



CARTWHEEL GALAXY

When galaxies collide, cosmic fireworks can ensue. The Cartwheel galaxy likely got its ring shape when one galaxy punched through another. This image combines data from four different wavelengths of light: X-rays from Chandra (purple), infrared data from Spitzer (red), optical light from Hubble (green), and ultraviolet emission detected by GALEX (blue). The bright, white X-ray sources on the rim are due to matter falling into black holes or neutron stars left behind by the explosion of massive stars.

SEPTEMBER 2019

S	M	T	W	Th	F	Sa
1	2 Labor Day	3	4	5 ☾	6	7
8	9	10	11	12	13	14 ●
15	16	17	18	19	20	21 ☾
22	23	24	25	26	27	28 ○
29	30					