

---

December 2017

## Totality in Carbondale

Grant Haynes  
*Western Michigan University*

Follow this and additional works at: <https://scholarworks.wmich.edu/hilltopreview>



Part of the Photography Commons, and the The Sun and the Solar System Commons

---

### Recommended Citation

Haynes, Grant (2017) "Totality in Carbondale," *The Hilltop Review*. Vol. 10 : Iss. 1 , Article 6.  
Available at: <https://scholarworks.wmich.edu/hilltopreview/vol10/iss1/6>

This Art is brought to you for free and open access by the Graduate College at ScholarWorks at WMU. It has been accepted for inclusion in The Hilltop Review by an authorized editor of ScholarWorks at WMU. For more information, please contact [wmu-scholarworks@wmich.edu](mailto:wmu-scholarworks@wmich.edu).



Totality in Carbondale  
*Grant Haynes*

"August 21 was one of the high points of 2017. That day, a total solar eclipse tracked over much of the continental United States. An early morning train ride brought me to Carbondale, Illinois, which happened to be the location of the eclipse's longest duration. As totality neared, clouds obscured this amazing celestial wonder. The clouds soon parted, and I was able to get this spectacular shot."

