














This storm cell photo was taken from NASA's high-altitude ER-2 aircraft on May 23, 2014. The Integrated Precipitation and Hydrology Experiment, or IPHEX, field campaign is part of the ground validation effort for the Global Precipitation Measurement (GPM) mission, an international satellite mission led by NASA and the Japan Aerospace Exploration Agency.

Image Credit: NASA / Stu Broce

FEBRUARY 2017

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
<div>Plant the Seeds of Greatness Month. Watch "Space Place Live!" interviews to find out how!  / space-place-live</div>		<div>On this calendar  means spaceplace.nasa.gov/</div>	1	2	3	4  FIRST QUARTER
5	6 <div>Apollo 14 astronauts played golf on the Moon in 1971. See astronauts at work and play.  /gallery-technology/ #astronauts</div>	7	8	9	10	11  FULL MOON
12	13	14 <div>Valentine's Day. Print your own space valentines!  /valentines</div>	15	16	17 <div>The Great Backyard Bird Count begins. Learn about how NASA keeps track of some birds using radar.  /birds</div>	18 <div>Clyde Tombaugh discovered Pluto in 1930. Learn more about Pluto, the strange King of the Ice Dwarfs.  /ice-dwarf</div>
19	20 <div>Presidents' Day</div>	21 <div>International Mother Language Day. If yours is Spanish, we have a website just for you.  /sp</div>	22	23	24	25
26  NEW MOON	27 <div>NASA and JAXA launched the Global Precipitation Measurement satellite in 2014. How would you build your own satellite?  /build-a-spacecraft</div>	28				