



In July, 2013 the Interface Region Imaging Spectrograph (IRIS) mission released its first light imagery. Shown here is a fantastic image of an active region in great detail. The NASA mission is studying what is known as the interface region between the photosphere and corona.

Image Credit: NASA Iris

# JUNE 2017

spaceplace.nasa.gov

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
<p><b>National Zoo and Aquarium Month.</b> Maybe you will see some endangered species, like these: <a href="#">/migration</a></p>		<p>On this calendar <a href="#">/</a> means <a href="#">spaceplace.nasa.gov/</a></p>		<p>1  FIRST QUARTER</p>	2	3
4	5	6	7	<p>8  <b>World Oceans Day.</b> Explore ocean currents and play "Go With the Flow." <a href="#">/ocean-currents</a></p>	9  FULL MOON	10
11	12	13	14	<p>15  <b>Saturn</b> will be at its closest approach to Earth. Check out Saturn's very own Space Place page! <a href="#">/all-about-saturn</a></p>	<p>16  <b>The first roller coaster</b> opened in 1884. How does a roller coaster work? Build a "Newtonian Physics Machine" and find out. <a href="#">/momentum</a></p>	<p>17  LAST QUARTER</p>
<p>18  <b>Father's Day.</b> Play the "Helios" game with Dad. <a href="#">/helios-game</a></p>	19	20	<p>21  <b>Summer Solstice</b> (first day of summer). What causes Earth to have seasons? <a href="#">/seasons</a></p>	22	23	<p>24  NEW MOON</p>
25	26	27	28	29	30	