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lt;div>They do disturb the Earth's ionosphere, however, which
in turn disturbs radio communications. Along with energetic ultrav
iolet radiation, they heat the Earth's outer atmosphere, causing it to expan
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v><div><a data-ved="2ahUKEwif76_fxc2DAxXBLUQIHWedBxkQFnoECAEQBg
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of Flares - Rhessi - NASA</div><d
iv>hesperia.gsfc.nasa : rhessi3 : mission : science : the-impact-of-flare
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;<div><div><div><div><div><div>Solar Flares
Can Cause Radio Blackouts on Earth□□ When a strong en
ough flare occurs, charged electrons in the upper atmosphere can temporarily dis
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r completely absorbing them.</div></div></div></div><
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