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lt;div>Earth will interact tidally with the Sun's outer atmosphere, which
would decrease Earth's orbital radius. Drag from the chromosphere of the Su
n would reduce Earth's orbit. These effects will counterbalance the impact o
f mass loss by the Sun, and the Sun will likely engulf Earth in about <span&g
t;7.59 billion years.</div></div></div></div&g
t;</div><div></div><div><a data-ved="2ahUKEwiyi9
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t;div>Future of Earth - Wikipedia</div></sp
an><div>en.wikipedia : wiki : Future_of_Earth</div>
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style="padding-bottom:12px;padding-top:0px"><div><div>&
lt;div><div><div><div><div>Nothing is more important
to us on Earth than the Sun. Without the Sun's heat and light, t
he Earth would be a lifeless ball of ice-coated rock. The Sun warms
our seas, stirs our atmosphere, generates our weather patterns, and gives energ
y to the growing green plants that provide the food and oxygen for life on Earth
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><div><a data-ved="2ahUKEwiyi9DVpcqDAxXWC0QIHVUCCoYQFnoECAEQDQ&
quot; href="{href}"><div>The Sun and
Us - A MEETING WITH THE UNIVERSE</div><span&g
t;<div>history.nasa : ...</div></div>&
lt;/div></div><div><div><div><a data-v
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