



NASA's New Horizons spacecraft captured this high-resolution enhanced-color view of Pluto on July 14, 2015.

Image Credit: NASA/JHUAPL/SwRI

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spaceplace.nasa.gov

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
<div>Anti-boredom Month. Fight boredom by playing games at Space Place. /menu/play</div>				<div>On this calendar means spaceplace.nasa.gov/</div>	<div>1</div> <div>First U.S. zoo opened in 1874 in Philadelphia, PA. Many zoos give homes to endangered species. How can satellites help these animals in the wild? /migration</div>	<div>2</div>
<div>3</div>	<div>4</div> <div>NEW MOON</div> <div>Earth at aphelion, the time of year when we are farthest from the Sun. Why isn't it cold if we are farthest from the sun? /seasons</div> <div>U.S. Independence Day</div>	<div>5</div>	<div>6</div>	<div>7</div>	<div>8</div>	<div>9</div> <div>Voyager 2 flew by Jupiter and discovered the Jovian moon Adrastea in 1979. Play "JunoQuest" and help unravel more Jupiter mysteries. /junoquest</div>
<div>10</div>	<div>11</div>	<div>12</div> <div>FIRST QUARTER</div>	<div>13</div> <div>Galileo spacecraft dropped its probe into Jupiter's atmosphere this day in 1995. Read about Jupiter at /all-about-jupiter/</div>	<div>14</div>	<div>15</div>	<div>16</div>
<div>17</div>	<div>18</div>	<div>19</div> <div>FULL MOON</div>	<div>20</div> <div>Neil Armstrong was the first human to walk on the Moon this day in 1969. Why is the Moon so scarred with craters? /craters/</div>	<div>21</div>	<div>22</div>	<div>23</div>
<div>24</div> <div>31</div> <div>Apollo 15's rover was the first vehicle driven on the Moon, 1971. See a picture of the lunar rover. /gallery-earth/#moon</div>	<div>25</div>	<div>26</div> <div>LAST QUARTER</div>	<div>27</div>	<div>28</div>	<div>29</div>	<div>30</div>