

# **ECLIPSE DE LUNE DU 3 MARS 2007 LE MESNIL FUGUET (EURE)**

## **MATERIEL UTILISE:**

- **Télescope Clavius 166 – diamètre 160 mm – focale 1072 mm**
- **Appareil photo Canon 350D**

Télescope Clavius 166



A large, detailed image of the Moon, showing its craters and maria, against a black background filled with stars. The Moon is positioned in the lower half of the frame, with its right side slightly more illuminated. The stars are scattered across the background, with some appearing as small, bright points and others as larger, more complex patterns.

23h05 - 1/320<sup>ème</sup> - 400 ISO



23h39 – 8 secondes – 400 ISO



23h48 – 8 secondes – 400 ISO



23h58 – 5 secondes – 400 ISO



ooho7 – 8 secondes – 400 ISO



00h23 – 9 secondes – 400 ISO



00h26 – 5 secondes – 400 ISO



00h34 – 5 secondes – 400 ISO



00h41 – 4 secondes – 400 ISO



00h58 – 1 seconde – 400 ISO



1h17 – 2 secondes – 400 ISO



1h44 – 1/1000<sup>ème</sup> de seconde – 400 ISO



1h58 – 1/1600<sup>ème</sup> de seconde – 400 ISO



2h15 – 1/1600<sup>ème</sup> de seconde – 400 ISO