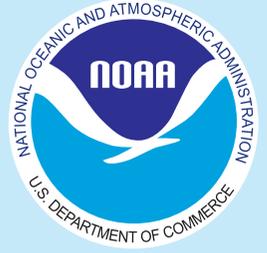


# July



WHEN SOMEONE IS IN DANGER, THE U.S. COAST GUARD CAN USE INFORMATION FROM EMERGENCY BEACONS RELAYED BY WEATHER SATELLITES. THIS SYSTEM IS CALLED SARSAT (SEARCH AND RESCUE SATELLITE AIDED TRACKING).

Image Credit: U.S. Coast Guard



# 2016

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 1965: The launch of the TIROS-9 satellite, which later gave the first daily coverage of the entire sun-illuminated portion of Earth.	2 1843: An alligator falls from the sky onto Anson Street during a thunderstorm in Charleston, SC.
3	4 Aphelion occurs today, when Earth's orbit takes it farthest from the sun.  Independence Day	5	6	7	8	9
10 1913: The temperature in Death Valley reaches 134°F, setting the all-time record for hottest place on Earth.	11	12	13	14	15	16
17	18	19	20 1983: Coldest temperature ever recorded on Earth, -129°F in Vostok, Antarctica.	21	22	23 2010: In Vivian, SD, new record for largest hailstone: 1.94 pounds, 18.62 in. circumference.
24	25 1979: U.S. record for the most rainfall in 24 hours, 43 inches, in Alvin, Texas (from tropical storm Claudette.)	26	27 1943: Col. Joseph B. Duckworth becomes the first pilot to deliberately fly into a hurricane.	28	29 1958: National Aeronautics and Space Administration was founded to develop space technology.	30
31						

# SCIJINKS.GOV

