PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION	12. CONCLUSIONS
10 April 1957	High Falls, New York	□ Was Balloon □ Probably Balloon □ Possibly Balloon

3. DATE-TIME GROUP	4. TYPE OF OBSERVATION	
Local _____ 0245 _____ GMT _____ 10/0745Z _____	☒ Ground-Visual □ Ground-Radar □ Air-Visual □ Air-Intercept Radar	□ Was Aircraft □ Probably Aircraft □ Possibly Aircraft

5. PHOTOS	6. SOURCE	
□ Yes ☒ No	Civilian	□ Was Astronomical Meteor □ Probably Astronomical ☒ Possibly Astronomical

7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	
7 seconds	one		□ Other_____ □ Insufficient Data for Evaluation □ Unknown

10. BRIEF SUMMARY OF SIGHTING	11. COMMENTS
One object white – leading edge not as white as body. Object 3 times as bright as Jupiter. On a heading of 280 dgr to 240 dgr, parabolic – light went out.	Astro (Meteor)

ATIC FORM 329 (REV 26 SEP 52)

10/0745Z

1 Witness

WE 157 YDC152 TYC155 T: 12SJA117

PP RJADPF RJEDUP RJEPHO RJEPNY

DE RJLPHP 7

11 APR 57 07 24

P 12 Z

T: COLOFFCR STEWART AFB NY

TO RJEDEN/COMDR ADC ENT AFB COLO

RJEPNY/COMDR 26 ADD CONAD DIV ROSLYN AFB NY

RJADUP/COMDR AIR TECH INTEL CENTER WRIGHT PATTERSON AFB OHIO

RJEPHO/DIR OF INTEL HQ USAF WASH DC

BT

(UNCLASSIFIED) CFEIN-CI 87. SUBJ: UFOB

1. A. UNKNOWN

B. UNKNOWN

C. WHITE

D. UNKNOWN

E. UNKNOWN

F. LEADING EDGE NOT AS WHITE

G. NONE

H. NONE

I. NOT LIKE METEOR

100457-06

59117

NFFD
jgt

10/22 51

1)
2) 4E4
3)

4 - 4872c

2. A. THREE TIMES AS BRIGHT AS JUPITER.

1. UNKNOWN

C. 25 DEGREE AZIMUTH

B. HEADING 25 DEGREES TO 34 DEGREES, PARABOLIC.

E. LIGHT WENT OUT

F. 7 SECONDS

3. A. NAKED EYE

1. NONE

C. NONE

4. A. 1 / 745("

7. NIGHT

5. HIGH FALLS, NY

6. A. ▆▆▆▆▆

K. ▆▆▆ ENGINEERING

HIGH FALLS, NY

B. NONE

7. A. CLEAR

B. (1) SURFACE 25 DEGREES - 8 KNOTS

(2) 6   - N/A

( ) 1 ,   - N/A

AGL THREE RJEPIE 7

(4) 15, - N/A

(1) 2 , - N/(-

(5) 0 , - N/A

(7) 5 , - N/A

(3) 8 , K- N/A

7. 15, FT

D. CLEAR

E. 1G1?

F. NONE

G. NONE

H. NONE

I. NEG

11. S. M. FLANAGAN, CAPT, USAF

CHIEF CIC, COMAD FORCES, EASTERN COMAD REGION

SIGHTING REPORTED TO BASE OPERATIONS SAFE : / 9457, PASSED TO COC

/12 5Z, OBSERVER REPORTEDLY SLEEPING OUT DOORS AT TIME OF SIGHT-

ISCONTO. SIDER POSSIBLE METEOR DUE TO PARABOLIC FLIGHT PATH A

URATION OF SIGHTING.

12. NEGATIVE

/ 192 APT RJEPIT