| | | SIR WILERID LAURIER SENOOI. 80ARD |
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| | February 22, 2024 | // |
| | February 22, 2024 | |
| | Subject: New pedagogical day at Arundel Electentary and eclipse | d Sainte-Agathe Academy due to the solar |
| | Dear AES and SAA Families, | |
| | A total solar eclipse, which happens where the moon crosses from reaching the Earth, will take place on April 8, 2024. As s | paths with the sun and thereby prevents sunlight solar eclipses are exciting and rare events, people |
| a a sa manga a sa | are often tempted to stare directly at the sun to watch this fas | cinating cosmic phenometron. Looking at a solar |
| · · · · · · | darkness that one observes during the ecopse. | ye damaye or even bindness, despite the |
| | The solar eclipse will occur on our school board territory b period where most of our students will be on the bus or walki supervision during this time frame, we are concerned about to watch the solar eclipse without the proper eye protection. | ng home. Since we cannot ensure close |
| | Considering the safety risks for our students, we are cancellin April 8 will become an additional pedagogical day for Art | undel Elementary School and Sainte-Agathe |
| | Academy. The April 18 pedagogical day remains unchan | ged. /// |
| | For more information about the solar eclipse and how to safe the following websites: | ly watch this phenomenon, we invite you to consult |
| . <u> </u> | How to safely watch a solar eclipse: https://www.eclipsequeb | ec.ca/en/observe-safely/d |
| | Canadian Space Agency: https://www.wasc.csa.gc.ca/eng/mul NASA: https://science.nasa.gov/eclipses/future.lipses/eclip | limedia/search/video/18443 |
| | Canadian Association of Optometrists: https://opto.N | |
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