

What's Up - Planets

- Mercury

- Just still observable low in the SW, 40 mins after sunset

- Venus

- Brilliant in the SE, early morning, but very low

- Mars

- Another morning object, not too far from Venus, Mag 1

- Jupiter

- Still low in SE just before sunrise earlier

- Saturn

- Visible all night in Leo but best around midnight

- Uranus

- Another difficult morning binocular object

- Neptune

- Improving morning object, just one degree from Jupiter

What's Up - Phenomena

- **Meteors**

- Eta Aquarids peaked yesterday, some residuals

- **Occultations**

- Well nearly, Moon just 30' away from Arcturus on 10th

- **Photo Opportunities**

- Monday 11th: Comets Lulin & Cardinal just 2° apart in Gemini, Mags 11.9 and 8.4 respectively
- Thursday 21st: Moon, Venus & Mars form triangle, about 2° apart. 45 mins before sunrise
- Tuesday 26th: Jupiter and Neptune just ½° degree apart, Comet Kopff 3° to the North
- Thursday 28th: Waxing crescent Moon, 3° South of M44 Beehive