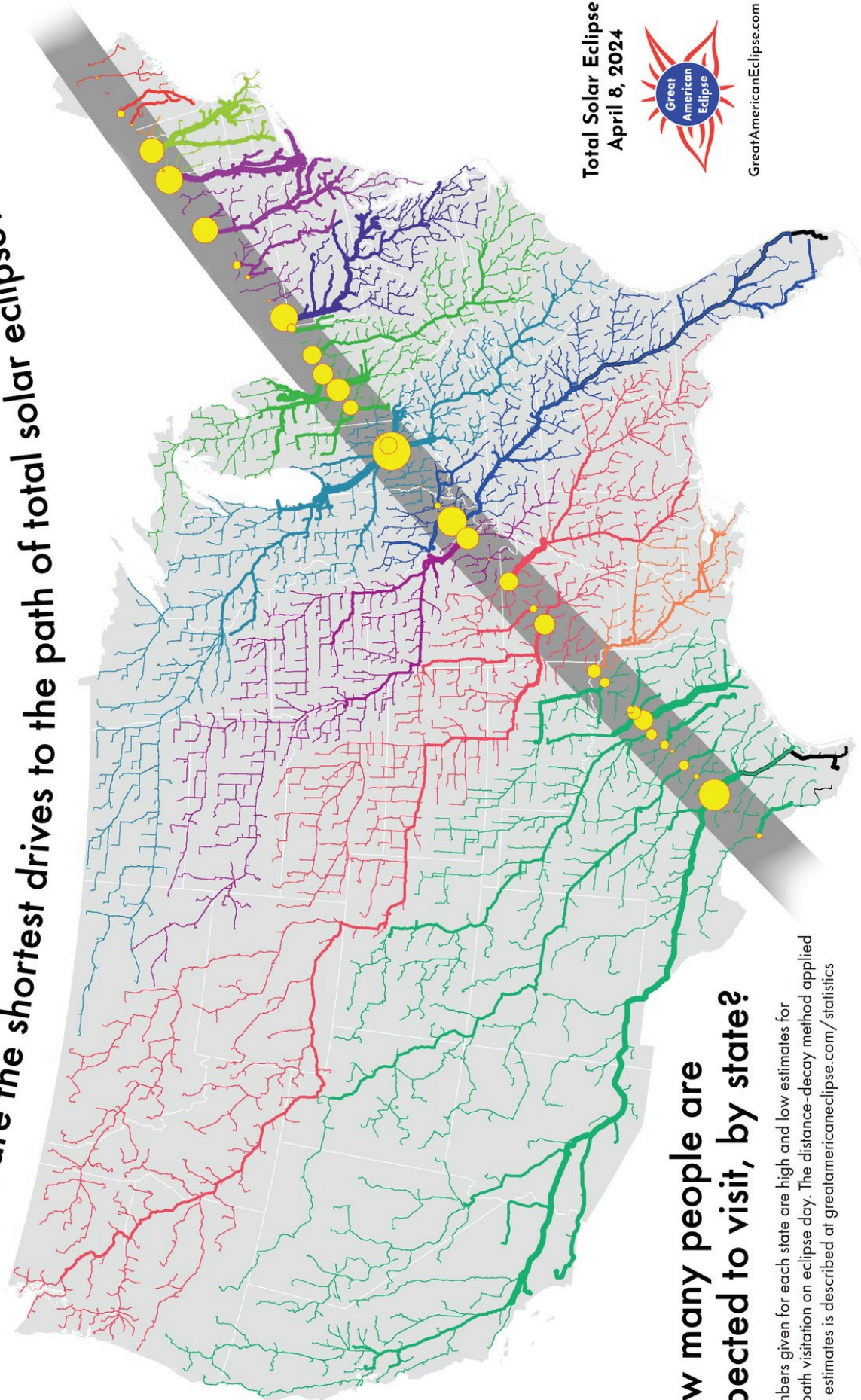


What are the shortest drives to the path of total solar eclipse?



How many people are expected to visit, by state?

The numbers given for each state are high and low estimates for out-of-path visitation on eclipse day. The distance-decay method applied in these estimates is described at greatamericaneclipse.com/statistics

Texas	Arkansas	Missouri	Illinois	Indiana	Ohio	Pennsylvania	New York	Vermont	New Hampshire	Maine
Low: 180,000 High: 720,000	Low: 70,000 High: 281,000	Low: 43,000 High: 173,000	Low: 76,000 High: 304,000	Low: 145,000 High: 581,000	Low: 139,000 High: 556,000	Low: 65,000 High: 259,000	Low: 129,000 High: 515,000	Low: 52,000 High: 208,000	Low: 600 High: 2,500	Low: 7,000 High: 27,000