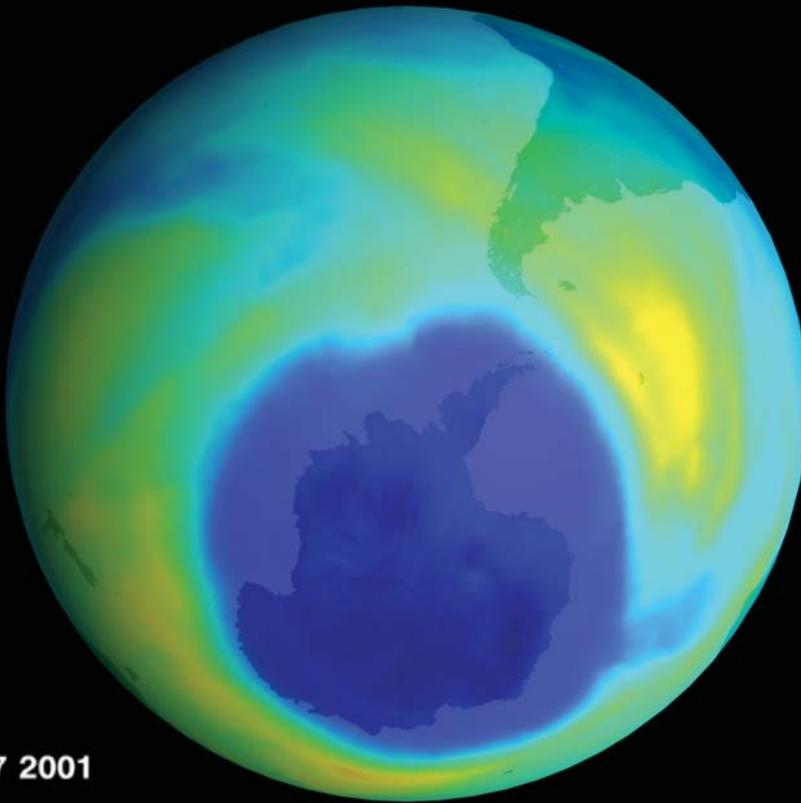




CALENDAR



Sep 17 2001

In this image, there was a hole in the “ozone” over Antarctica on September 17, 2001, which could be seen using the TES (for Tropospheric Emissions Spectrometer) instrument on the Aura satellite. Ozone high in the atmosphere protects us from ultraviolet light, which can harm living things. Find out about “good ozone” and “bad ozone” at spaceplace.nasa.gov/ozone.

Credit: NASA/NOAA

FEBRUARY 2014

spaceplace.nasa.gov

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
<p>Plant the Seeds of Greatness Month. Watch Space Place Live! interviews to find out how! spaceplace.nasa.gov/space-place-live</p>	<p>On this calendar ../ means spaceplace.nasa.gov/</p>					<p>1 Bubblegum Day. A bit similar, gumdrops make terrific greenhouse gas molecules. Try 'em! You'll like 'em! ../gumdrops</p>
<p>2 Groundhog Day. The groundhog should consult the GOES satellites, not his shadow! ../geo-orbits</p>	<p>3</p>	<p>4</p>	<p>5 National Weather-person's Day. Learn to read—and make—a real weather map! ../classroom-activities/ #wizard</p>	<p>6 FIRST QUARTER Apollo 14 astronauts played golf on the Moon in 1971. See astronauts at work and play. ../gallery-technology/ #astronauts</p>	<p>7</p>	<p>8</p>
<p>9</p>	<p>10</p>	<p>11</p>	<p>12 Charles Darwin born this day in 1809. You will understand evolution of species after playing with the “Emoticonstructor.” ../emoticonstructor</p>	<p>13</p>	<p>14 FULL MOON Valentine's Day</p>	<p>15</p>
<p>16</p>	<p>17 Presidents' Day</p>	<p>18 Engineers Week</p>	<p>19 Nicolaus Copernicus born in 1473. He thought the center of the universe was near the Sun. Wrong! But where is it? ../dr-marc-space</p>	<p>20 Introduce a Girl to Engineering Day. Watch Space Place Live! and meet a “girl engineer.” ../space-place-live/ #douglas</p>	<p>21 International Mother Language Day. If yours is Spanish, we have a website just for you. spaceplace.nasa.gov/sp</p>	<p>22 LAST QUARTER Thinking Day. Give your brain a workout and go “Vec—>Touring” today! ../vec-touring</p>
<p>23</p>	<p>24</p>	<p>25 Quiet Day. Did you know the most violent events in space make no sound? Make a “Super Sound Cone,” and listen for very tiny sounds. ../sound-cone</p>	<p>26</p>	<p>27</p>	<p>28</p>	