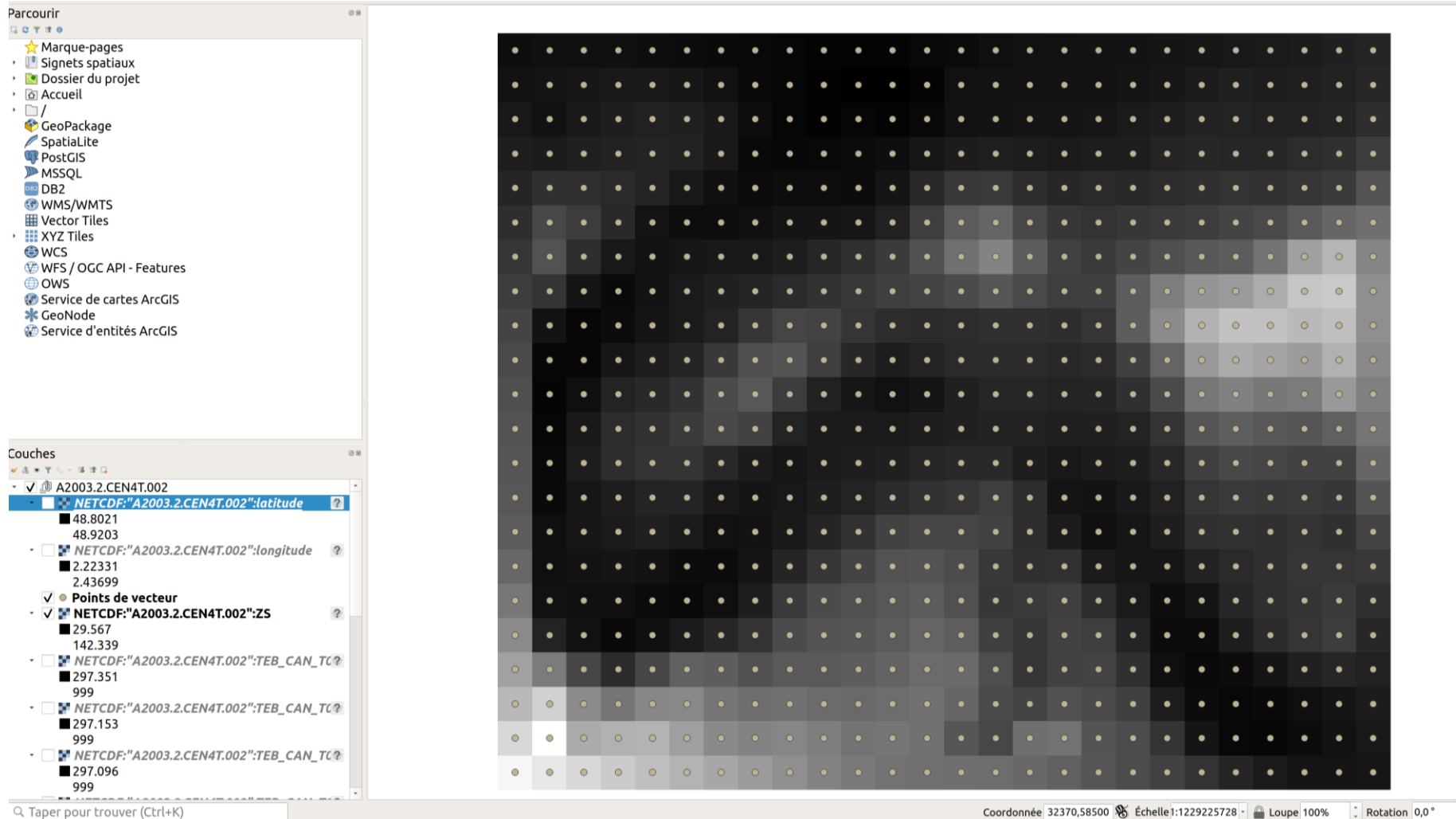# NetCDF to CSV file

Using QQGIS 3

1. Open NetCDF file - *.nc – to QGIS
2. Select the following features : latitude, longitude, TEB_CAN_T0X, TEB_CAN_Z0X, THT, ZS
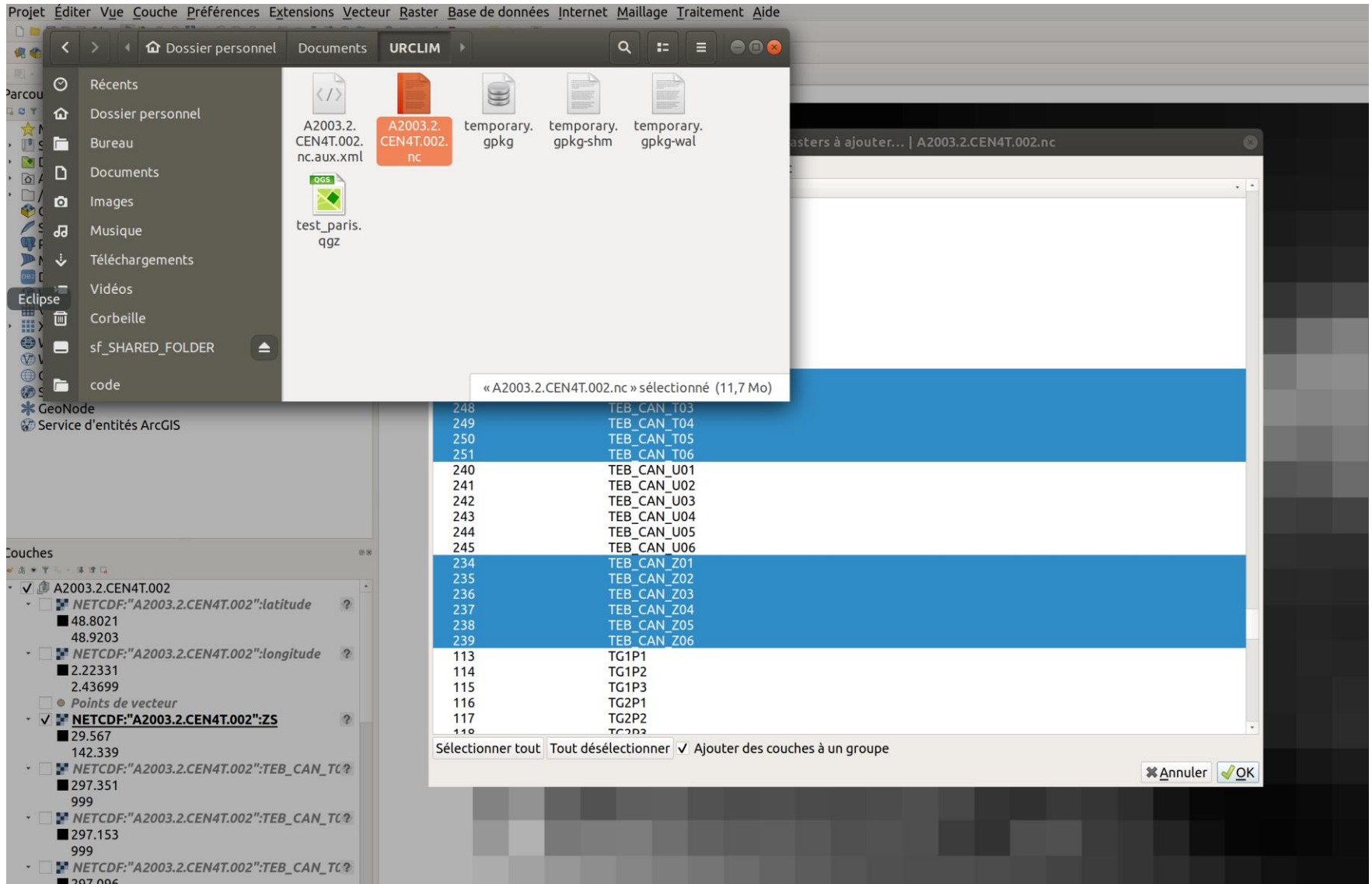
3. Create a regular grid layer from raster ZS (or anyone feature)
   see documentation [QGIS documentation](#)
4. Merge attributes from each channel (latitude, longitude, TEB...) to each point

5. Save the regular grid in CSV. Then load it again using latitude and longitude attributes (WGS:84).

6. You can transform the CSV to GeoJson