

File:New moon. Snapshot RVB.jpg



Description	<p>English: MOON: ASH LIGHT.</p> <p>This is a phenomenon that takes place a few times a year.</p> <p>The Moon sporting an earthshine on Friday February 4 twilight.</p> <p>Earthshine is considered one of the most beautiful astronomical phenomena, and was first explained at the beginning of the 16th century by Leonardo da Vinci.</p> <p>There was a request to delete my file so I wanted to let it known that this area was extremely thin at the time of filming. I thought it was good to share this file precisely because of this. This is pretty great data (from a ongoing project since 2018) so I don't think I posted anything useless. This file contains a series of knowledge.</p> <p>Besides, in the PDF on my web space, we see a galactic view of the crescent and how thin it is at that moment. To obtain the crescent like that and the moon a little visible, therefore the phenomenon, it was not easy. In addition without a tripod.</p> <p>Optical illusion. (Astronomy)</p> <p>This snippet shows a light portion very different from what is seen from the ground at the time.</p> <p>So this is an image that demonstrates two phenomenons, an ash light and, the astronomical optical illusion (which is wide in terms of phenomenons, but here is one</p> <p>Everyone can make mistakes</p>
Date	4 February 2022
Source	Own work
Author	VeronicaInDream

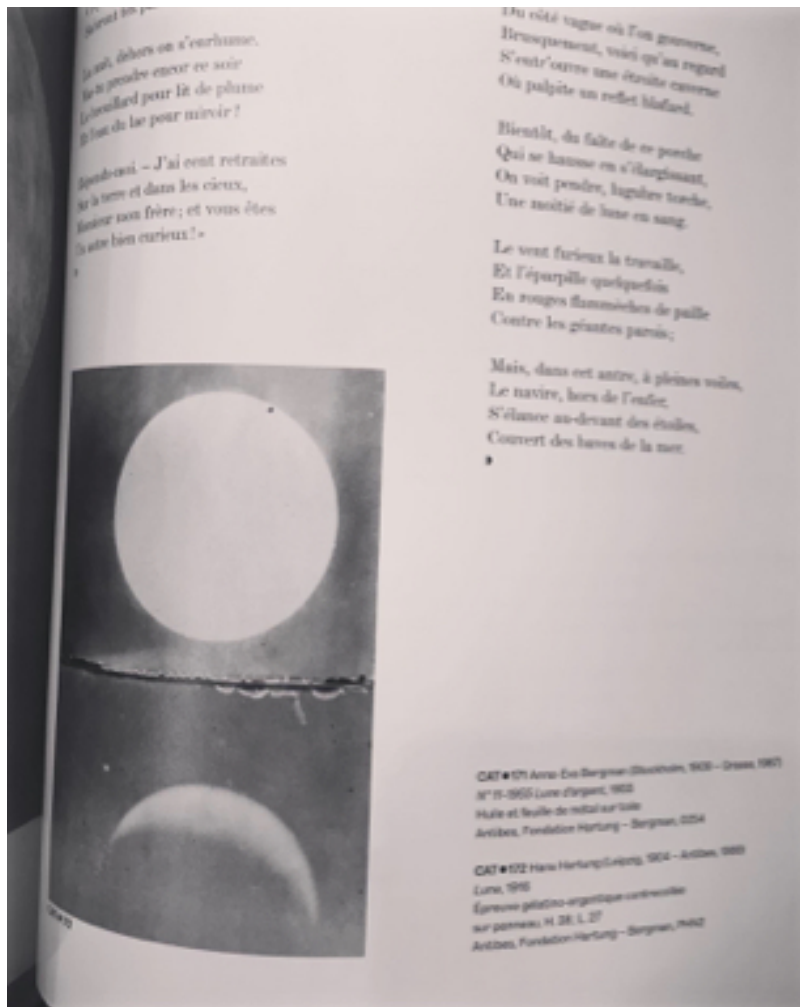
Dimensions

360 × 202 (10 KB)

Date/Time

00:24, 6 February 2022

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Pdf N° 5