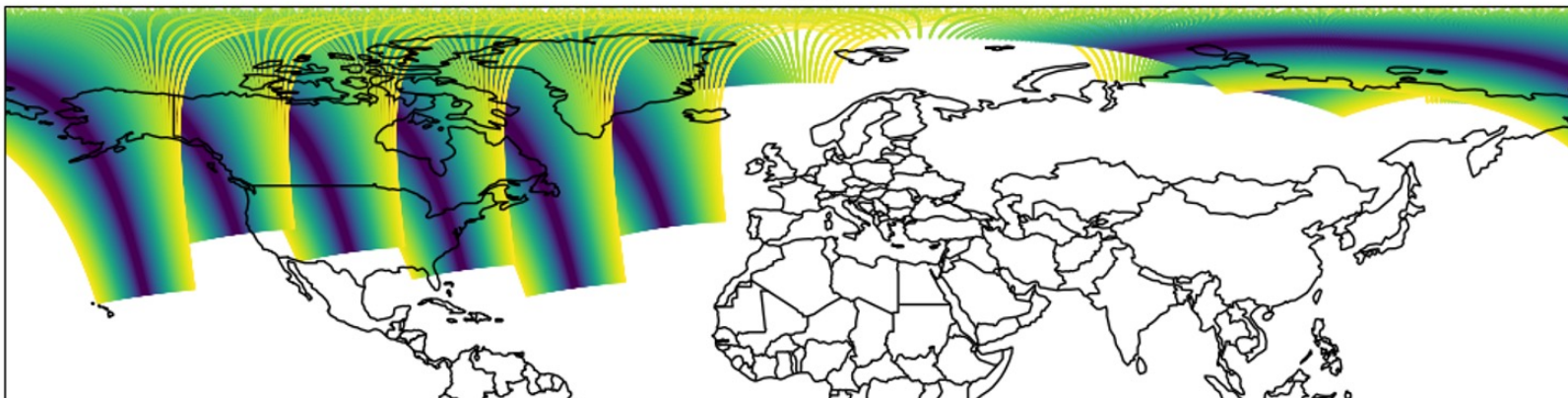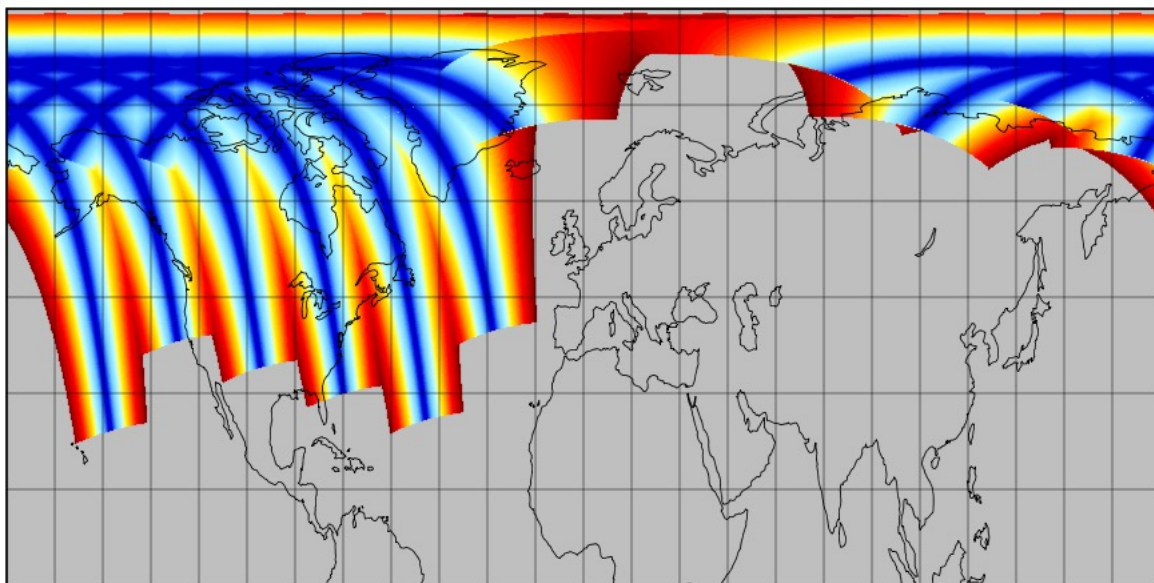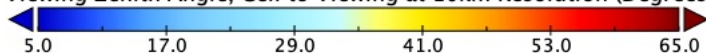mosaic

Viewing Zenith Angle, Cell to Viewing at 10km Resolution

Viewing Zenith Angle, Cell to Viewing at 10km Resolution (Degrees)

| 5.0 | 17.0 | 29.0 | 41.0 | 53.0 | 65.0 |

Data Min = 0.2, Max = 65.0

Above: L2 mosaic attempt following hdfeos.org python example[1] created from 28 MYDATML2 files (SDS = viewing zenith angle 10km).

Left: L2 mosaic created from same 28 files and SDS, using post-processing "mosaic" option from laads find data interface

[1]http://hdfeos.org/zoo/MORE/LAADS/MOD/MOD04_L2_merge.z.py