PROJECT 10073 RECORD

1. DATE - TIME GROUP 27 July 64 26/0300Z	2. LOCATION Roxbury, New York
3. SOURCE Civilian	10. CONCLUSION Astronomical (METEOR)
4. NUMBER OF OBJECTS One	No decay for 27 July. Direction wrong for decay. Sighting likely a meteor observation.
5. LENGTH OF OBSERVATION 2 - 3 Seconds	11. BRIEF SUMMARY AND ANALYSIS Observer looking in NE quadrant of sky prior to ECHO passage when he observed two extremely bright flashes. Flashes proceeded from East to West. Extremely large. Duration 2-3 seconds. Color intense blue and then a bright orange.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE West	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

[redacted]
[redacted] Wilton, Connecticut

July 29, 1969

Public Information Officer
N.A.S.A.
Washington, DC

Dear Sir,

On Monday night, July 27th, about 8:55-9:00 PM (Just before Echo went overhead) I was looking in the NE quadrant of the sky and saw a double bright horizontal flash. (Est elevation 20°-25°, est azimuth 25°) (seen from Roxbury, N.Y. about 74° 45' W & 42° 10' N). The flash which proceded from E to W appeared to be extremely large & brilliant as compared to any meteor I've ever seen. The duration of the

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flash was about 2-3 sec. The color was an intense blue & then bright orange. It looked, in a sequential view, something like this

out — bright — dim — bright

would you please tell me what I've seen? Thank you.

Sincerely

[redacted]

flash was about 2-3 sec The color was an intense blue & then burst orange. It looked, in a sequential view, something like this

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[redacted]