

This astronomical chart displays the constellation Cygnus and its neighboring regions. The chart is overlaid with a grid of right ascension (RA) and declination (Dec). Key features include:

- Constellations:** Labeled constellations include Cygnus, Draco, Lyra, Hercules, Corona Borealis, Boötes, Sagitta, Aquila, Scutum, Sagittarius, Capricornus, and others.
- Stars:** Numerous stars are plotted, with labels for prominent ones like Deneb (α Cyg), Ruchbah (β Cyg), Sadr (γ Cyg), and others.
- Deep Sky Objects:** Various Messier (M) and NGC objects are marked, including the Northern Cross (NGC 6940), the Veil Nebula (NGC 6960), and several other nebulae and star clusters.
- Coordinate System:** The chart uses Right Ascension (RA) from 14h to 22h and Declination (Dec) from 20° to 40°.
- Other Features:** A green line represents the ecliptic, and a yellow line represents the celestial equator. The date "8 Apr 2008" is indicated near the ecliptic.

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Magnitude scale: 0.0 1.0 2.0 3.0 4.0 5.0 6.0

— Ecliptic Plane

 Galaxy
  Bright nebula
  Open cluster
  Globular cluster
  Planetary nebula

Date	Mag
2008 May 1	11.7
2008 May 27	10.6
2008 Jul 1	10.0
2008 Sep 1	10.7