

NTSB Meteorological Information

NTSB Case:	CEN26LA035		
Date:	November 4, 2025		
Time:	1830 CST		
Location:	Grantsburg, WI	Elevation:	927 ft
Coordinates:	45.7999N -92.6687W	Injuries:	None
Airplane:	Cessna 172M	Registration:	N9490H

Accident Site: The Grantsburg Municipal Airport (GTG), Grantsburg, WI, elevation 927 ft, variation 0°E, no weather reporting capability other than a light wind indicator.

Astronomical Conditions: The United States Naval Observatory's website provided the following astronomical conditions for Grantsburg, WI on November 4, 2025.

<u>Sun</u>	<u>Time</u>
Begin civil twilight	0624
Sunrise	0656
Upper Transit	1154
Sunset	1652
End Civil Twilight	1724
Accident	1830

<u>Moon</u>	<u>Time</u>
Moonset	0547
Moonrise	1605
Accident	1830
Upper Transit	2331

At the time of the accident at GTG, the Sun was more than 17° below the horizon at an azimuth of 265°. While the Moon phase was a waxing Gibbous with 99% of the Moon's visible disk illuminated and was about 23.36° above the horizon at an azimuth of 90°. A Full Moon occurred on November 5, 2025, at 0719 CST.

At the time of the accident at GTG, there was no moon illumination.