

PROJECT 10073 RECORD CARD

1. DATE 27 October 1962		2. LOCATION Norton, Connecticut		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 type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input checked="" type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local _____ GMT 28/0044Z		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar 7X50 BX <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 SE	
10. BRIEF SUMMARY OF SIGHTING Unusually faint, persisting object like meteor going Se from 45 dgr elevation to postion at 20 dgr elevation where object went behind trees.				11. COMMENTS Possibly a faint meteor. Reported by observer who should be familiar with meteors.	

Sat. 27 Oct. 1962

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Lat. $41^{\circ} 03.75'$ No., Long. $73^{\circ} 29.25'$ W.

U. F. O. Headquarters,
Bolling A.F.B.,
Washington 25, D.C.

Dear Sir,

This evening at 7:44 E.S.T. I was watching satellite 1960 Iota 1 (Echo 1) transit at about 35° altitude South, when I saw what looked like a typical slow but unusually faint and persisting meteor going S.E. from about 45° altitude (about dec. 0° , R.A. 23hr.). I immediately put my 7X50 binoculars on it and followed it for about 3 seconds when it went behind a tree in the S.E. at an altitude of about 20° (about dec. 30° S., R.A. 2hr.)

I could discern no color with the binoculars but its shape was a band about 0.1° wide and 0.5° long, brightest in the center third and fading toward the ends. The length of the band was parallel to the line of flight.

The sky was very clear. It did not have any similarity to or is there any likelihood that it was the end of a search light beam. I did not detect any change in intensity.

Was this reported to you by any other observer? Can you suggest what it was?

If this letter is improperly addressed, will you please forward it?

Sincerely yours,

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Edgerton Memorial Planetarium,
Stamford (Conn.) Museum & Nature Center