB NEWBURGH NY

JEPSN/ CONDR 32D AB DEF SYRACUSE AF STA ESASTWOOD STA 6 SYR NY

JEPDG/ CONDR 4707TH DEF WG OTIS AFB MASS

ACCNIN 50 UFOB CMA THE FOLLOWING INFORMATION IS RESUBMITTED IN

ACCORDANCE WITH PAR 6 AFR 200-2 CMA DTD 26 AUG 53 (SEE PAR 6 B AFR

200-2 FOR FORMAT) CLN

1. A. OBJECT WAS OVAL IN SHAPE (DISC-LIKE) PD
- B. FROM THE GROUND THE OBJECT APPEARDE TO BE THE SIZE OF A GRAPEFRUIT
HYPHEN HOWEVER DUTE TO THE INABILITY OF THE OBSERVOR TO DETERMINE THE
ALTITUDE CMA SIZE IS QUESTIONABLE PD
- C. THE OBJECT WAS RED CMA WHITE CMA AND BLUE HYPHEN GREEN IN COLOR PD
- D. ONE
- E. N/A

J. Atter
3. Atter
+ R file

FORM 805 THE STANDARD REGISTER CO., LAYTON 1 OHIO, U. S. A.

6. A. (1) MR AND MRAS [REDACTED] MA RD NR1 [REDACTED] CMA NEW
YOUR CMA OWNER OF [REDACTED] SHOP CMA RELIABLE PD

2) MR [REDACTED] PANY CMA SHCHENECTADY CMA NEWYORK
CMA EMPLOYED BY SAME CMA RELIABLE PD

7. A. CLOUDY CMA WITH TWO LAYERS CMA FIRST LAYER BKN PD

7. B. WEATHER REPORT RECEIVED FROM 32D AD (D) CONSISTING OF WEATHER
FORECAST FOR PERIOD 24/1233L TO 24/2333L

(1) SURFACE WINDS NOT AVAILABLE

(2) WINDS ALOFT (WINDS ABOVE 40 THOUSAND FT NOT AVAILABLE)

ALITUDE (IN THOUSANDS OF FT)	FROM DEG	VELOCITY
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5	240	8
10	340	25
15	340	25
20	330	25
30	360	80

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40	360	60
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C. CEILING 2500

D. 15 PLUS

E. SCTD

F. NONE

3. NONE

9. NONE

10. FOUR F86D AIRCRAFT WERE VECTORED TO AREA WHERE THE OBJECT WAS LOCATE
BUT NO SIGHTING S WERE MADE PD

11. NONE

12. A. OPERATIONS OFFICER CMA CAPTAIN EDWARD H HESSE CMA JR PD

B. SINCE ANOTHER UNIDENTIFIED OBJECT WAS INTERCEPTED BY THE 762D AC&W
SQDN CMA NORTH TRURO CMA MASS AND IDENTIFIED AS A WEATHER BALLOON CMA
IT IS FELT THAT THIS OBJECT WAS IN A TRACK OF 270 DEGREES THAT THIS
SAME WEATHER BALLOON WAS SOGHTED BY MR AND MRS HAYES PD END PD

28/2340Z MAY JEPDGV

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5. A. (1) MR AND MRS [REDACTED] CMA NEWYOK CMA
GEOREF POSITION BP2406 PD

(2) MR [REDACTED] COMPANY CMA SCHENECTADY CMA
NEW YOK PD

6. A. (1) MR AND MRAS [REDACTED] CMA RD NR1 CMA [REDACTED] CMA NEW
YOK CMA [REDACTED] SHOP CMA RELIABLE PD

(2) MR [REDACTED] CMA SHCHENECTADY CMA NEWYOK
CMA EMPLOYED BY SAME CMA RELIABLE PD

7. A. CLOUDY CMA WITH TWO LAYERS CMA FIRST LAYER BKN PD

7. B. WEATHER REPORT RECEIVED FROM 32D AD (D) CONSISTING OF WEATHER
FORECAST FOR PERIOD 24/1230L TO 24/2330L

(1) SURFACE WINDS NOT AVAILABLE

(2) WINDS ALOFT (WINDS ABOVE 40 THOUSAND FT NOT AVAILABLE)

ALITUDE (IN FROM DEG VELOCITY
THOUSANDS OF FT)

5	240	8
10	340	25
15	340	20
20	330	25
30	360	30

PAGE FOUR JEPDGV 332

40 360 60

C. CEILING 2500

D. 15 PLUS

E. SCTD

F. NONE

G. NONE

H. NONE

10. FOUR F86D AIRCRAFT WERE VECTORED TO AREA WHERE THE OBJECT WAS LOCATE

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F. N/A

G. N/A

H. NO AUDIBLE SOUND WAS DETECTED PD

I. N/A

2. A. UNK

B. AT SIGHTING CMA ANGLE OF ELEVATION WAS 370 DEGREES CMA AZIMUTH
270 DEGREES PD

C. AT DISAPPEARANCE CMA ANGLE OF ELEVATION WAS 350 DEGREES CMA AZIMUTH
270 DEG PD

D. OBJECT MOVED VERY SLOWLY ON A WESTERLY COURSE PD

E. OBJECT DISAPPEARED FROM VIEW BEHIND A LAYER OF CLOUDS ESTIMATED AT
3000 FT PD

F. LENGT OF OBSERVATION AT CLN(1) FIRST SIGHTING CLN 45 NMIN (2) SECOND
SIGHTING CLN 15 MIN EL THIRD SIGHTING CLN UNK

3. A. GROUND VISUAL

B. OBJECT WAS OBSERVED BY BOTH THE NAKED EYE AND WITH THE USE OF
BINOCULARS (NO DISCRIPTION OF BINOCULARS AVAILABLE) PD

C. N/A

R. A. 24 MAY 1954 AT 1840Z CMA 1930Z CMA 2104Z PD

B. DAY

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5. A. (1) MR AND MRS F [REDACTED] NEWYORK CMA
GEOREF POSITION BP2436 PD

(2) MR [REDACTED] COMPANY CMA SCHENECTADY CMA