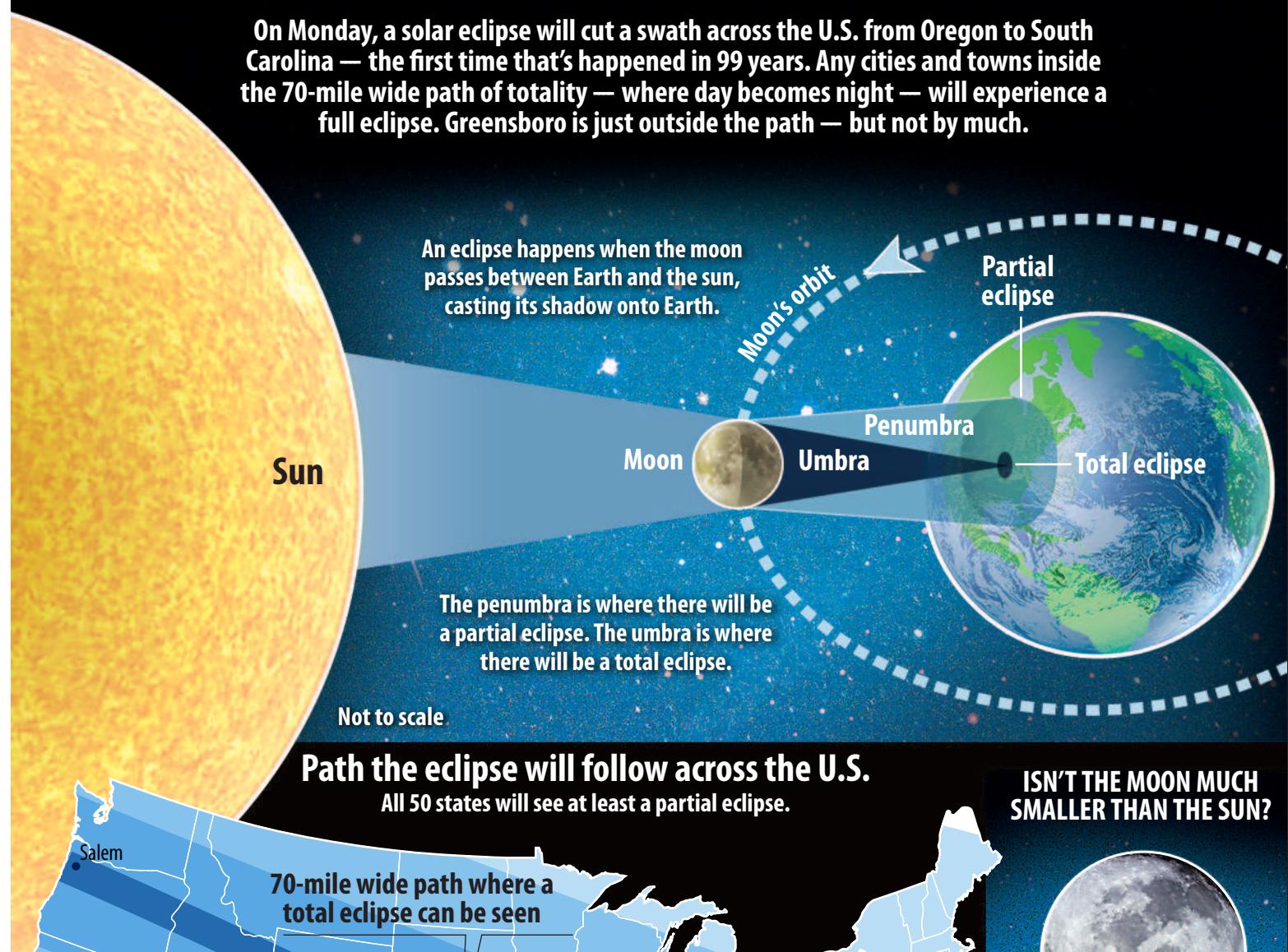


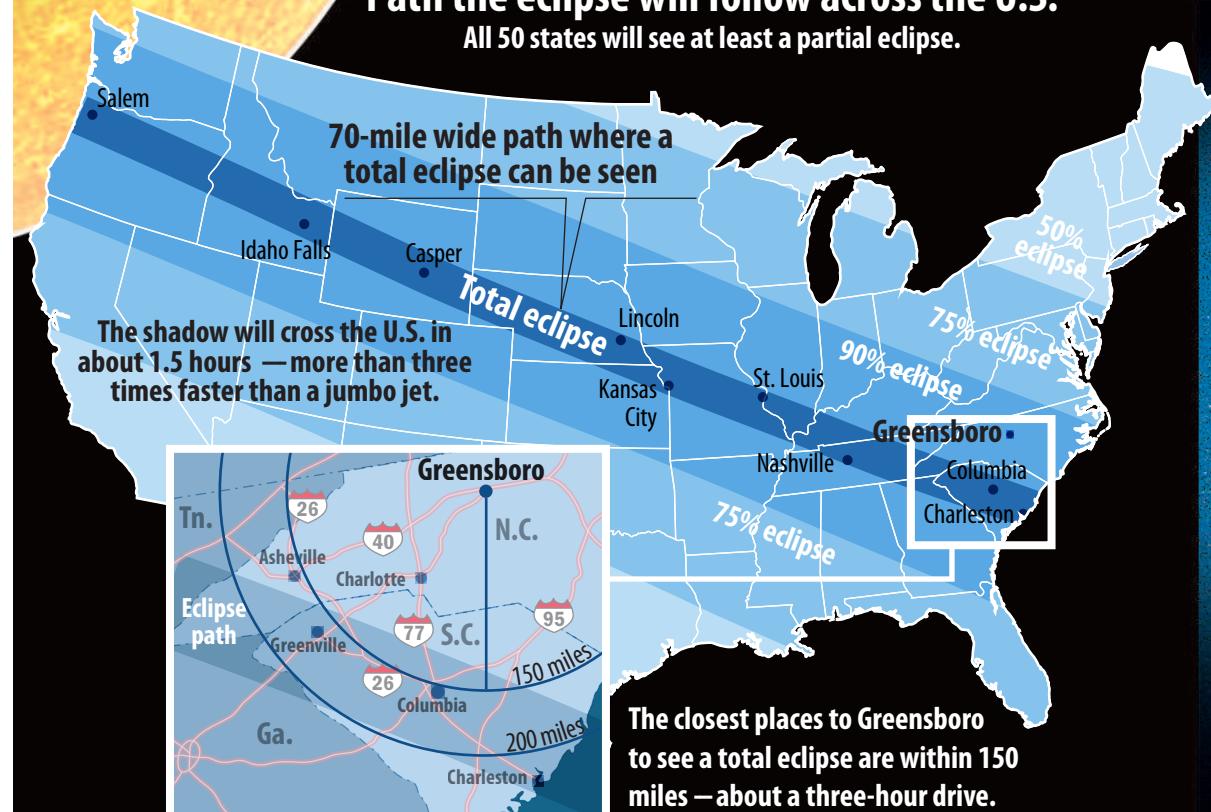
Unforgettable

On Monday, a solar eclipse will cut a swath across the U.S. from Oregon to South Carolina — the first time that's happened in 99 years. Any cities and towns inside the 70-mile wide path of totality — where day becomes night — will experience a full eclipse. Greensboro is just outside the path — but not by much.



Path the eclipse will follow across the U.S.

All 50 states will see at least a partial eclipse.

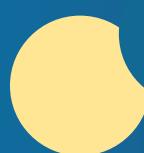


ISN'T THE MOON MUCH SMALLER THAN THE SUN?



Yes, the sun is 400 times larger than the moon, but is also 400 times farther away, making the moon and the sun appear the same size in the sky.

THE ECLIPSE FROM GREENSBORO: WE WILL SEE A PARTIAL SOLAR ECLIPSE OF ALMOST 94% (Times are approximate. All times P.M.)



START 1:13

1:52

2:27

2:42

2:51

3:15

4:02 FINISH

During a total eclipse, you can see the wispy gas of the sun's outer atmosphere called the corona.

DON'T DAMAGE YOUR EYES — VIEWING THE ECLIPSE SAFELY

Don't look directly at the partially-eclipsed sun without specially-made solar filters known as "eclipse glasses."



The American Astronomical Society has an extensive list of manufacturers and authorized dealers: (<https://eclipse.aas.org/resources/solar-filters>). Check the frame to make sure

there is this designation: ISO 12312-2. The only time you can remove your eclipse glasses will be during the brief, two-minute duration of a TOTAL eclipse.