MonSTERS 'R' us

Cal Val

- Recursive v.what.rast
- Recommend to have a single shp file for all
- QGIS PostGIS read from Andrew's website
- Script accuracy matrix (v1)
- Works with .vrt (gdalbuildvrt allTiles.vrt pt*.tif)

HPC-MPI

- MPI + OpenMP hydbrid
- distRS test OK
- PBS qsub issues, libGDAL not in cores only in FE
- still a test user (2 nodes, 64 cores, 30min)
- Adrian trying to add libgdal module (TICKET)
- R 3.3.1 is available on all nodes (future/different research)

HPC-EOSSSD

- Dockerfile Debian:testing
- FIJI (ImageJ v2)
- GRASS-SVN compilation on build (v7.3)
- /eos/jeodpp/data/CANHEMON
- Use the CanHeMon scripts with it
- Building Docker image on TESLA
- TODO: Strategy on data distribution

Thank you