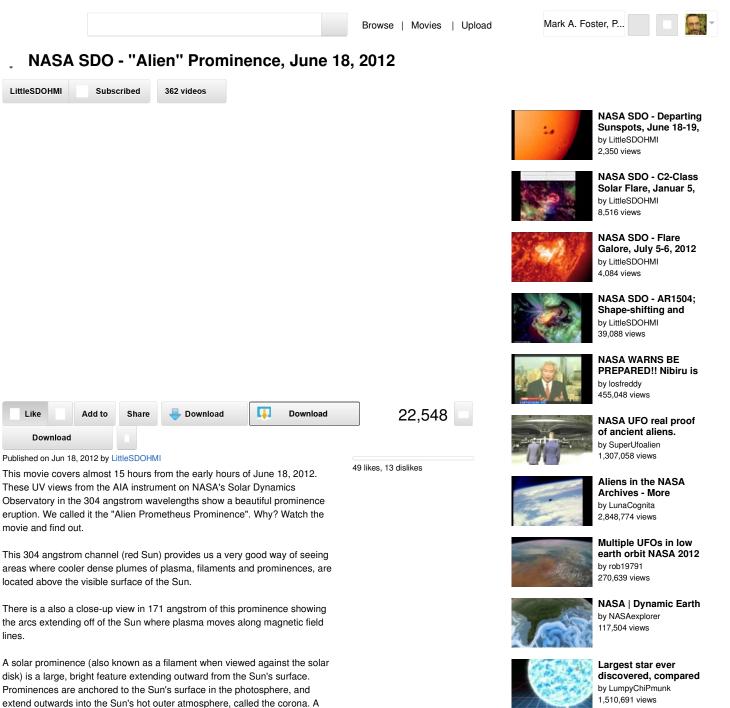
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extend outwards into the Sun's hot outer atmosphere, called the corona. A prominence forms over timescales of about a day, and stable prominences may persist in the corona for several months, looping hundreds of thousands of miles into space. Scientists are still researching how and why prominences are formed.

The red-glowing looped material is plasma, a hot gas comprised of electrically charged hydrogen and helium. The prominence plasma flows along a tangled and twisted structure of magnetic fields generated by the sun's internal dynamo. An erupting prominence occurs when such a structure becomes unstable and bursts outward, releasing the plasma.

Credit: NASA SDO Scoring: Alien - by Jerry Goldsmith

PS: We are not endorsing any aliens on the Sun!

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bullshit it dont look like no aliens, its more like a big black cock...exploding towards my mouth OH GOD MAKE THE NIGHTMARE STOP!!! veebanjo 3 months ago

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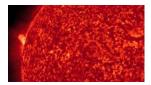


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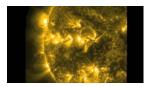


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This video shows the Sun from September 22 through September 24, 2012 and is in the 171 angstrom wavelength.

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And Liftoff - we have been seeing some beautiful prominences and filaments over the past few days. Today

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