

ECLIPSE CITIZEN SCIENTIST RECORD SHEET

Sun vs. Shade

NAME

DATE

My hypothesis for what will happen to the temperature during the solar eclipse is:

The total eclipse time is to happen at:

Eclipse Status	Time of Day (example: 11:35 am)	Temperature (degrees)	Overall Observation
Baseline Temp (Start of Partial)			
30 minutes prior			
25 minutes prior			
20 minutes prior			
15 minutes prior			
10 minutes prior			
5 minute prior			
Total Eclipse			
5 minutes post			
10 minutes post			
15 minute post			
20 minutes post			
25 minutes post			
30 minutes post			
End of Partial			
Baseline Temp (Start of Partial)			



UNIVERSITY OF
Nebraska
Lincoln



© 2017
Extension is a Division of the Institute of Agriculture and Natural Resources at the University of Nebraska-Lincoln cooperating with the Counties and the United States Department of Agriculture.
The 4-H Youth Development program abides with the nondiscrimination policies of the University of Nebraska-Lincoln and the United States Department of Agriculture.

