

Observe lunar semi-eclipse, Venus, Saturn's rings and meteor shower this month



NEEL ROBERTS
Sky's the Limit

On Saturday, July 4, look south-

east at 9:42 p.m. as the moon rises in semi-eclipse lasting until 11:52 p.m.

On Friday, July 10, look northeast-east from 3:15 a.m. until dawn as Venus will be the brightest object in the sky besides the moon.

On Monday, July 13, you can take a good telescope and spot Saturn's rings during the morn-

ing – a real treat!

On Monday, July 27, look in the constellation Aquarius for one to two hours before dawn as it is expected that debris from comet 96P Machholz will fall at a rate of 15-20 meteors per hour. With no moonlight, it'll be a good show.

You can download this month's sky free chart at skynews.ca/canadas-night-sky-july-august-2020.