

## Lunar glitch.

Project public Astronomy databases and Outer space.

Original research including Wikidata.



Results in progress.

Sampling consists in taking the values of a signal at defined intervals, generally regular.

It produces a series of discrete values called samples.

These samples are created to visualize the electrochemistry on the moon by magnetic tapes.

It is a branch of chemistry concerned with the chemical effects of light in the broad sense. It can intervene as a step in a chemical reaction, in which case it is absorbed.

As a catalytic step, in which case it is re-emitted and can react again.

[veronicaindream.blogspot.com/2020/11/atsc-preamble-mag-images-plus-inside.html](http://veronicaindream.blogspot.com/2020/11/atsc-preamble-mag-images-plus-inside.html)

[www.arttrustonline.com/artwork/287351](http://www.arttrustonline.com/artwork/287351)