

PROJECT 10073 RECORD CARD

1. DATE 8 August 1956		2. LOCATION Tarrytown, New York		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical Mars ☐ Probably Astronomical ☒ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 09/0415Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☐ No		6. SOURCE Police Sgt			
7. LENGTH OF OBSERVATION Indefinite		8. NUMBER OF OBJECTS one			
		9. COURSE appeared SE			
10. BRIEF SUMMARY OF SIGHTING Large, yellow object that appeared 5- to 6 times larger than North Star. Observed at a very high altitude. Remained in sight for an indefinite period. Appeared to move very slowly to SE.				11. COMMENTS Mars in position reported.	

(00) UNLIMITED

(01) 12-11-11

(02) CLIMAX

(03) 12-11-11

(04) POSSIBILITY OF ASTROLOGICAL PREDICTION WHICH IS TRAVELING

TIME OF YEAR.

(05) 12-11-11

(06) ROUTINE

(07) CMC, D/C. FROM CONVERSATION WITH POLICE SGT. AND SHERIFF

Witness

ACTION

1/4E4

3 Apr

GB

JEDWP HIGI WPD213 YDD113 TYC173 TEL 44 TEL 721213 VA 2

PP RJEPNE/ RJEPNE/ RJEPNE/ RJEPNE/ RJEPNE/

DE RJEPNE 13

P 192217

FM COMDR 25TH ADBA ROGLYN AFB ROGLYN NY

TO RJEPNE/COMDR ALC INT AFB COLO

RJEDWP/COMDR AIR TECH INTEL CEN WRIGHT PATTERSON AFB OHIO

RJEPNE/DIR OF INTEL HQ USAF WASH 25 D C

INFO RJEPNE/COMDR DET 3 462ND ALSS STEWART AFB NY

RJEPNE/COMDRHEAD STEWART AFB NY

BT

/UNCLASSIFIED/ CITE 9373 SUBJ: UFO.

(-) DESCRIPTION:

(A) LINE STAR

(B) BATHALL

(C) YELLOW

(D) .

(E) .

(2) DESCRIPTION OF COUNCIL:

(1) LIGHT BLUE MOVIE T

(C) VERY HIGH ALTITUDE

(C) N/A.

(C) MOVED VERY SLOWLY IN THE DIRECTION

(C) STILL IN SIGHT AT TIME OF REPORT

(C) INDEFINITE

(3) MANNER OF OBSERVATIONS:

(A) GROUND-SIGNAL

2023

502-14

(4) TIME AND DATE OF SIGNING:

100

CONFIDENTIAL

100

7. 1. 1970

1000

✓

✓

100

Apparent movement of
Planets - is East.

Indefinite time in Syst.

10/15/25 LORIS

Winds generally from
NW to S.E. (see 2D, above)



5. 200' -320' DEG 15 KT

(C) UNLIMITED

(D) 12 MILE

(E) CLEAR

(F) NSC

(G) POSSIBILITY OF ASTRONOMICAL PHENOMENA WHICH IS PREVALENT AT THIS TIME OF YEAR.

(H) NSC

(I) ROUTINE

(J) CIB, D. FROM CONVERSATION WITH POLICE SGT. AND SUFFICIENT INVESTIGATION, IT IS THE OPINION OF THIS DUTY OFFICER THAT THE SIGHTING OF PHENOMENA WAS DUE TO ASTRONOMICAL PHENOMENA (POSSIBLY A COMET OR STAR).

(K) NSC

IT

1 / 0107 100 100 100

09/0415Z

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Possibly
Aster