

Powerful Solar Flare Could Ignite Northern Lights as Lunar Eclipse Unfolds

Something powerful is unfolding above us this week.

A powerful eruption from the sun is now racing through space, and scientists say part of it could brush Earth's magnetic field by Friday, potentially triggering geomagnetic activity and sending the Northern Lights dancing across parts of the sky.

FOX Weather reported that an M6.9 solar flare erupted Tuesday, Aug. 25, reaching its peak around 6 a.m. EDT. The blast was accompanied by a coronal mass ejection, or CME—a massive release of magnetized plasma from the sun that can affect Earth when conditions are right.

The M6.9 designation makes this a significant solar event. Solar flares are categorized from A through X according to their intensity, meaning an M-class eruption sits just below the strongest X-class category.

Now, however, attention is shifting from what happened on the sun to what could happen here on Earth.

Initial modeling indicates the CME may reach Earth with an impact on Friday morning, potentially around 6 to 7 a.m. EDT, according to FOX Weather. Exactly what happens next will depend heavily on the characteristics of the solar material when it arrives.

One possibility is a minor geomagnetic storm.



To order Amanda Grace's new book, *Brace For Impact*, visit .

When charged solar material interacts with Earth's magnetic field, that disturbance can help produce one of creation's most breathtaking displays: the aurora borealis.

FOX Weather reported that current expectations would limit viewing opportunities across North America. However, another piece of the solar puzzle could change the equation. A high-speed stream of solar wind may arrive around the same period, and an interaction between the two could strengthen geomagnetic activity.

The solar eruption is also arriving during an extraordinary few days for those watching the skies.

On Aug. 27-28, the final eclipse of the year will unfold as a deep partial lunar eclipse, with approximately 96% of the moon expected to pass into Earth's shadow, according to FOX Weather.

Psalms 19:1 declares, "The heavens declare the glory of God; and the firmament sheweth His handiwork."

And in Luke 21:25, Jesus spoke of "signs in the sun, and in the moon, and in the stars."

Solar flares erupt. The moon darkens. Auroras illuminate the night.

And amid the spectacle, perhaps there is a simple invitation for believers: Look up.

Because even when the heavens capture the world's attention, they still belong to the One who created them.

Abby Trivett is a writer and editor for Charisma Media and has a passion for sharing the gospel through the written word. She holds two degrees from Regent University, a B.A. in Communication with a concentration in Journalism and a Master of Arts in Journalism. She is the author of the newly released book, *The Power of Suddenly: Discover How God Can*

Change Everything in a Moment. *For interviews and media inquiries, please contact media@.*