

**PROJECT 10073 RECORD**

<b>1. DATE - TIME GROUP</b> 6 April 66 07/0407Z	<b>2. LOCATION</b> Wauwatosa, Wisconsin (1 Witness)
<b>3. SOURCE</b> Civilian	<b>10. CONCLUSION</b> Astro (METEOR) ✓ <i>gold</i>
<b>4. NUMBER OF OBJECTS</b> One	
<b>5. LENGTH OF OBSERVATION</b> 3 - 5 Seconds	<b>11. BRIEF SUMMARY AND ANALYSIS</b> Object appeared as a bright light about -2 or -3 magnitude. Appeared to be larger than Venus or Jupiter. The color of the object was a steady white. Estimated speed at mach 2 or 3. Object moved from Zenith to horizon in 3-5 seconds. No sound, trail, tail or exhaust was reported.
<b>6. TYPE OF OBSERVATION</b> Ground-Visual	
<b>7. COURSE</b> Zenith to 340-350 Deg	
<b>8. PHOTOS</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
<b>9. PHYSICAL EVIDENCE</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

U.F.O. REPORT

NAME: ██████████  
Address: ██████████ Street  
Telephone: ██████████  
AGE: 21  
JOB: Student  
Education: - 8 years elementary education  
- 4 years High School  
- Presently working toward degree in meteorology and/or secondary education

ADDITIONAL INFORMATION: I Have been a co-op weather observer for Milwaukee Weather Bureau since June of 1958. I have become quite accurate in estimation of cloud heights from visual observation.

R E P O R T

Date: Wednesday April 6 1966  
Time: 0407Z. 2207C.  
Location: 65th and Lloyd Street.

Type of Object: Bright light, Magnitude about -2 or -3.  
Size unknown as well as shape do to distance and height but appeared to be approximately or slightly larger than the planet Jupiter or Venus.

COLOR AND APPEARANCE: Steady white - No additional colors, marks, or identifiable criterion.

SPEED: Estimated speed Mach 2 or 3. This is based on computations taking the figure of 2 1/2 miles visible from horizon to Zenith Point. Object moved from Zenith to Horizon in a period of 3 to 5 seconds. *NO NOISE FROM OBJECT - NO SOUND CAUGHT*

COURSE: This was a straight line course with no apparent vacillations. Course heading from Zenith to 340° or 350°.

Height: The height of this object was estimated to be 4,000 to 6,000 feet M.S.L. Any possible major error in this height was discounted do to an Alto-cumulus layer (Overcast) at 6,000' to 8,000' M.S.L.

REPORTED WEATHER: MILWAUKEE GENERAL MITCHEL FIELD <sup>300</sup> 270 E 60 @ 15+  
MILWAUKEE TIMMERMAN FIELD 300 E 60 @ 15+  
WAUWATOSA (65TH AND WEST NORTH AVE.) 300 E 70 @ 15+

Submitted For Record

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██████████

*Astro (meteor)*