HOW TO USE THIS MAP:

Find North in the sky using the Big Dipper & the North Star.

TO FIND A CONSTELLATION:
1. Which direction is the constellation closest to?
2. How high in the sky should you look for the constellation?
3. Are there any bright stars in the constellation?
4. What shape does the constellation look like to you?

DATE AND TIME
- Early March: 11 p.m.
- Late March: 10 p.m.
- Early April: 10 p.m.
- Late April: 9 p.m.

LATITUDE
- This starmap is useful at any latitude between 35°-55°N

MARCH-APRIL STARMAP

CONSTELLATION NAMES
- Star Names
- Deep Sky Object Designations
- Planet Names

KEY
- 1st magnitude stars
- 2nd magnitude stars
- 3rd magnitude stars
- 4th magnitude stars
- Deep sky objects:
  - M13 - Hercules Globular Cluster
  - M42 - Orion Nebula
  - M44 - Beehive Cluster

Planets:
- Betelgeuse
- Rigel
- Spica
- Procyon
- Regulus
- Arcturus
- M44
- M13
- M42

Deep Sky Object Designations
- M13 - Hercules Globular Cluster
- M42 - Orion Nebula
- M44 - Beehive Cluster

Star Names
- Corvus
- Draco
- Piscis Austrinus
- Hercules
- Cassiopeia
- Ursa Major (Great Bear)
- Ursa Minor (Little Bear)
- Draco
- Corvus
- Lyra
- Pegasus
- Scorpius
- Ophiuchus
- Taurus
- Gemini
- Cancer
- Leo
- Virgo
- Libra
- Sagittarius
- Aquarius
- Pisces

Planets:
- Mercury
- Venus
- Earth
- Mars
- Jupiter
- Saturn
- Uranus
- Neptune

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