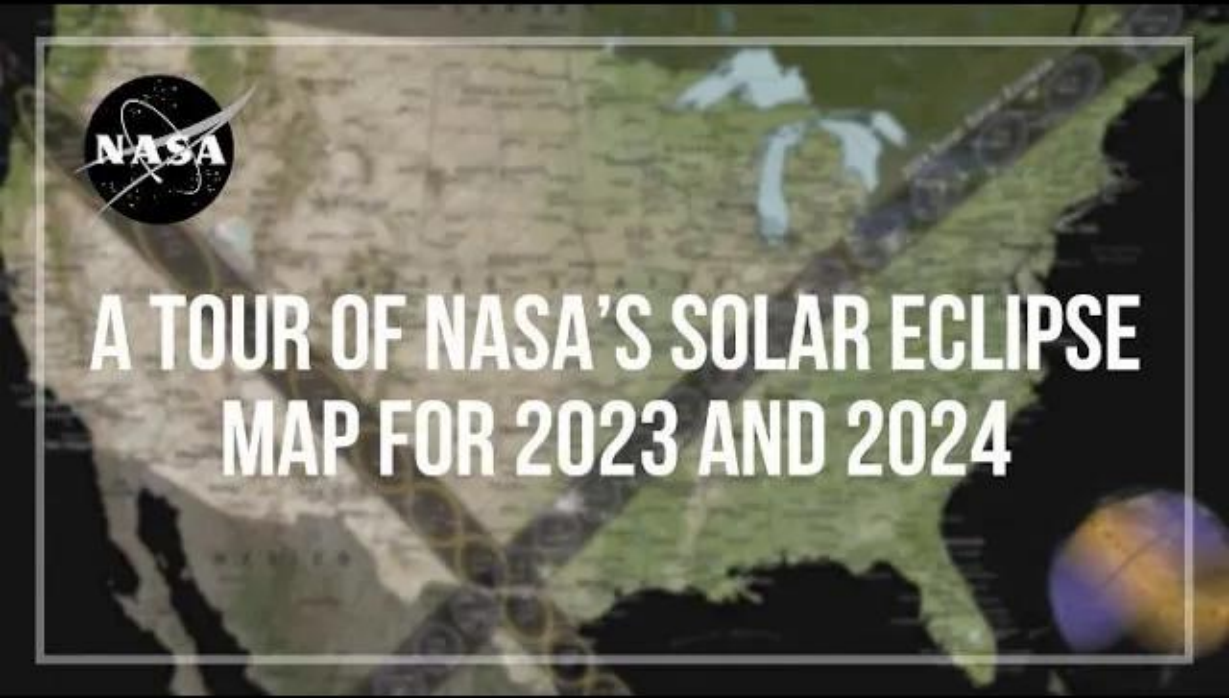
NASA
A TOUR OF NASA'S SOLAR ECLIPSE MAP FOR 2023 AND 2024

1
00:00:00,633 --> 00:00:02,702
Where will you be

2
00:00:02,702 --> 00:00:06,439
for the 2023 and 2024 solar eclipses
in the United States?

3
00:00:07,307 --> 00:00:09,309
NASA has released

4
00:00:09,309 --> 00:00:11,244
a new map

5
00:00:11,244 --> 00:00:12,946
that could help you decide.

6
00:00:13,580 --> 00:00:21,388
The paths for the annular eclipse and total eclipse
appear as dark bands across the U.S.

7
00:00:22,055 --> 00:00:30,697
Anyone located in the annular eclipse path, from Oregon to Texas, will have a chance to see the annular eclips

8
00:00:31,297 --> 00:00:37,237
Anyone located in the total eclipse path, from Texas to Maine, will have a chance to see the total eclipse, on Ap

9
00:00:38,104 --> 00:00:47,814
Inside those dark paths are oval shapes with times inside them. People inside the ovals will see the annular ec

10
00:00:48,615 --> 00:00:55,789
Inside each path are white lines that indicate how
long annularity or totality will last.

11
00:00:56,656 --> 00:01:06,699
For locations outside the paths,yellow and purple lines running parallel to each path indicate how much of the S

12
00:01:07,934 --> 00:01:14,507
These paths extend to the edge of the map where

percentages for the partial eclipses can be found.

13
00:01:15,141 --> 00:01:22,148
Percentage labels for the annular eclipse lines appear
along the left and top edges of the map.

14
00:01:23,116 --> 00:01:30,490
Percentage labels for the total eclipse appear
along the bottom and right edges of the map.