

This astronomical chart displays the constellation Coma Berenices, spanning from 18h45m to 17h30m Right Ascension and -20°00' to -30°00' Declination. The chart includes a grid of Right Ascension and Declination lines. Stars are labeled with Greek letters and numbers. Deep sky objects are labeled with NGC and IC numbers, and Messier objects (M20, M21, M22, M28). A comet's path is shown as a black line with dates from May to August 2007. Green lines connect the four main stars of the constellation: alpha, beta, gamma, and delta.

Magnitude scale: · 9.0 · 8.0 · 7.0 · 6.0 • 5.0 ● 4.0 ● 3.0 ● 2.0

Galaxy Bright nebula Open cluster Globular cluster Planetary nebula

Date	Mag
2007 May 1	10.9
2007 May 31	10.2
2007 Jun 1	10.2
2007 Jul 1	9.8
2007 Aug 1	10.5
2007 Sep 1	11.1