Next U.S. Solar Eclipses, 2033 to 2046

NASA dates for Alaska, the lower 48 states and Hawaii

1. **Wed., Mar. 30, 2033** ☐
   Total. Alaska. Up to 2 min 37 s of totality.
2. **Tue., June 21, 2039** ☐
   Annular. The path includes Alaska. Up to 4 min 5 s.
3. **Mon., Aug. 22, 2044** ☐
   Total. North Dakota and Montana. NASA lists it as Aug. 23 in Universal Time (UT). Up to 2 min 3.8 s.
4. **Thu., Feb. 16, 2045** ☐
   Annular path: New Zealand and the Pacific. NASA lists Hawaii in the visibility region, so a partial.
5. **Sat., Aug. 12, 2045** ☐
   Total. Coast to coast across the lower 48 states. Up to 6 min 6.2 s.
6. **Mon., Feb. 5, 2046** ☐
   Annular. Hawaii, California, Oregon and Idaho. Up to 9 min 45.6 s, at its longest in the Pacific.

My notes

Source: NASA Eclipse pages (science.nasa.gov/eclipses and eclipse.gsfc.nasa.gov). Dates are U.S. dates computed from NASA's Universal Time (UT) entries.