

PROJECT 10073 RECORD

1. DATE - TIME GROUP 17 July 64 18/0250Z	2. LOCATION Lincoln Park, Michigan
3. SOURCE Civilian	10. CONCLUSION Astronomical (METEOR)
4. NUMBER OF OBJECTS One	Description of sighting indicates a probable meteor observation. Narrative and duration inconsistent. Probably some overestimation on duration.
5. LENGTH OF OBSERVATION 15-20 Seconds	11. BRIEF SUMMARY AND ANALYSIS
6. TYPE OF OBSERVATION Ground-Visual	Streak of green-blue light streak across sky from SE to NW. Silent. Very fast.
7. COURSE NW	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

DEAR SIRs.

SETTING ON NEIGHBORS FRONT PORCH AT 9.50 PM TODAY JULY 17 FRIDAY
WE OBSERVED A STREAK OF GREEN BLUE LOW LIGHT STREAK ACROSS SKY
FROM SOUTH EAST TO NORTH WEST, FROM MY SITING POSITION IT
WAS LOWER THAN THE TREES 50 FOOT ON SOUTHFIELD RD AND HIGHER THAN my 30 ft.
THIS FROM position of about 200 ft for southfield trees.

[REDACTED]

[REDACTED]

Lincoln Park Mich. 48146

Mr. [REDACTED]

[REDACTED]

Lincoln Park Mich 48146

above silent and very fast out of eyesight in 15-20 seconds.

[REDACTED]

[REDACTED]

LINCOLN PARK, MICHIGAN 48146

[REDACTED]

[REDACTED]

LINCOLN PARK, MICHIGAN 48146

Blue & Green
STEADY
PULSING
LIGHT
A FLARE
IN A STORM