



The Space Place New Millennium Calendar



These mammatus clouds appeared near Douglas, Oklahoma, in May 1985. Learn about clouds' role as Earth's fresh water transportation system at spaceplace.nasa.gov/teachers/cloudsat_web.pdf.

<http://spaceplace.nasa.gov>

NOVEMBER 2004

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Cassiopeia, Taurus, Pisces and Cygnus are constellations visible in the USA in November. Make a Star Finder at The Space Place and learn your way around the night sky.	1	History's largest airplane, the Spruce Goose , makes its only flight, 1947. See the real Spruce Goose at a Space Place partner's museum in Oregon.	2	3	4	5
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

Month of November: spaceplace.nasa.gov/st6starfinder/st6starfinder.htm
spaceplace.nasa.gov/national_partners.htm
 Nov. 2: spaceplace.nasa.gov/museums/
 Nov. 9: spaceplace.nasa.gov/st5xband/st5xband.html
 Nov. 13: spaceplace.nasa.gov/teachers/cloudsat_web.pdf
 Nov. 18: spaceplace.nasa.gov/mars_rocket.htm

Nov. 19: spaceplace.nasa.gov/cnsr_wordfind2.htm
 Nov. 20: spaceplace.nasa.gov/teachers_star_images.htm
 Nov. 21: spaceplace.nasa.gov/teachers_eo1_1.htm
 Nov. 22: spaceplace.nasa.gov/scouts.html
 Nov. 25: spaceplace.nasa.gov/phonedrmarc/nov2002.html
 Nov. 27: spaceplace.nasa.gov/teachers/material_torture.pdf