



SOLAR ECLIPSE ACROSS AMERICA
Monday, April 8, 2024: Sun...Moon...*You!*



AMERICAN
ASTRONOMICAL
SOCIETY



Plenary 1:

Data-Driven Lessons Learned from the 2017 U.S. Eclipse

What to Expect in 2023 & 2024



SOLAR ECLIPSE ACROSS AMERICA
Monday, April 8, 2024: Sun...Moon...*You!*



AMERICAN
ASTRONOMICAL
SOCIETY



Debra Ross
Chair, Rochester Eclipse Task Force
Co-Chair, SETF



SOLAR ECLIPSE ACROSS AMERICA

Sat., October 14, 2023: Sun... Moon... You!



AMERICAN ASTRONOMICAL SOCIETY



ECLIPSE AMERICA ▾

EYE SAFETY ▾

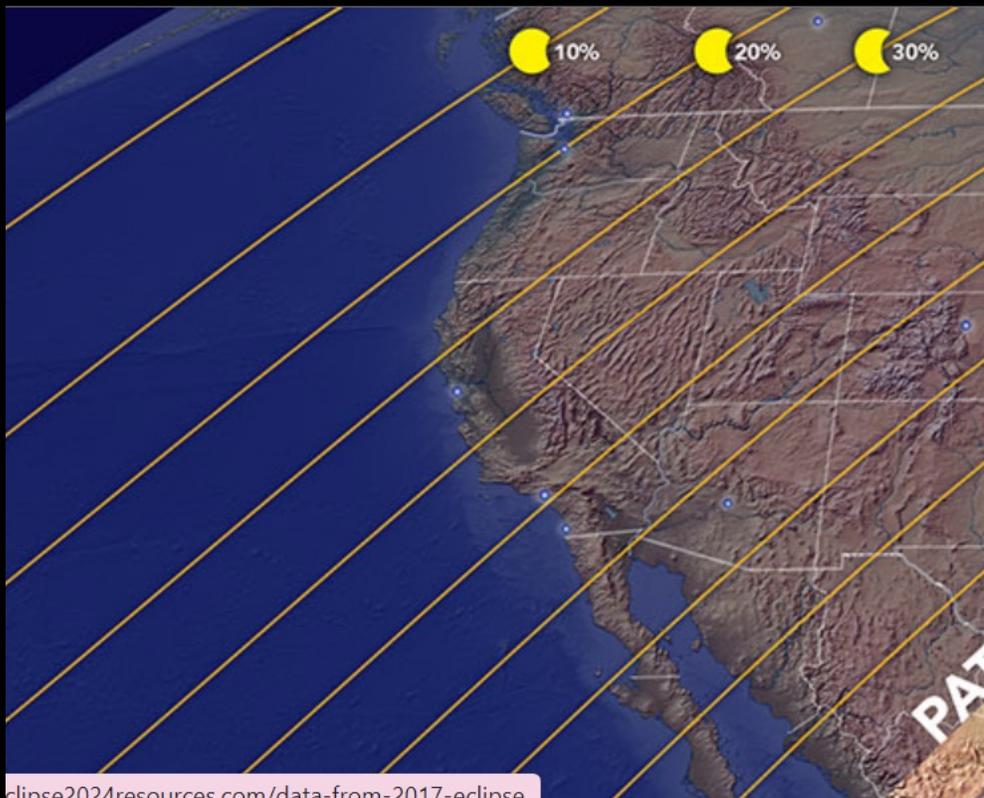
IMAGING & VIDEO ▾

RESOURCES ▲

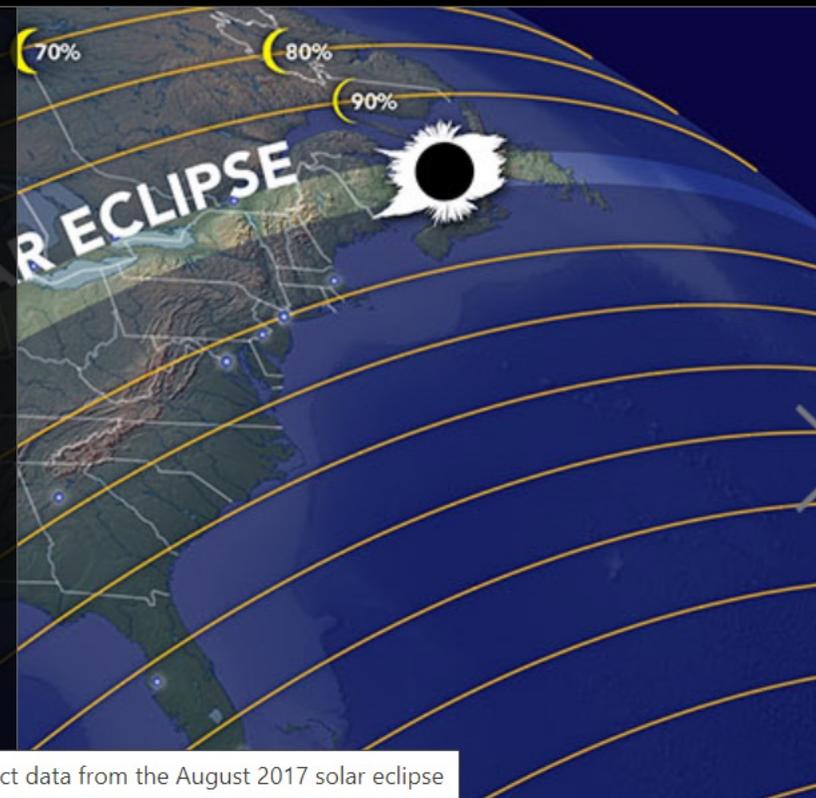
SOLAR ECLIPSE TASK FORCE ▾

WORKSHOPS ▾

INFO FOR... ▾



- APPS & SOFTWARE
- BOOKS & ARTICLES
- DOWNLOADS
- IMAGES & VIDEOS (ROYALTY-FREE)
- MAPS, GLOBES & CALCULATORS
- SOLAR FILTERS & VIEWERS
- TELESCOPES & BINOCULARS
- WEBSITES
- IMPACT DATA FROM 2017





SOLAR ECLIPSE ACROSS AMERICA
Monday, April 8, 2024: Sun...Moon...*You!*



AMERICAN
ASTRONOMICAL
SOCIETY



Regional Impact Data

South Carolina

Wyoming

Nebraska

Nashville

Oregon

Kentucky

Retail Spending

Forbes

Traffic Data

Transportation Research Interdisciplinary Perspectives

The 2017 total solar eclipse in the United States: Traffic management and lessons learned

TR News

Traffic Impacts of the 2017 Solar Eclipse



SOLAR ECLIPSE ACROSS AMERICA
Monday, April 8, 2024: Sun...Moon...*You!*



AMERICAN
ASTRONOMICAL
SOCIETY



Plenary 1 Presenters:

Jay Anderson, Eclipseophile.com

Kate Russo, BeingInTheShadow.com

Janet Ivey, Janet's Planet

Kristen Erickson, NASA

Carrie Falzone, Vertical Insite