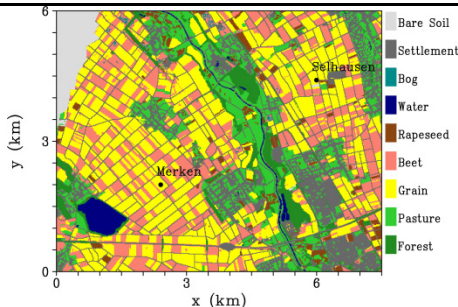


Overview of the LES output

Characteristic	Value/description
Model domain	$7.5 \times 6.0 \text{ km}^2$, centered at (6.42°E, 50.85°N) 
Spatial resolution	Horizontal: $\Delta x = \Delta y = 60 \text{ m}$ Vertical: logarithmically stretched with Δz varying from 2 m near the surface to 24 m for $z \geq 80 \text{ m}$.
Grids	$125 \times 100 \times 100$
Simulation period	0800 ~ 2000 UTC, 5 Aug 2009
Output frequency	per minute
Output format	NetCDF 4.0

For this whole simulation output, there are 6 separated parts, i.e.
LES2012_Output8Aug2009_00.nc.gz ~ LES2012_Output8Aug2009_05.nc.gz . After
download all the 6 files, then you need to recreate a single file as:
cat LES2012_Output8Aug2009_0*.nc.gz > LES2012_Output8Aug2009.nc.gz

Then uncompress by: gunzip LES2012_Output8Aug2009.nc.gz , finally you will get
LES2012_Output8Aug2009.nc.

For more details, please feel free to contact Shaofeng Liu (sliu03@uni-koeln.de)