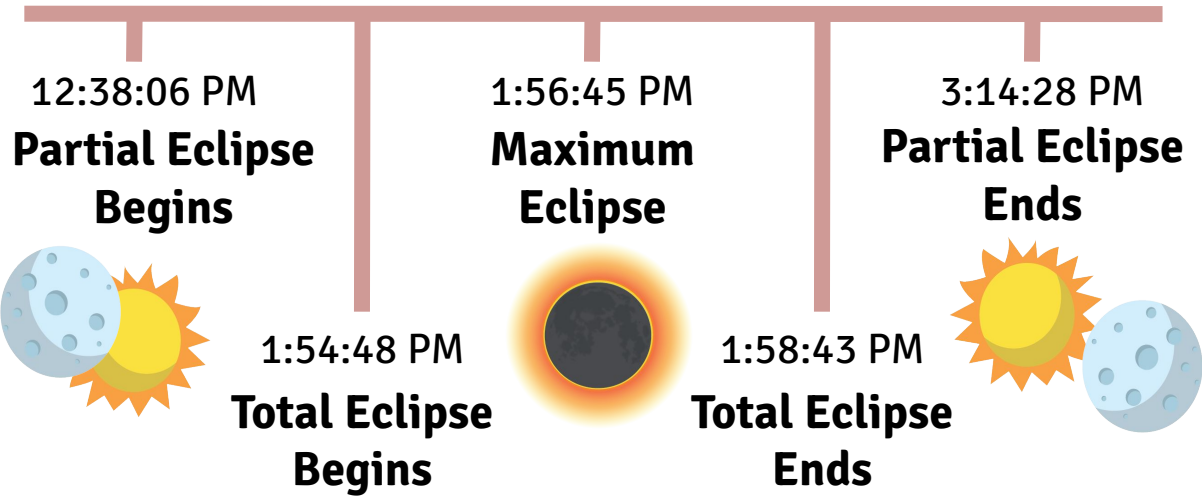
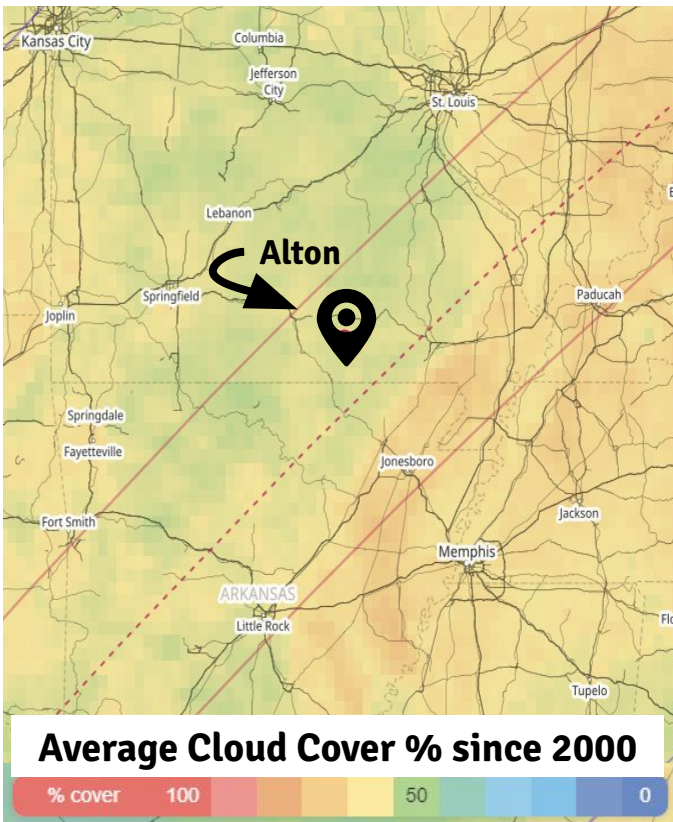




Alton, Missouri Eclipse Info

Timing Information for April 8, 2024 Total Solar Eclipse



Duration of Totality: 3 minutes, 55 seconds
Duration of Eclipse: 2 hrs, 36 mins, 22 sec
Average Cloud Cover since 2000: 54%

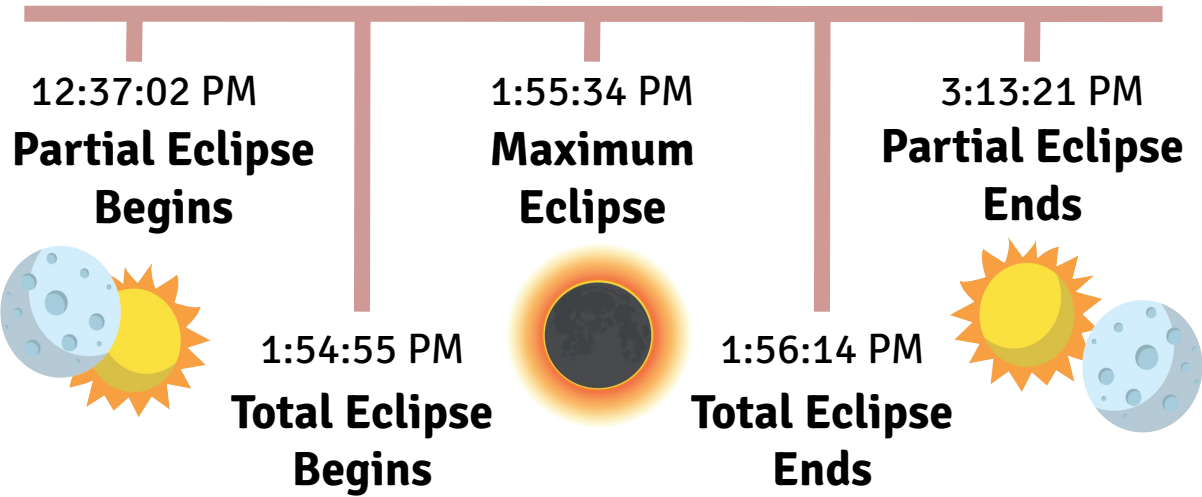
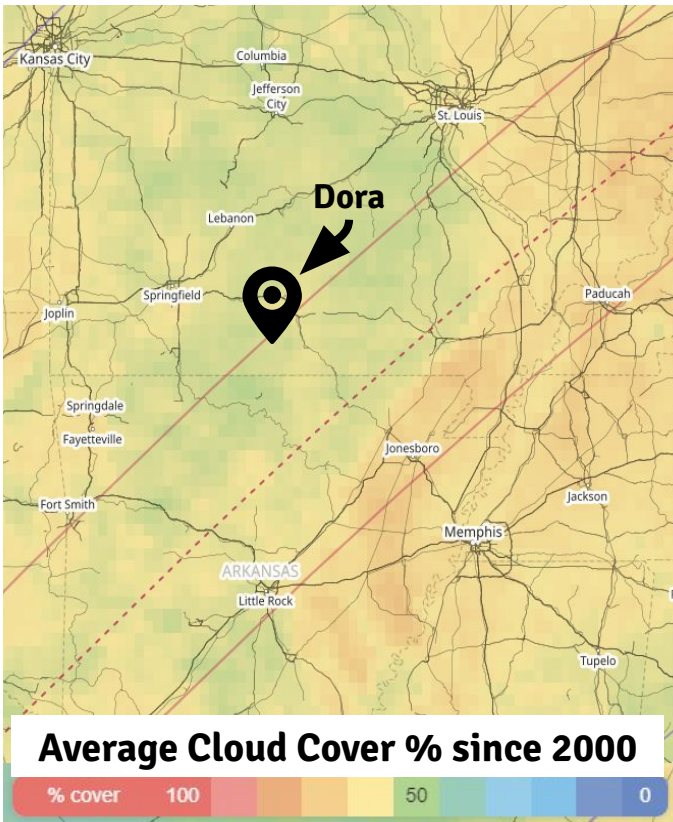
Source: timeanddate.com





Dora, Missouri Eclipse Info

Timing Information for April 8, 2024 Total Solar Eclipse



Duration of Totality: 1 minute, 19 seconds
Duration of Eclipse: 2 hrs, 36 mins, 19 sec
Average Cloud Cover since 2000: 51%

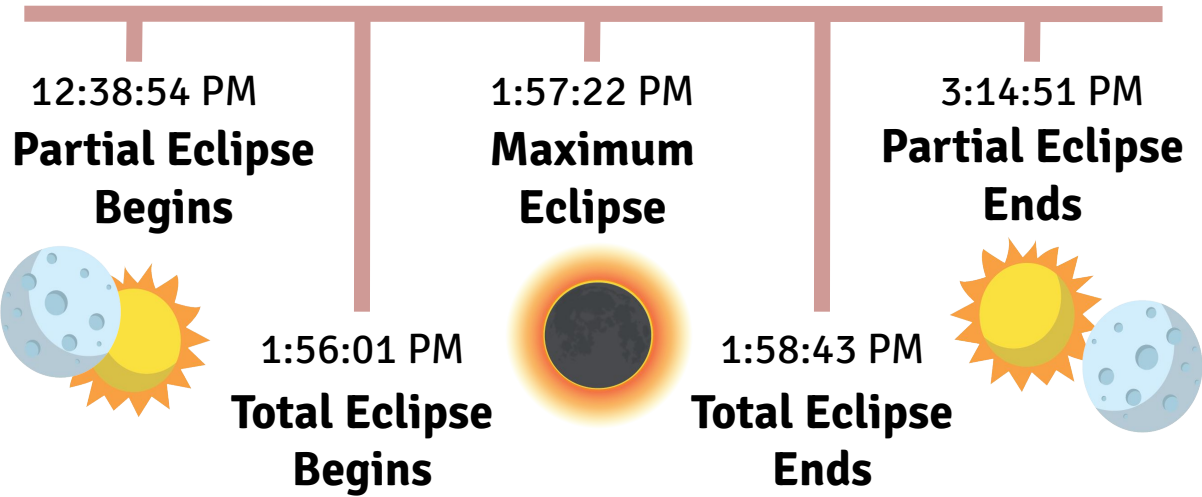
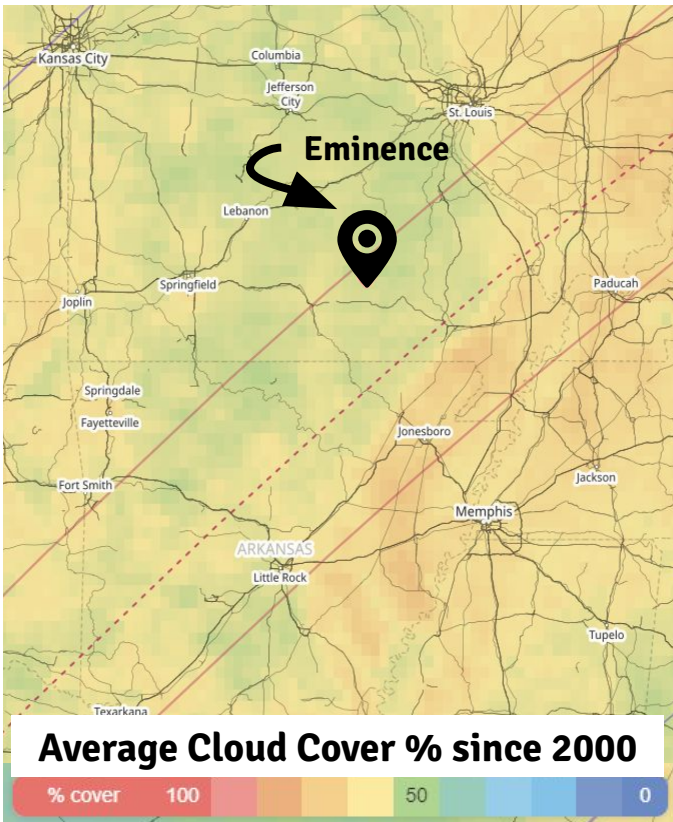
Source: timeanddate.com





Eminence, Missouri Eclipse Info

Timing Information for April 8, 2024 Total Solar Eclipse



Duration of Totality: 2 minutes, 42 seconds
Duration of Eclipse: 2 hrs, 35 mins, 57 sec
Average Cloud Cover since 2000: 52%

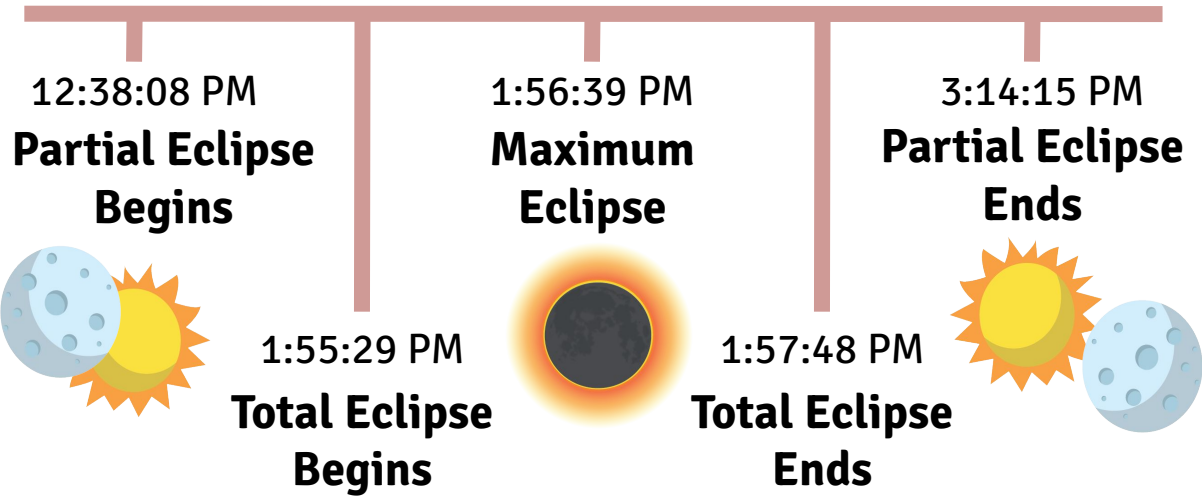
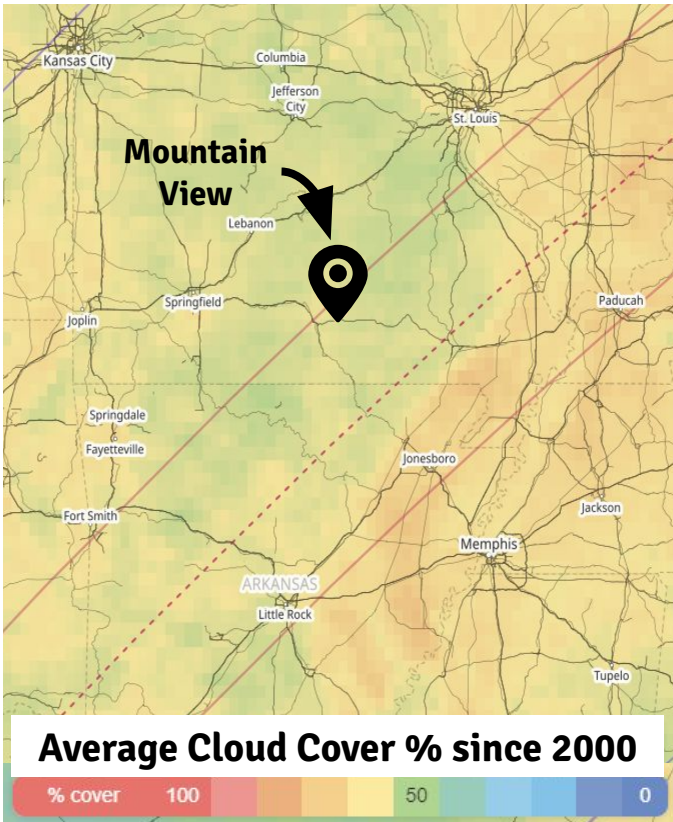
Source: timeanddate.com





Mountain View, Missouri Eclipse Info

Timing Information for April 8, 2024 Total Solar Eclipse



Duration of Totality: 2 minutes, 19 seconds
Duration of Eclipse: 2 hrs, 36 mins, 7 sec
Average Cloud Cover since 2000: 53%

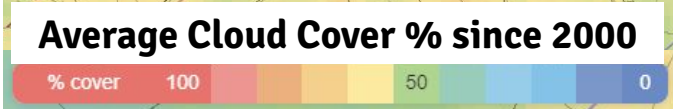
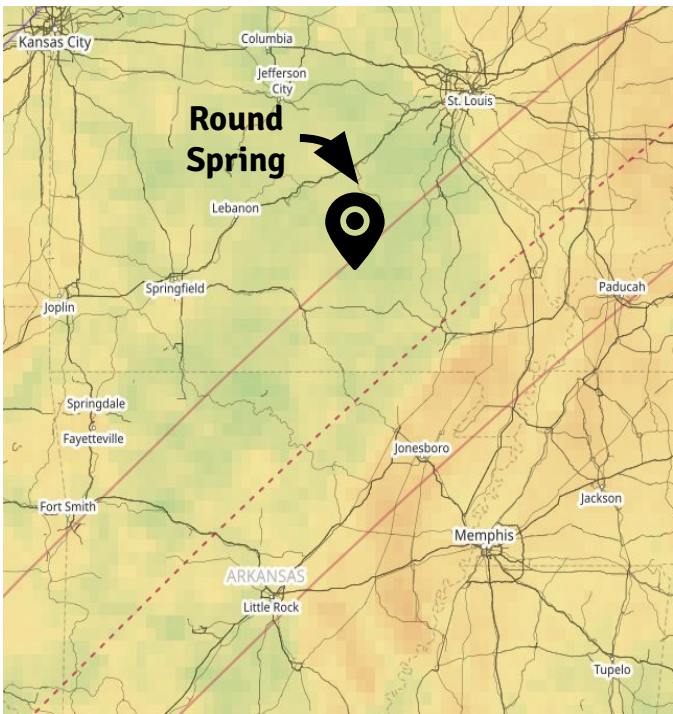
Source: timeanddate.com





Round Spring, Missouri Eclipse Info

Timing Information for April 8, 2024 Total Solar Eclipse



<p>12:39:02 PM</p> <p>Partial Eclipse Begins</p>	<p>1:56:36 PM</p> <p>Total Eclipse Begins</p>	<p>1:57:26 PM</p> <p>Maximum Eclipse</p>	<p>1:58:17 PM</p> <p>Total Eclipse Ends</p>	<p>3:14:51 PM</p> <p>Partial Eclipse Ends</p>
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Duration of Totality: 1 minute, 41 seconds
Duration of Eclipse: 2 hrs, 35 mins, 49 sec
Average Cloud Cover since 2000: 51%

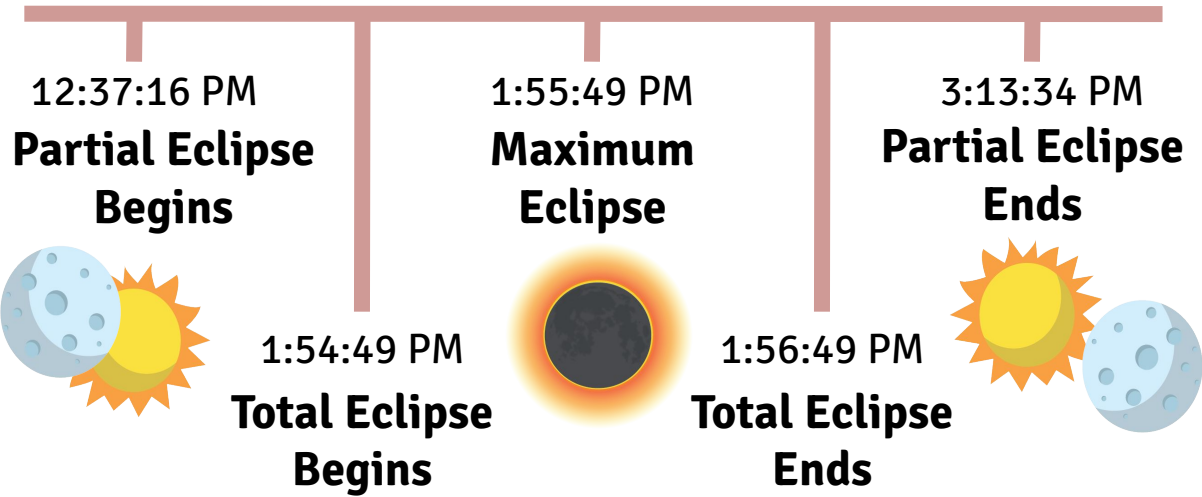
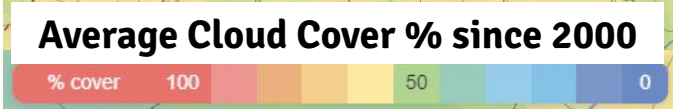
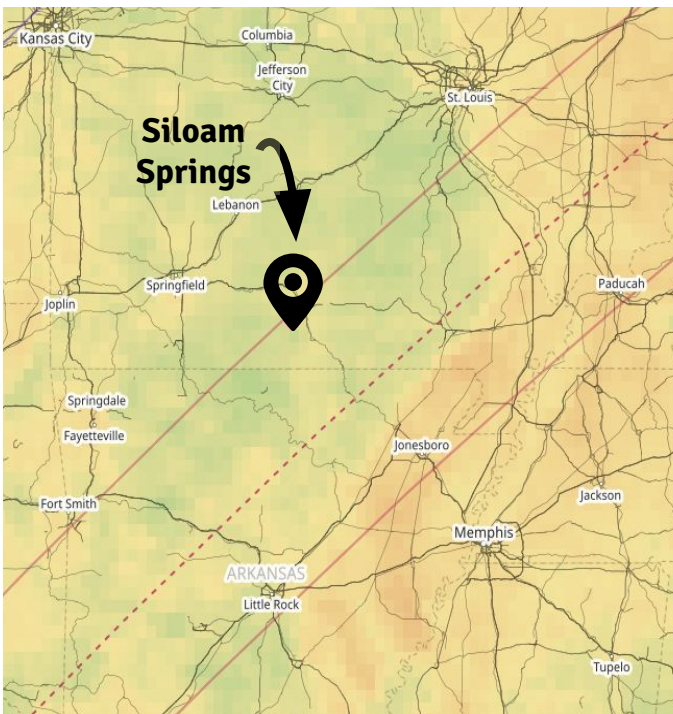
Source: timeanddate.com





Siloam Springs, Missouri Eclipse Info

Timing Information for April 8, 2024 Total Solar Eclipse



Duration of Totality: 2 minutes
Duration of Eclipse: 2 hrs, 36 mins, 18 sec
Average Cloud Cover since 2000: 49%

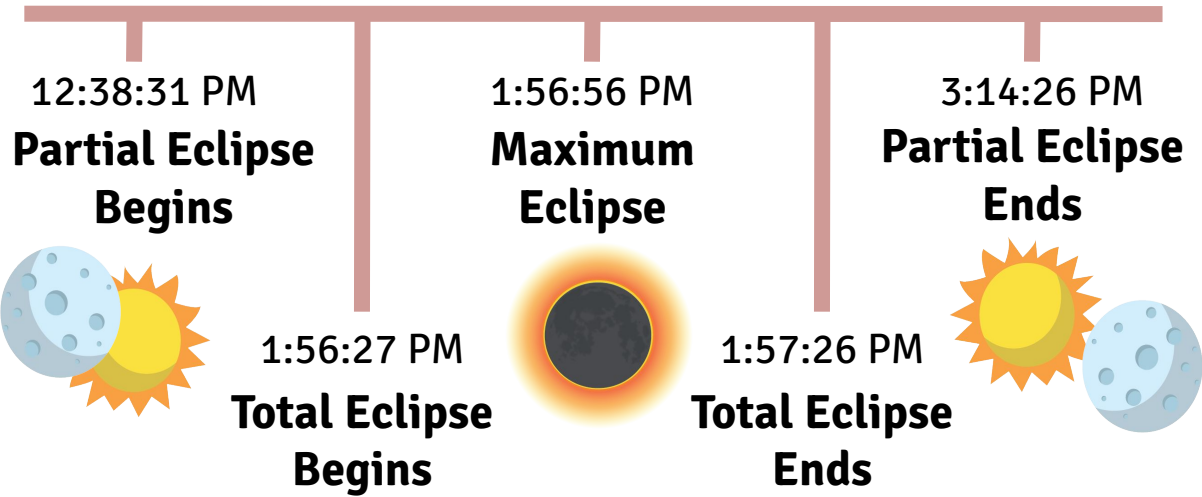
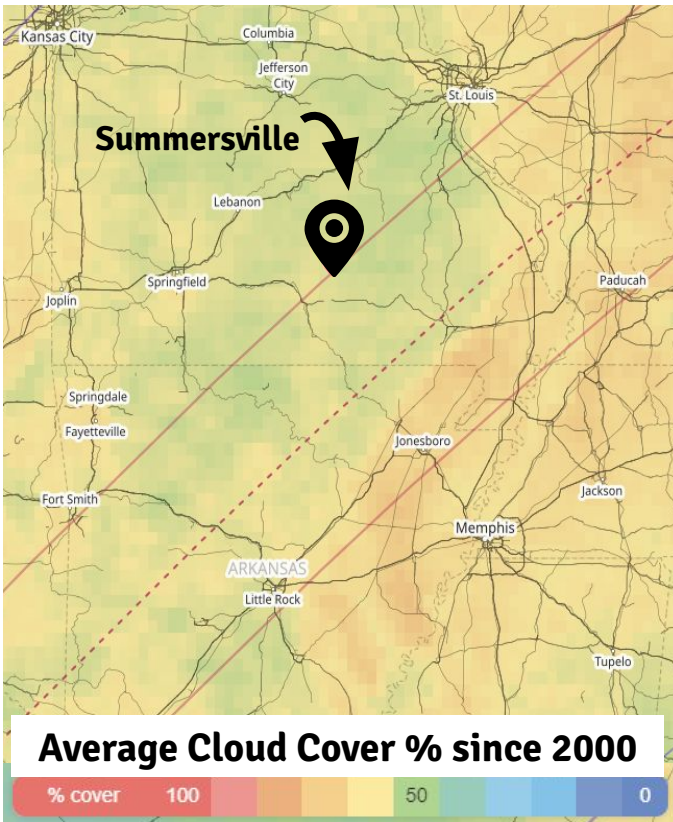
Source: timeanddate.com





Summersville, Missouri Eclipse Info

Timing Information for April 8, 2024 Total Solar Eclipse



Duration of Totality: 59 seconds
Duration of Eclipse: 2 hrs, 35 mins, 55 sec
Average Cloud Cover since 2000: 54%

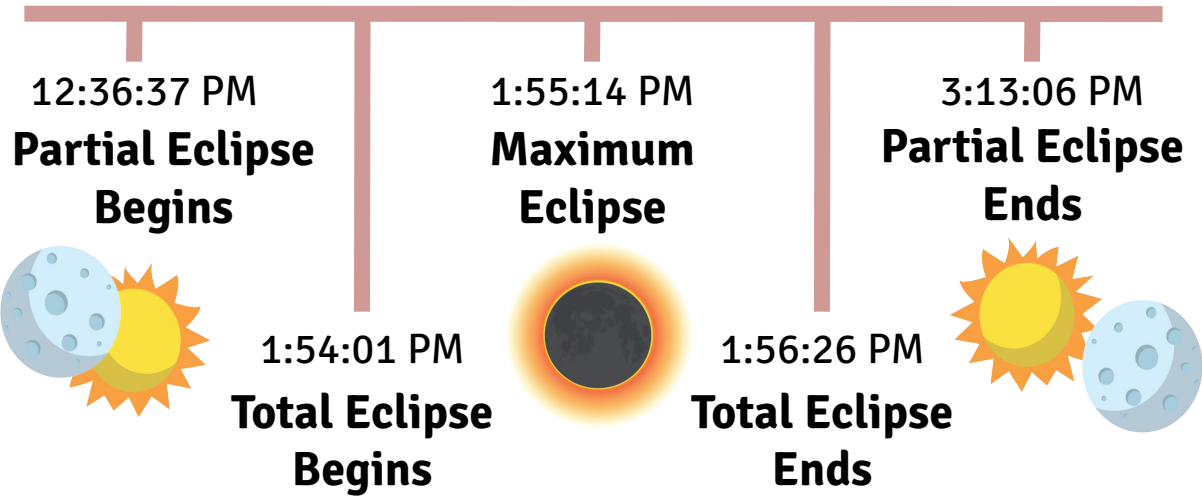
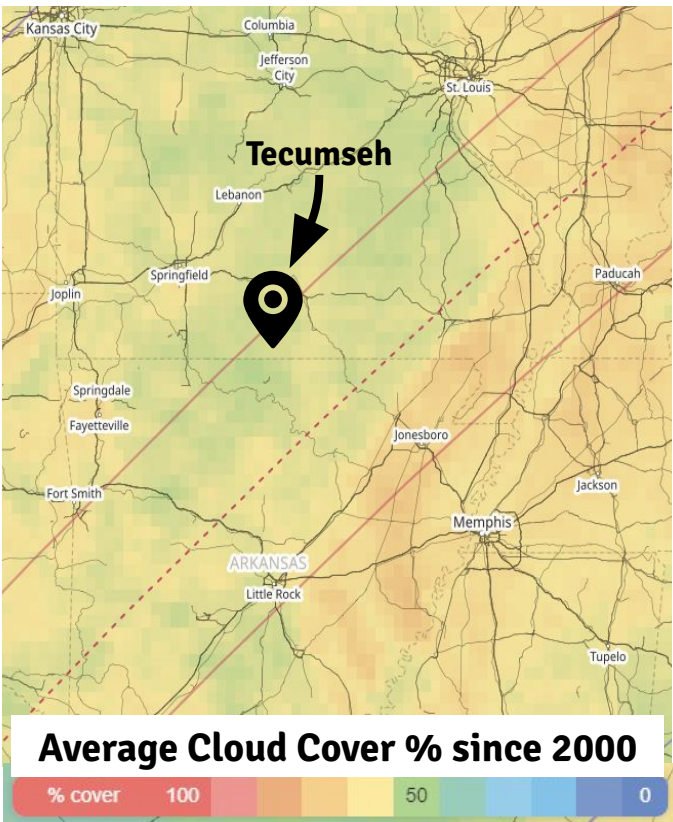
Source: timeanddate.com





Tecumseh, Missouri Eclipse Info

Timing Information for April 8, 2024 Total Solar Eclipse



Duration of Totality: 2 minutes, 25 seconds
Duration of Eclipse: 2 hrs, 36 mins, 29 sec
Average Cloud Cover since 2000: 53%

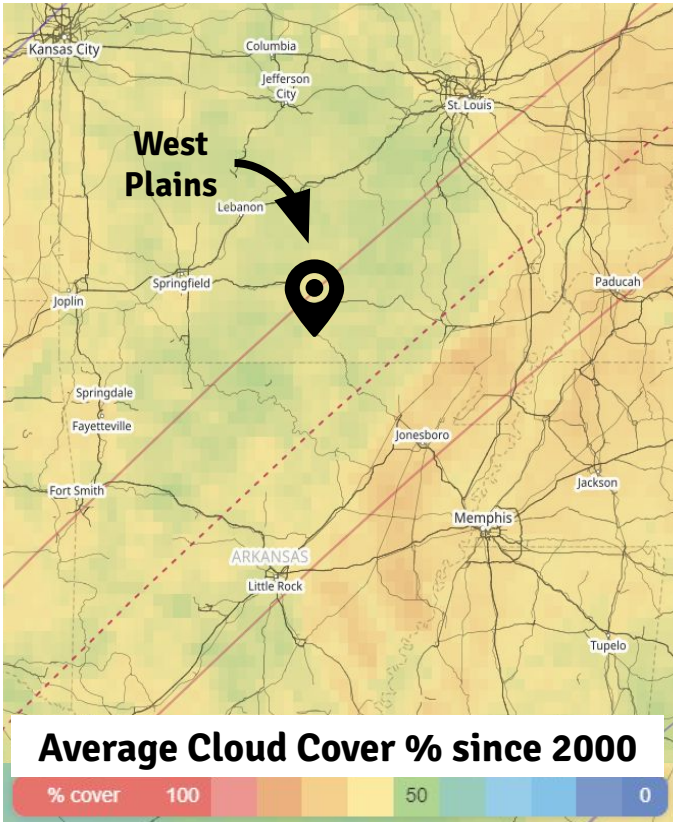
Source: timeanddate.com





West Plains, Missouri Eclipse Info

Timing Information for April 8, 2024 Total Solar Eclipse



<p>12:37:28 PM Partial Eclipse Begins</p>	<p>1:54:34 PM Total Eclipse Begins</p>	<p>1:56:04 PM Maximum Eclipse</p>	<p>1:57:35 PM Total Eclipse Ends</p>	<p>3:13:49 PM Partial Eclipse Ends</p>
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Duration of Totality: 3 minutes, 1 second
Duration of Eclipse: 2 hrs, 36 mins, 21 sec
Average Cloud Cover since 2000: 55%

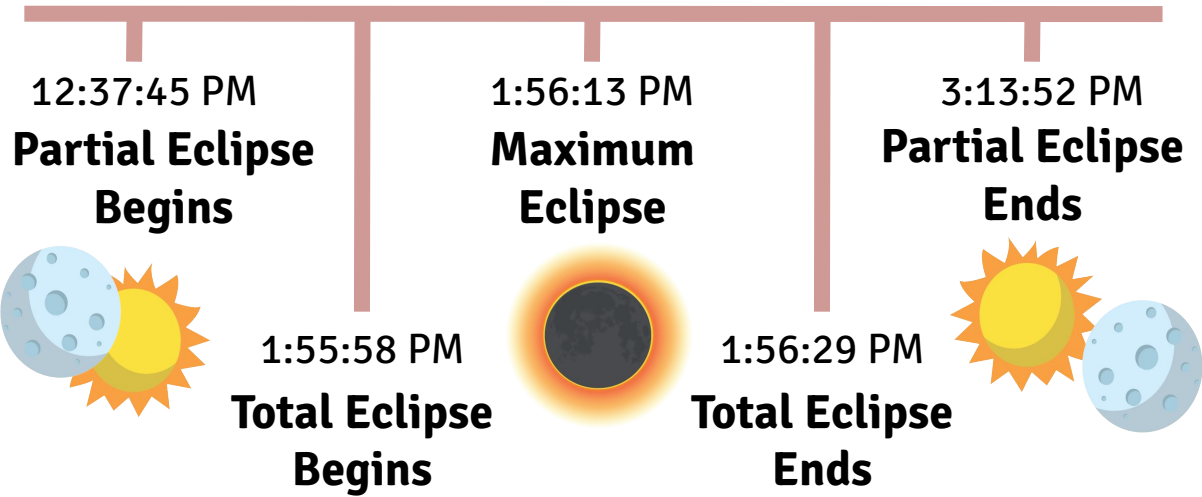
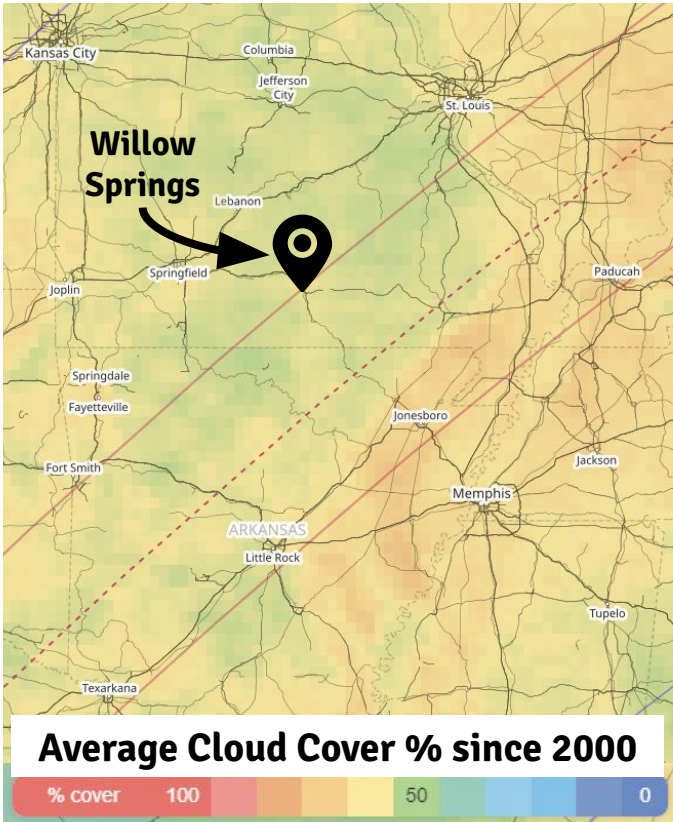
Source: timeanddate.com





Willow Springs, Missouri Eclipse Info

Timing Information for April 8, 2024 Total Solar Eclipse



Duration of Totality: 31 seconds
Duration of Eclipse: 2 hrs, 36 mins, 7 sec
Average Cloud Cover since 2000: 56%

Source: timeanddate.com

