

**ECLIPSE DE LUNE
DU 21 JANVIER 2019
LE MESNIL FUGUET
(EURE)**

Matériel utilisé:

- Télescope Clavius 166 – diamètre 160 mm – focale 1072 mm sur monture motorisée
- Appareil photo Canon EOS 600D mise au point avec le Live View





3h30 hl – 1/1000^{ème} de sec
200 ISO



4h34 – 1/800^{ème} de sec – 200 ISO



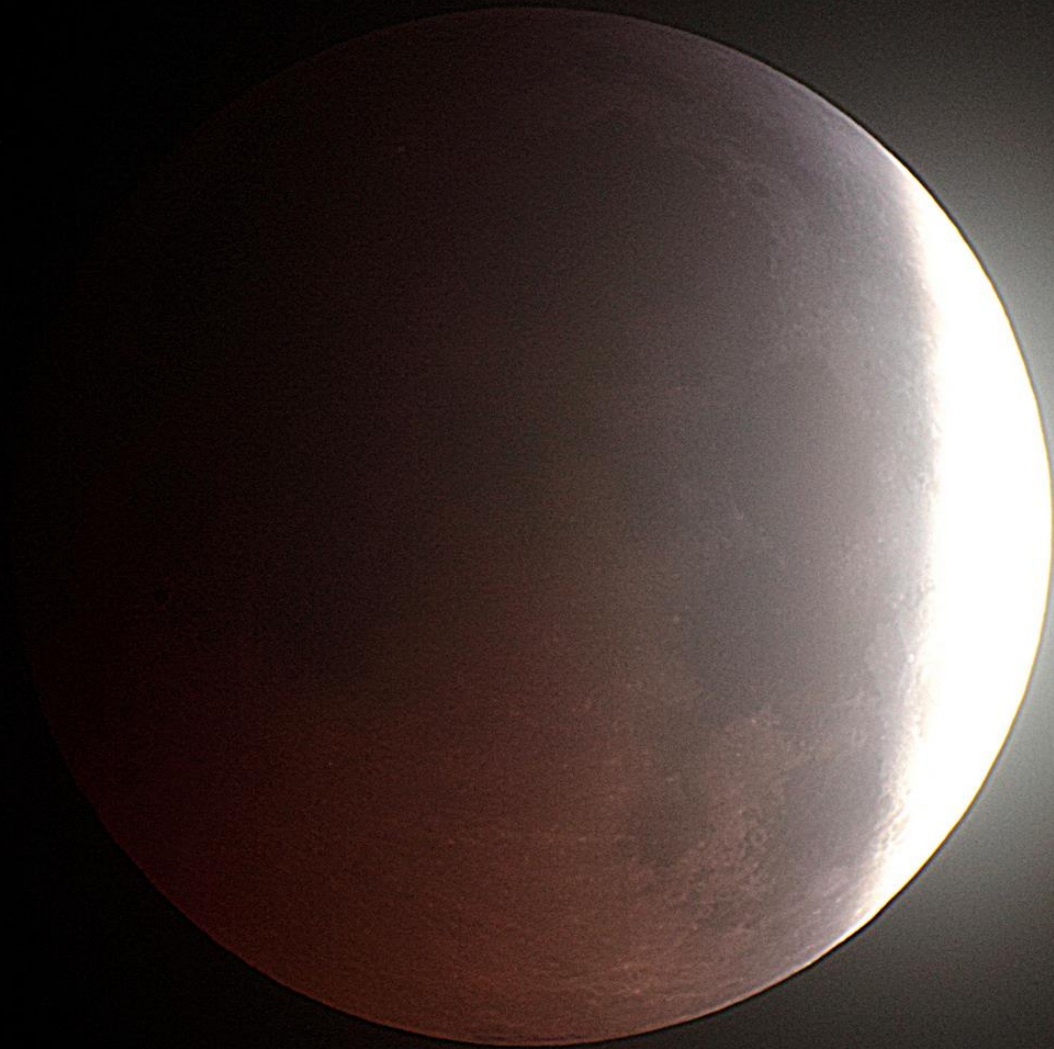
4h37 – 1/500^{ème} de sec – 200 ISO



4h53 – 1/250^{ème} de sec – 200 ISO

A photograph of a crescent moon in a dark, black sky. The moon is positioned on the right side of the frame, showing its illuminated, cratered surface. The left side of the moon is in shadow. The image is framed by vertical teal bars on the far left and far right.

5h26 – 1/100^{ème} de sec – 400 ISO



5h35 – 1sec – 400 ISO



5h42 – 1 sec – 400 ISO



5h46 – 3 sec – 400 ISO



5h52 – 3 sec – 400 ISO



5h59 – 4 sec – 800 ISO



6h10 – 6 sec – 800 ISO



6h13 – 8 sec – 800 iso



**6h43 – 5 sec –
800 ISO**