

# Validation & Calibration of GOES satellite Advanced Baseline Imager

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## Objectives

Process NOAA satellite remote sensing data for the GOES-R ABI calibration/validation activities.

Develop a loop with lunar images to show the moon transiting across space in regards to the ABI field

## Results

- Created animation of the moon's transit from satellite perspective
- Created images of Uyuni desert from satellite data
- Utilized target locations to help with validating satellite data

## Figures

