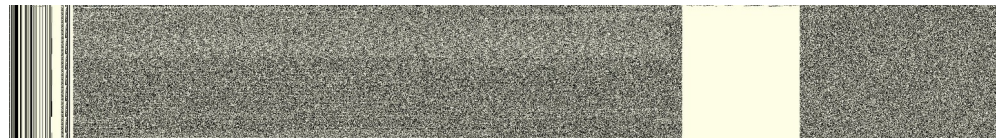
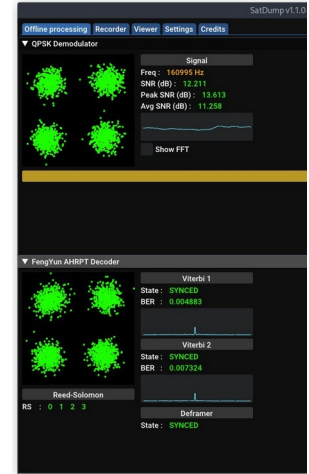
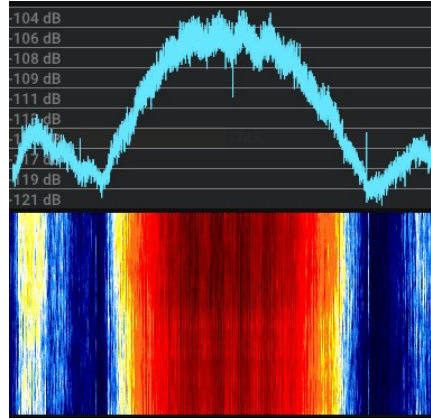
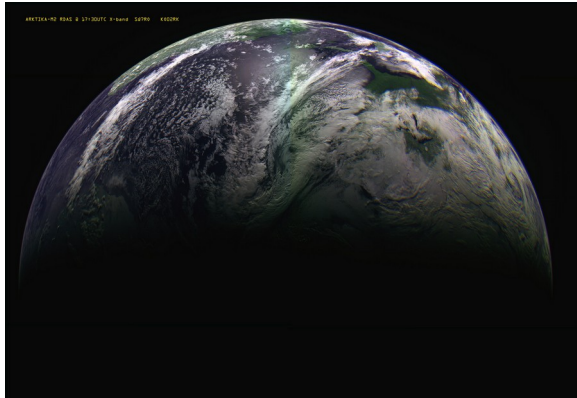




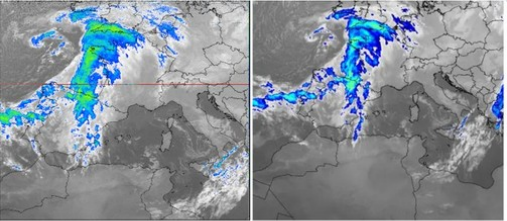
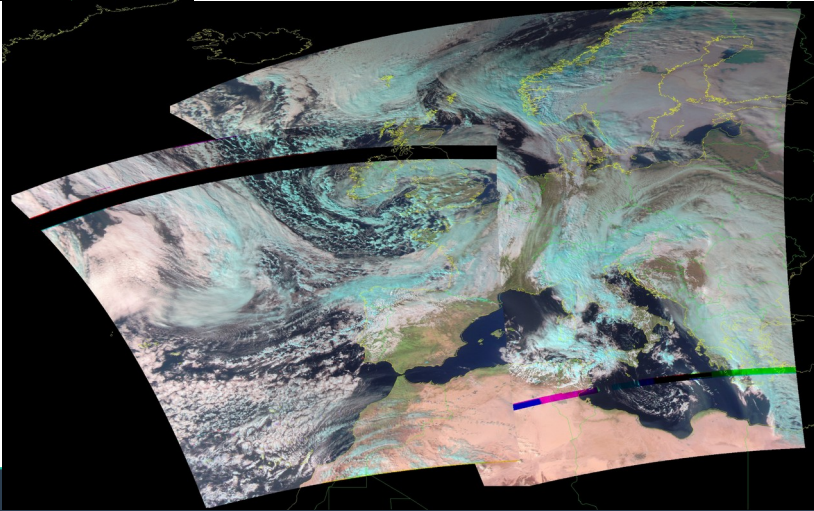
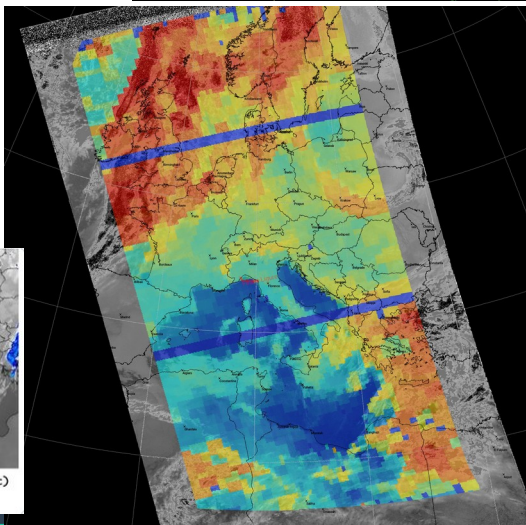
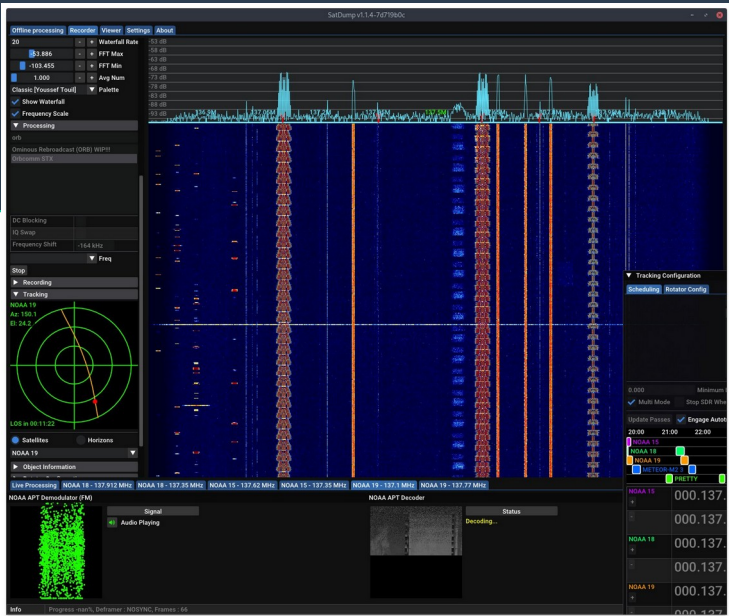
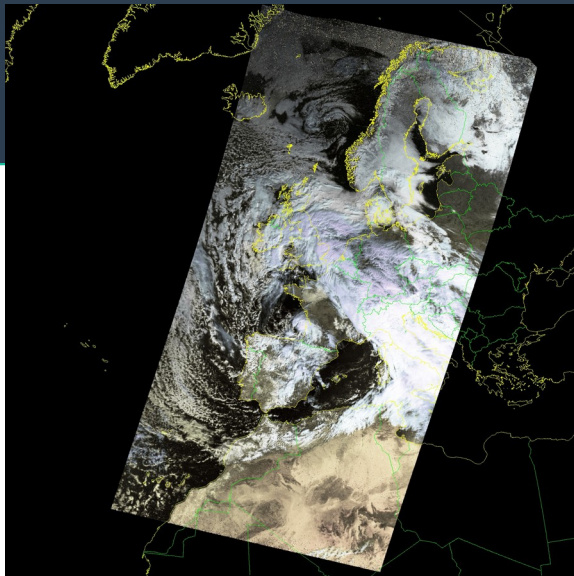
SatDump

Alan Antoine (F4LAU)
16/03/2024

Concept



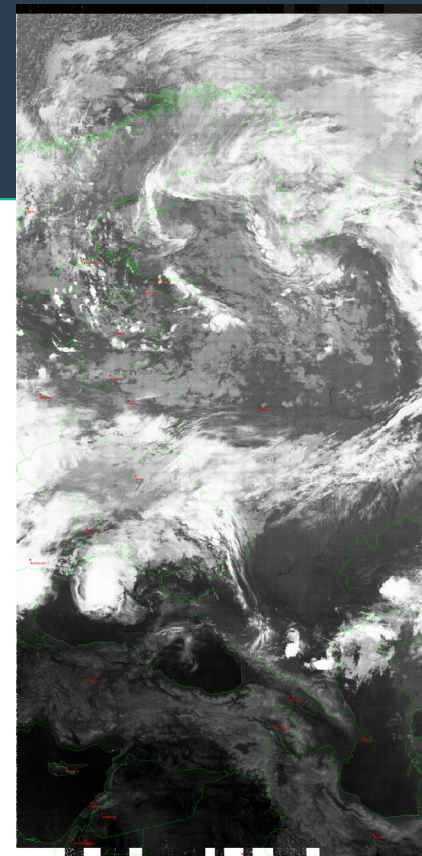
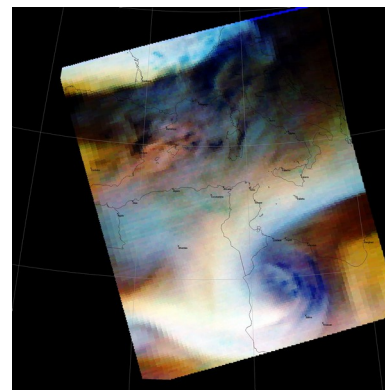
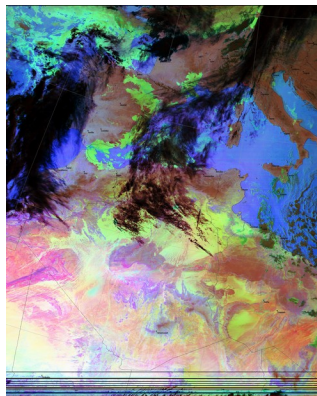
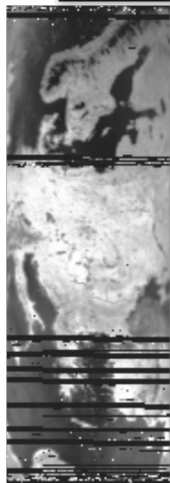
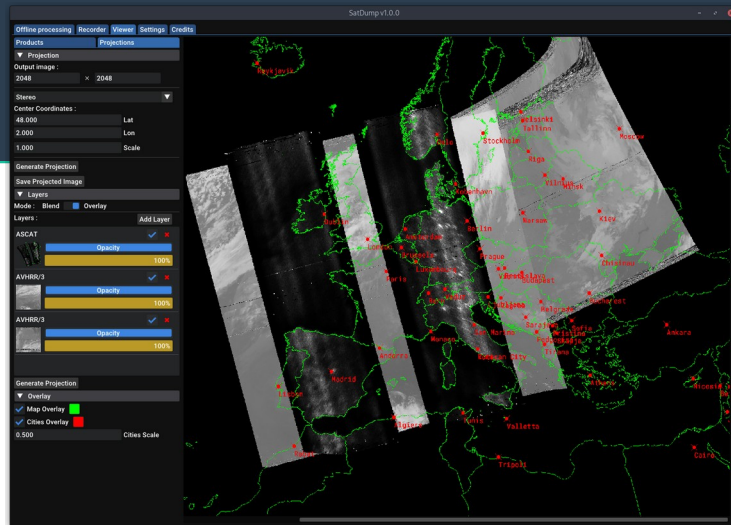
VHF : ~137Mhz



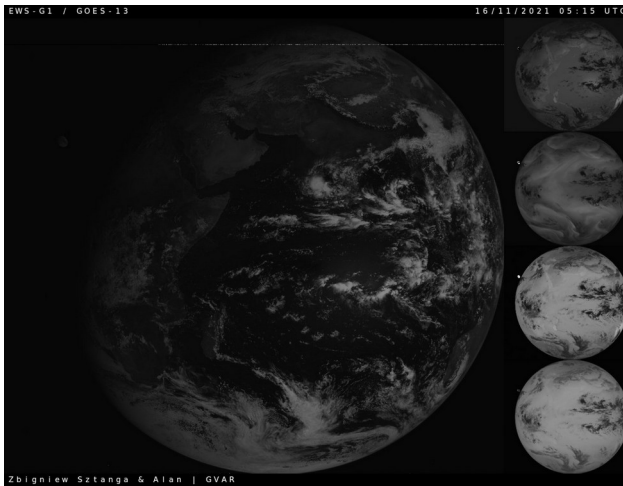
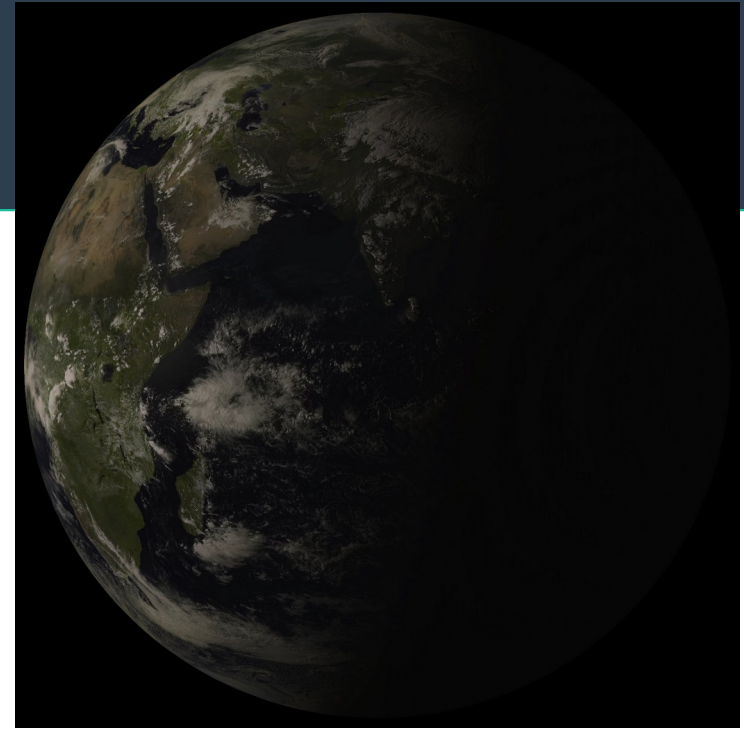
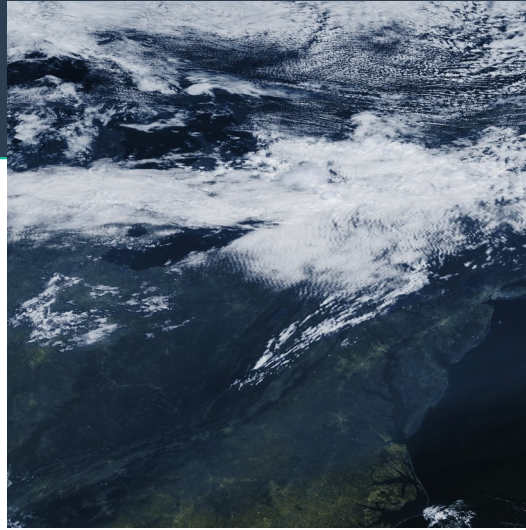
NOAA 15 AVHRR - SatDump APT 137.62 Mhz
Product: Enhanced IR
2023-12-03 19:37:00 UTC

Meteosat-11 SEVIRI - Web (meteom.it)
Product: Enhanced IR
2023-12-03 19:30:00 UTC

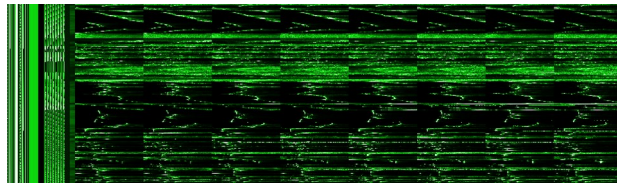
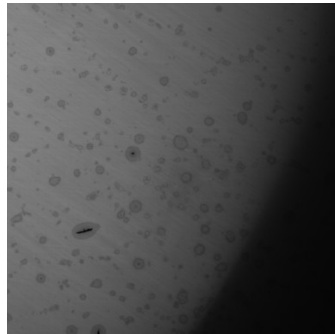
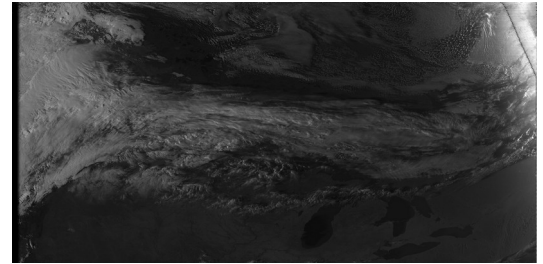
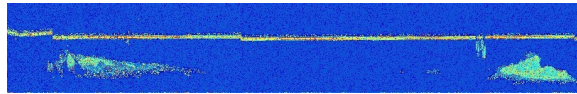
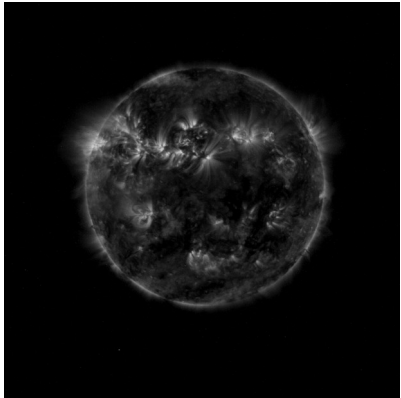
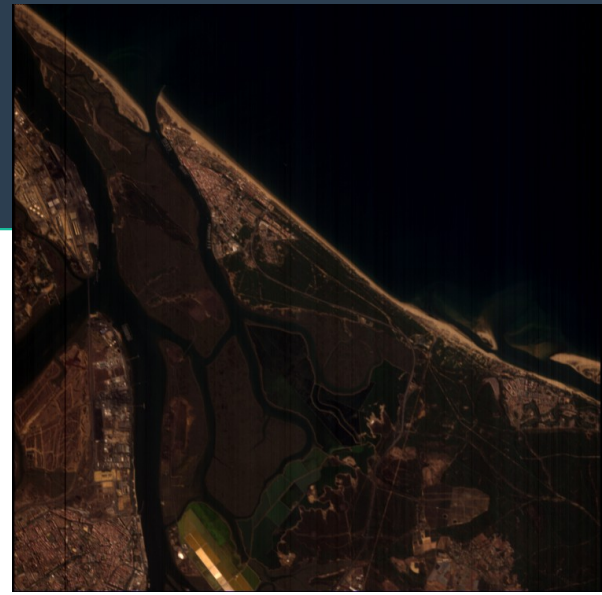
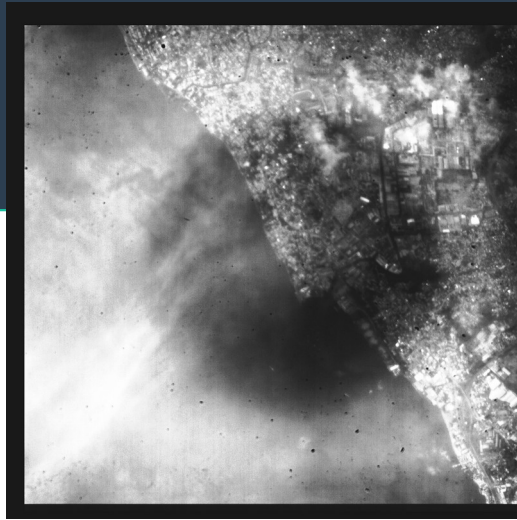
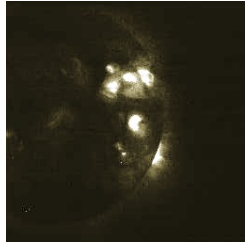
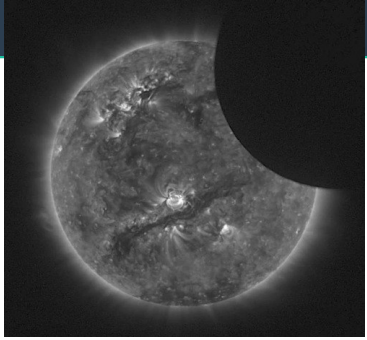
L-Band : ~1.7Ghz



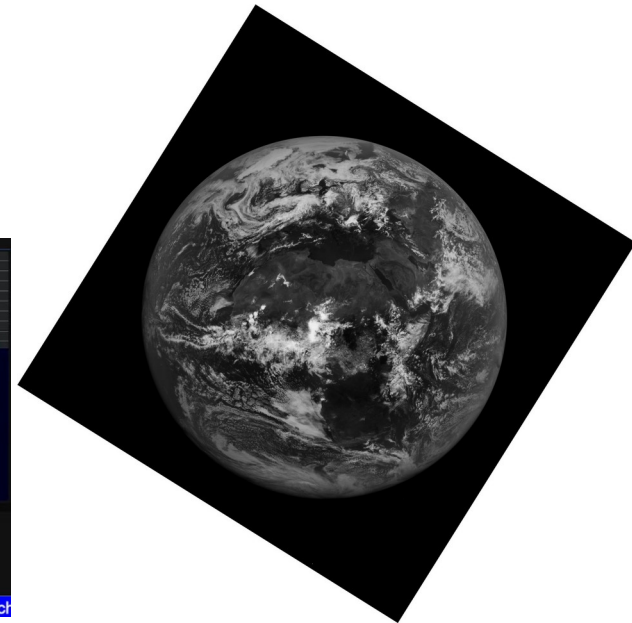
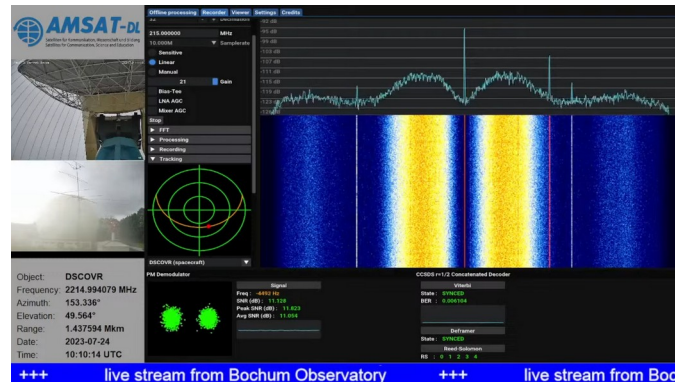
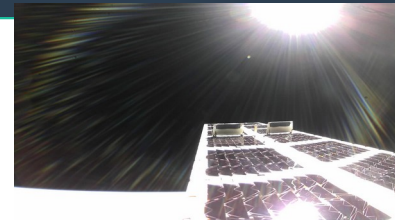
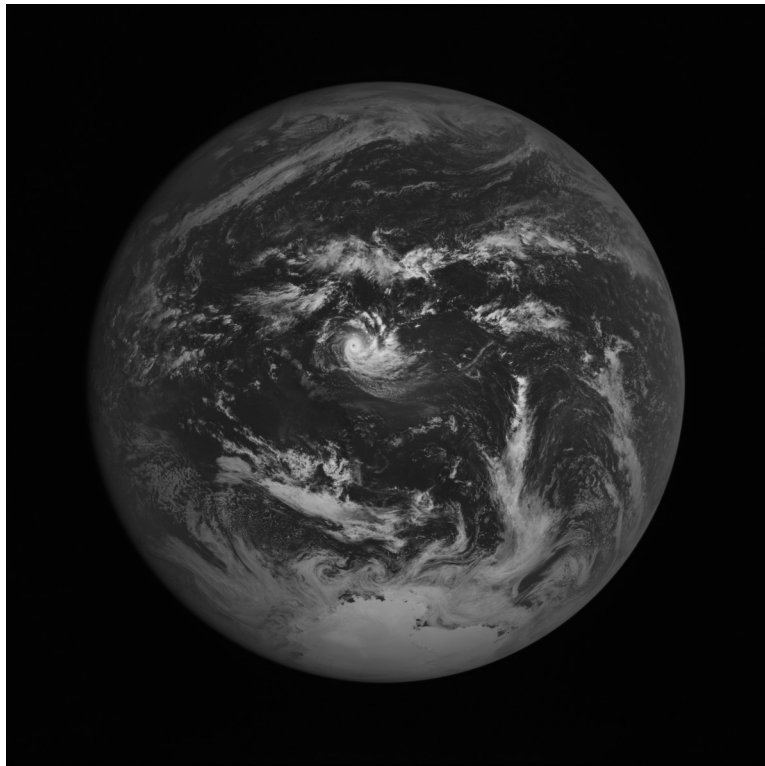
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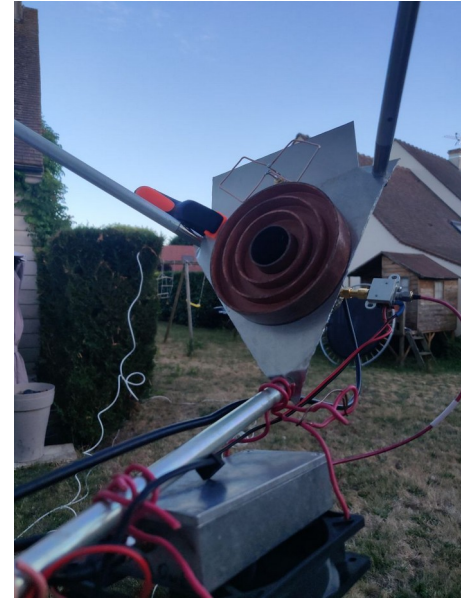
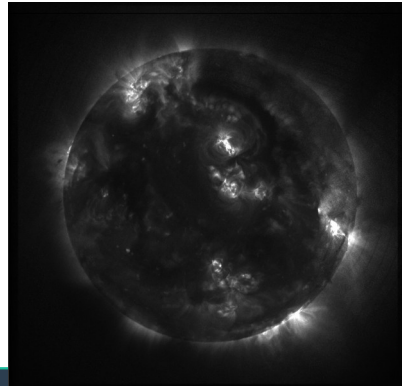
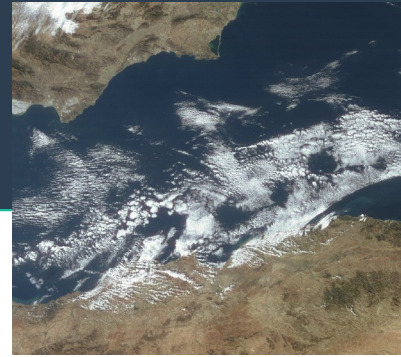
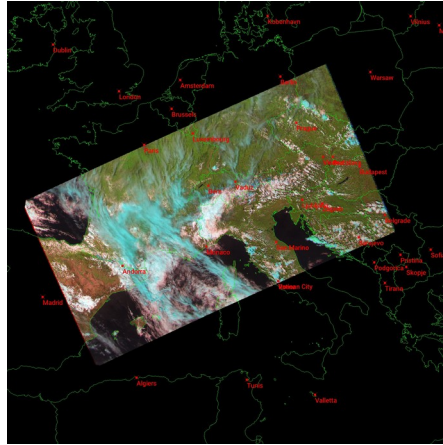
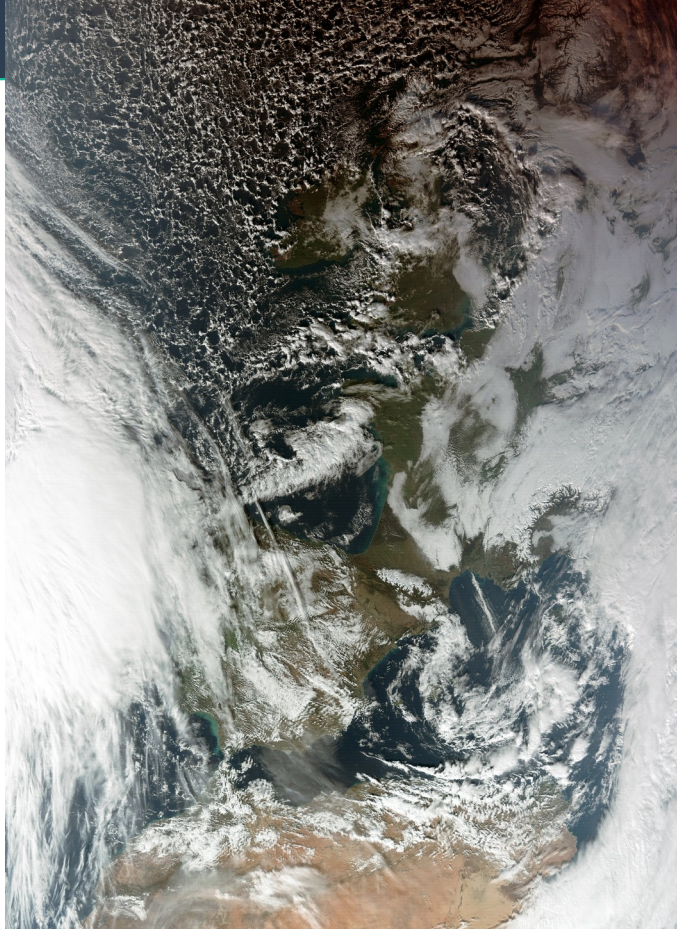
S-Band : ~2.2Ghz



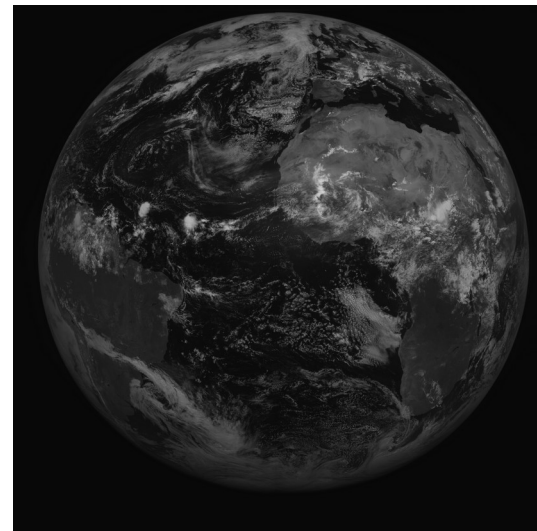
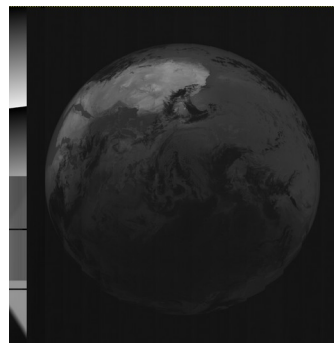
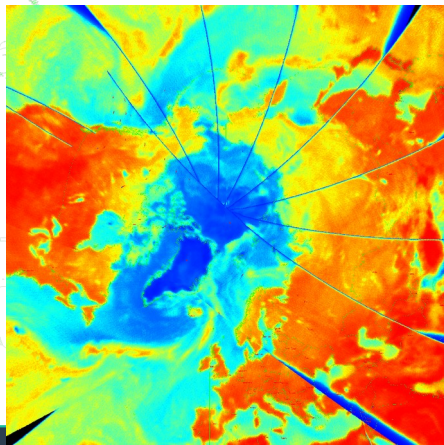
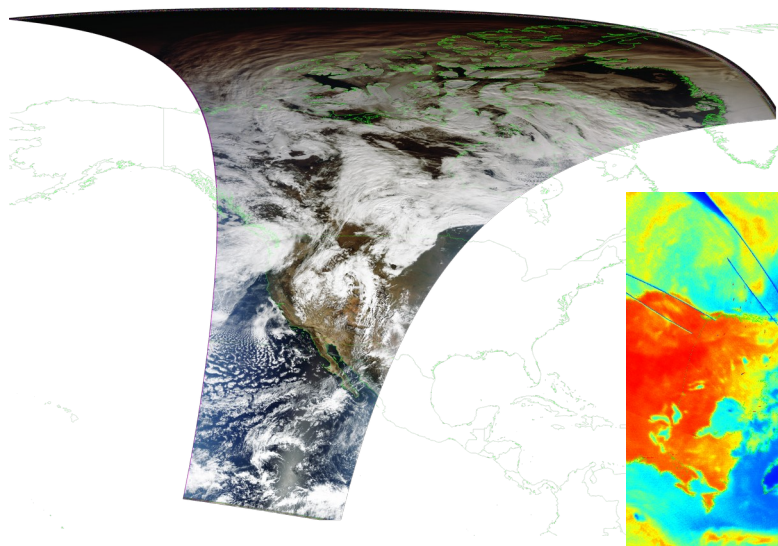
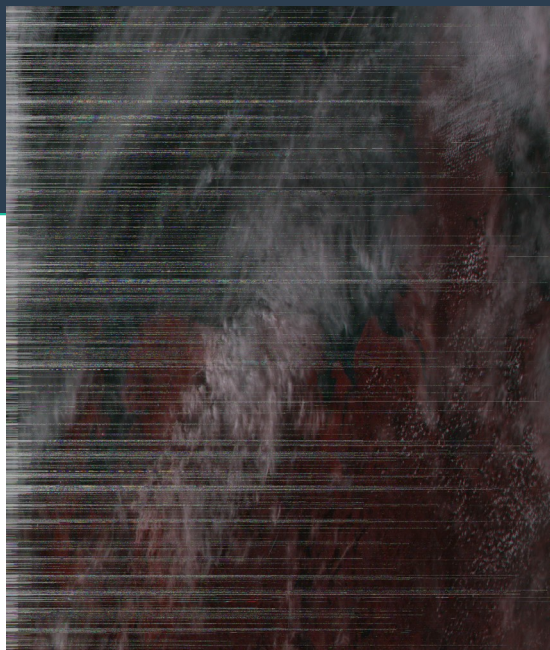
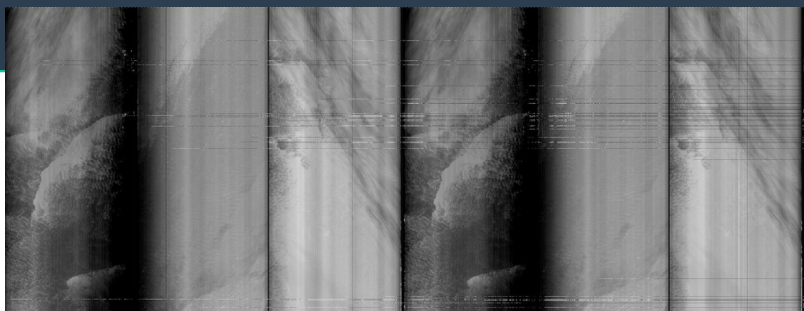
S-Band : ~2.2Ghz



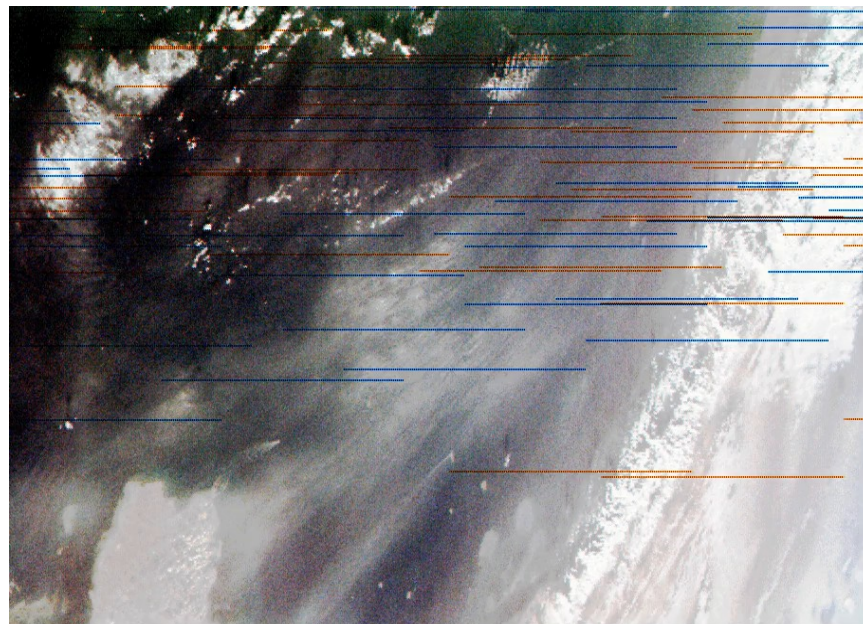
X-Band : ~8Ghz



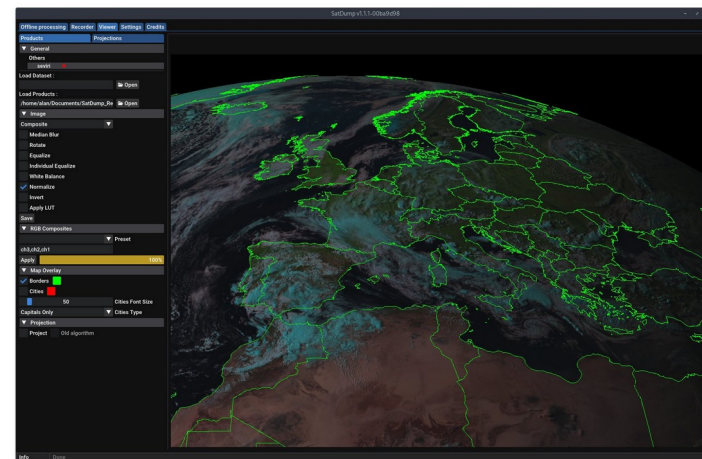
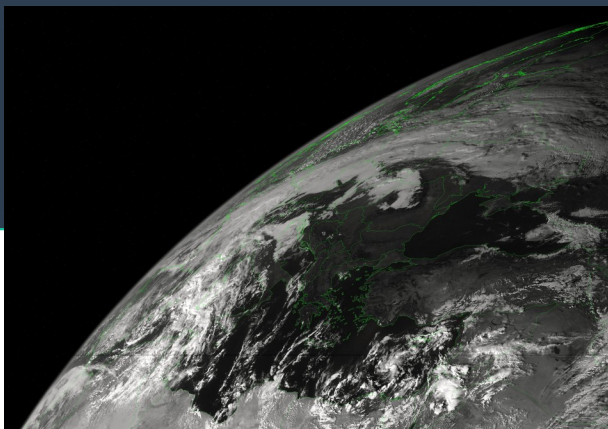
X-Band : ~8Ghz



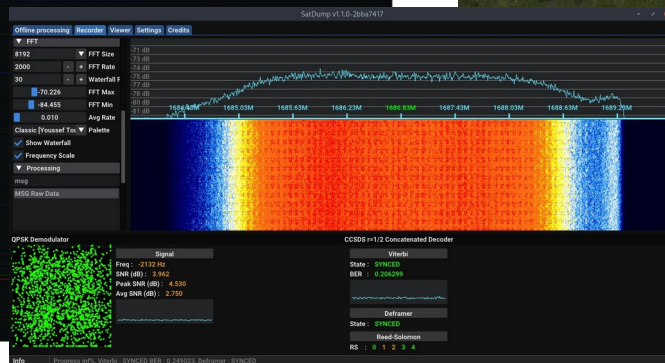
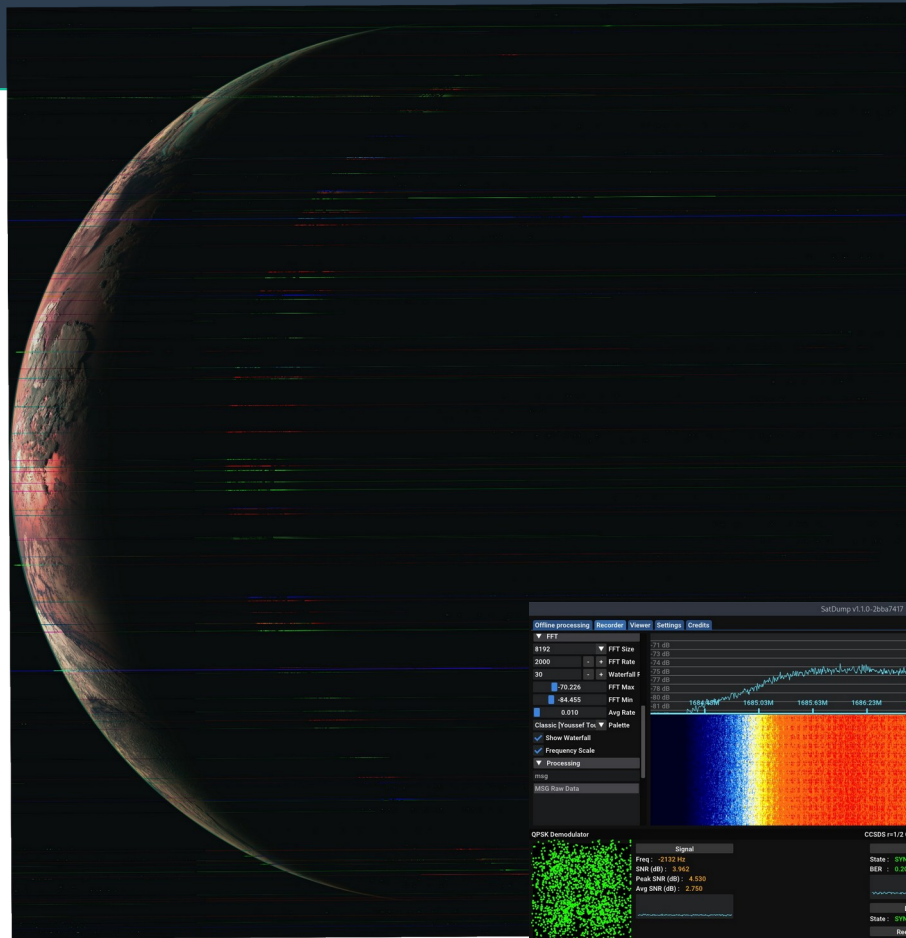
X-Band : ~8Ghz



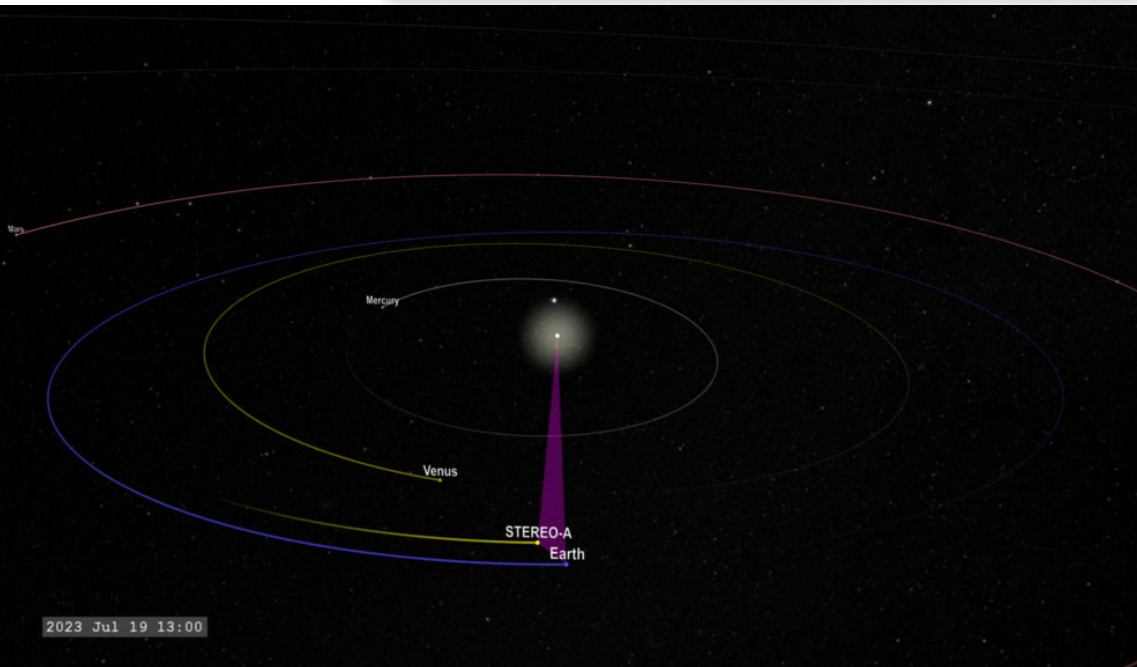
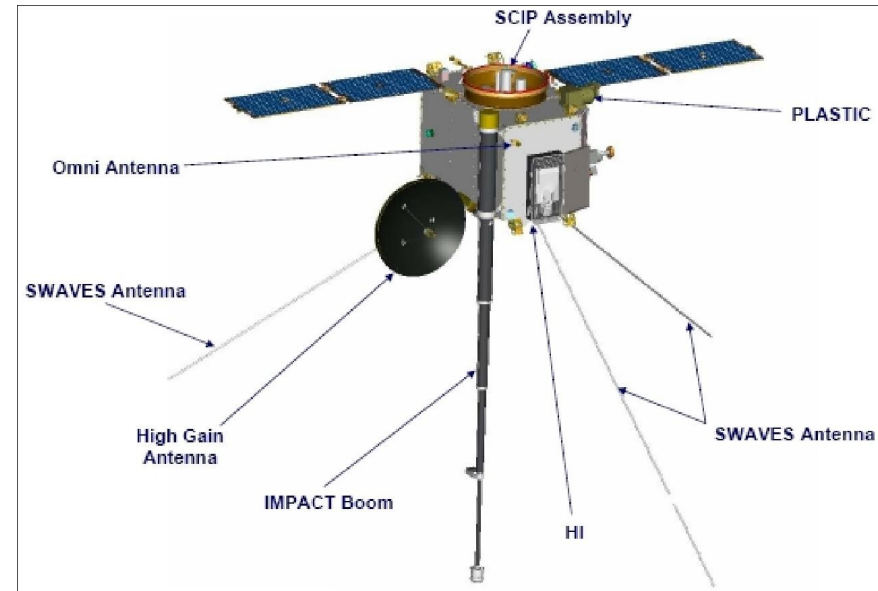
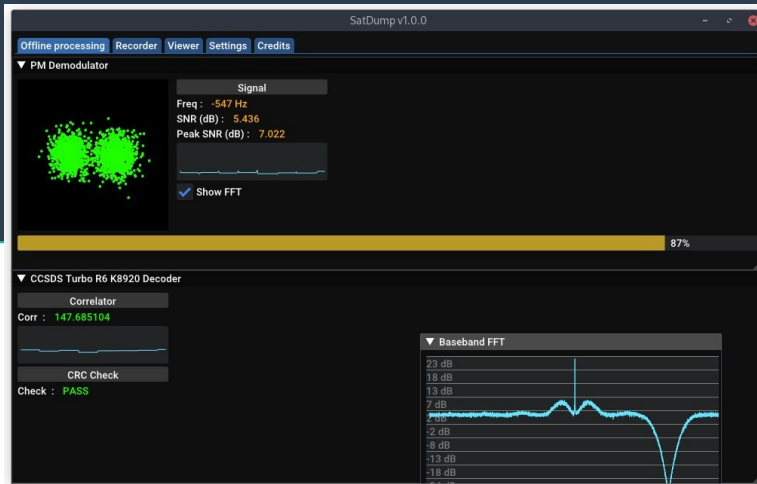
Meteosat?



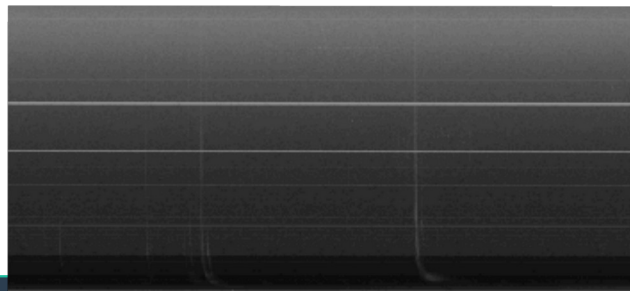
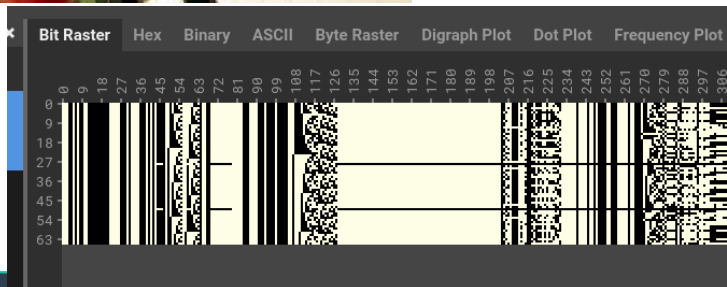
Meteosat?



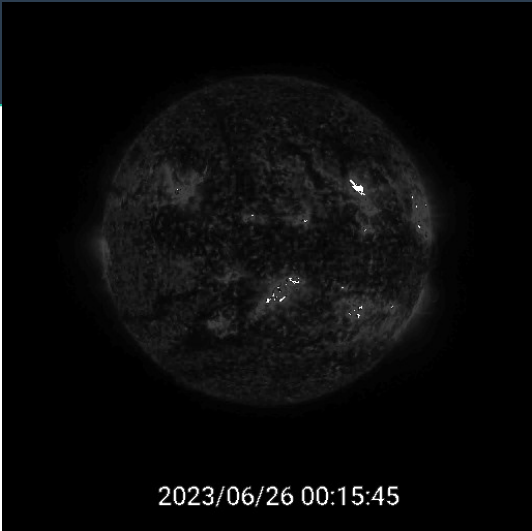
Stereo-A



A large satellite dish antenna is shown from a low-angle perspective, looking up towards the sky. The dish is a light beige color and is mounted on a complex metal support structure. The base of the structure is painted green, and a prominent vertical support is painted red. The sky in the background is a pale, hazy blue with some wispy clouds.



Stereo-A



← → ↻ 🏠 🔒 https://stereo-ssc.nascom.nasa.gov/instruments/software/secchi/utills/ 📄 ⚙️ 🔍

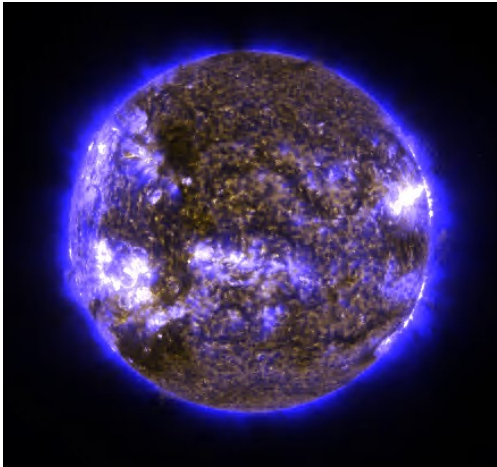
STEREO SCIENCE CENTER

S S C

Source code archived separately.

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📄 ldecomp_ppc	2007-10-30 22:23	84K
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NRL ICER
Dennis Wang
7 Oct 2005



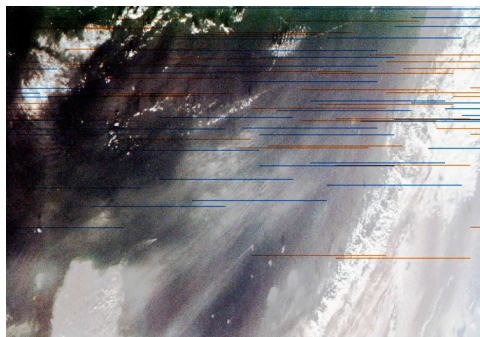
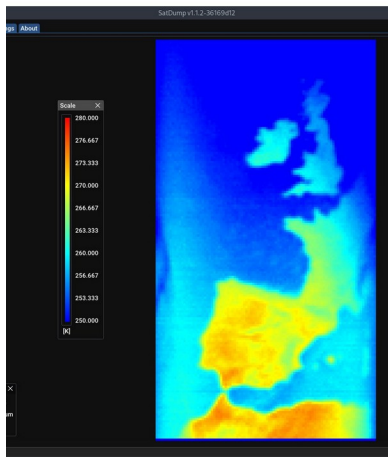
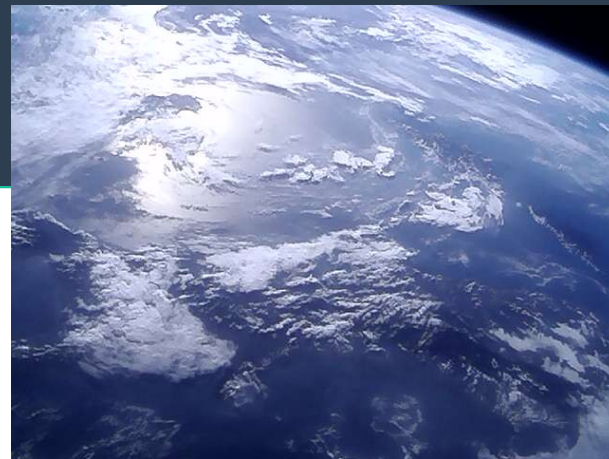


Guides : <https://www.a-centauri.com/articoli/> (lego11)

GitHub : <https://github.com/satdump/SatDump>

Website : <https://satdump.org>

[**matrix**] : <https://matrix.to/#/#satdump:altillimity.com>



Developers

Lead Developer: Aang23 (F4LAU)

Additional Developers

- crosswalkersam
- Jamie Vital (KC3TWZ)
- lego11 (IU1QPT)
- Zbychu (SP5EWS)