

PROJECT 10073 RECORD CARD

1. DATE 28 Mar 58		2. LOCATION Buffalo, N.Y.		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☒ Was Astronomical Arcturus ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 29/0100Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Binoculars ☐ Air-Intercept Radar ☐ Air-Visual			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 20 mins		8. NUMBER OF OBJECTS one		9. COURSE NE	
10. BRIEF SUMMARY OF SIGHTING Obj w/appearance of small moon, red & green flashing, had tail. Slow or stationary. High in sky to NE. A/C scrambled to 40,000 w/negative results. Airliners in area & navy A/C rptd nothing unusual.				11. COMMENTS Astro chart indicates bright star Arcturus ENE at at time stated. Since nothing was visible to A/C in area of a UFO nature it is concluded that the star Arcturus was the obj.	

U.S. AIR COMMAND

Witness

28/0100Z

141

1) 2) 3) 4E4

4-4X2a

RD

28 MAR 56 08 56

1. JAPANESE AIRCRAFT

2. JAPANESE

3. COMBAT 7000 ACROSS LOCKPORT APT

4. JAPANESE COMBAT ALSO ENT APT

5. JAPANESE COMBAT 30TH ABIV DTF WPAFC

6. JAPANESE COMBAT WPAFC

7. JAPANESE COMBAT

8. JAPANESE COMBAT EASTERN APT

9. JAPANESE COMBAT EASTERN APT

10. TECHNICAL INTELLIGENCE CENTER, ATTN: DIRECTOR OF INTELLIGENCE

11. JAPANESE COMBAT. THE FOLLOWING IS THE LIST IN ACCORDANCE WITH

12. JAPANESE COMBAT

13. JAPANESE COMBAT

14. JAPANESE COMBAT

15. JAPANESE COMBAT

16. JAPANESE COMBAT

17. JAPANESE COMBAT

18. JAPANESE COMBAT

19. JAPANESE COMBAT

NOTE: CHARACTERISTICS OF ACFT LIGHTS.

Star "ARCTURUS". WX: strong winds
scattered clouds

CONFIDENTIAL

1. *Chlorophyll a* (Chl a) is the primary photosynthetic pigment in most plants and algae. It is a green pigment that absorbs light energy in the blue and red regions of the visible spectrum. Chl a is essential for the light-dependent reactions of photosynthesis, where it converts light energy into chemical energy in the form of ATP and NADPH.

John C. ...

[illegible]

ANY OTHER INFORMATION AT TIME

• OUT OF SIGHT ← How did it disappear?

9. ANNEX

9. ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED DATE 11-11-2010 BY 60322 UCBAW

C. NO FIGHTING FROM AIR

$$0100-5 = 2000$$

[Faint handwritten notes]

~~[REDACTED]~~

← NO. WIND DATA GIVEN (This would indicate whether depth was balloon)

W. 1005

cloud cover

Time:

leaf 11 28. Mar. 58

B. = f. 10?

Note aircraft up in area,
with neg. sighting
- nothing unusual
seen

F-86

AIRLINER

NAVY A/C

2-1 1000 TO 1100 HRS ON 11 MAR 72
1000 TO 1100 HRS ON 11 MAR 72

41

1. 1000 HRS. 1000 HRS. CONTROL ROOM. 1000 HRS. ON 11 MAR 72
1000 HRS. 1000 HRS. CONTROL ROOM. 1000 HRS. ON 11 MAR 72
1000 HRS. 1000 HRS. CONTROL ROOM. 1000 HRS. ON 11 MAR 72
1000 HRS. 1000 HRS. CONTROL ROOM. 1000 HRS. ON 11 MAR 72

after

1000 HRS.

PASSET TO (JL) AT HSF

1720Z MAR RJEDON

4. Scrambled fighters, and
airliners up - nothing
unusual noted.

ATIC Conclusions: ASTRO

1. Astro Chart indicates
bright, twinkling star ARCTURUS
ENE at that time, and
at rather high elevation
(approx 50 degrees) near the
position given by observer

2. As no weather given in
report contacted 6th Wx Sp.
Weather at that time and place:
"scattered - fast moving clouds"

3. Therefore, very bright star - being observed