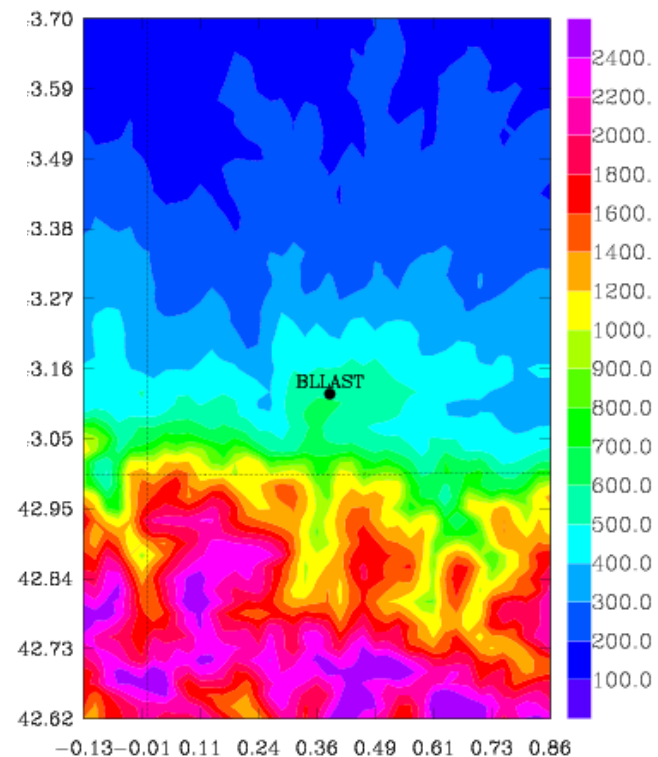
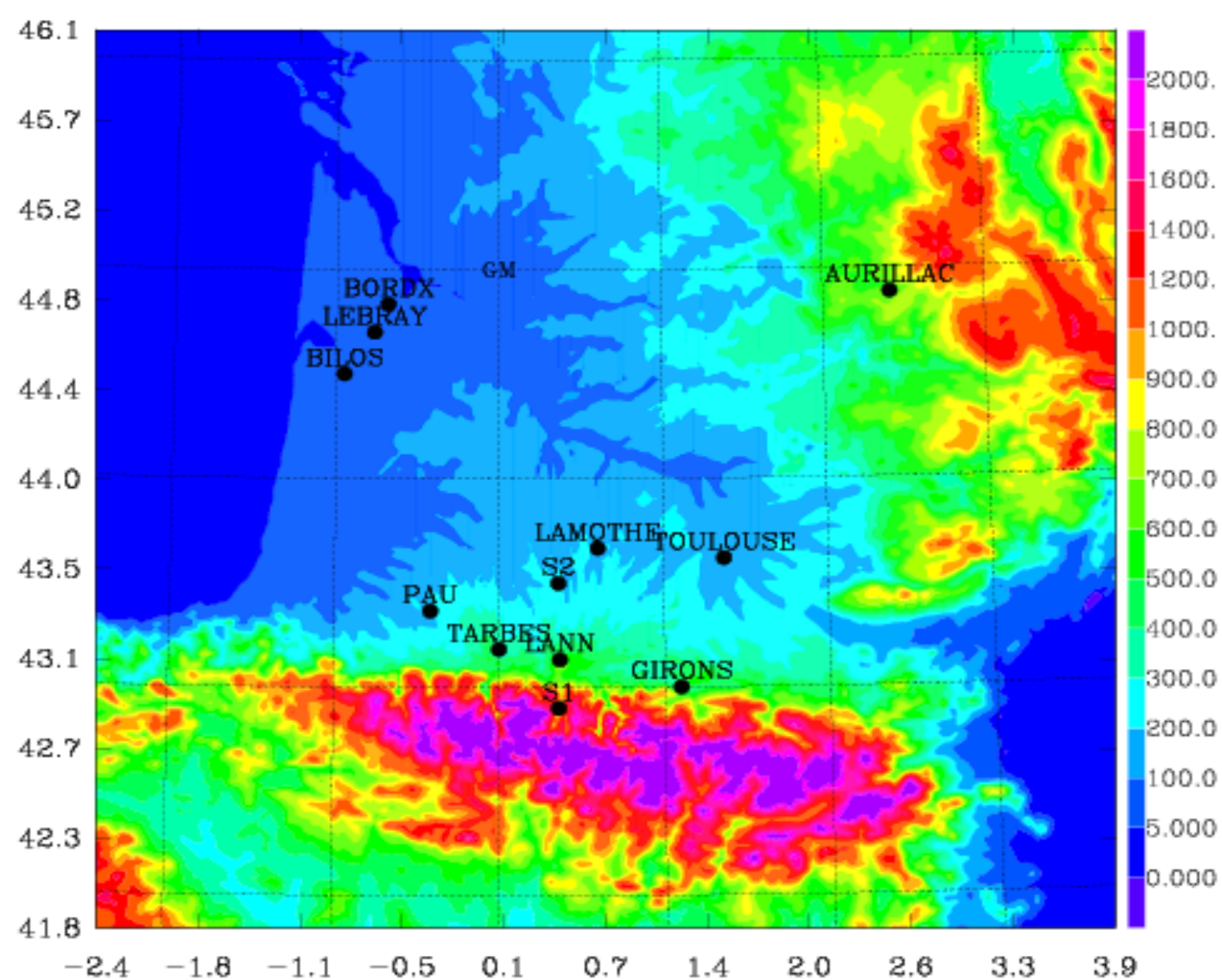


A mesoscale simulation over the Garonne basin
-with focus over the Lannemezan area-

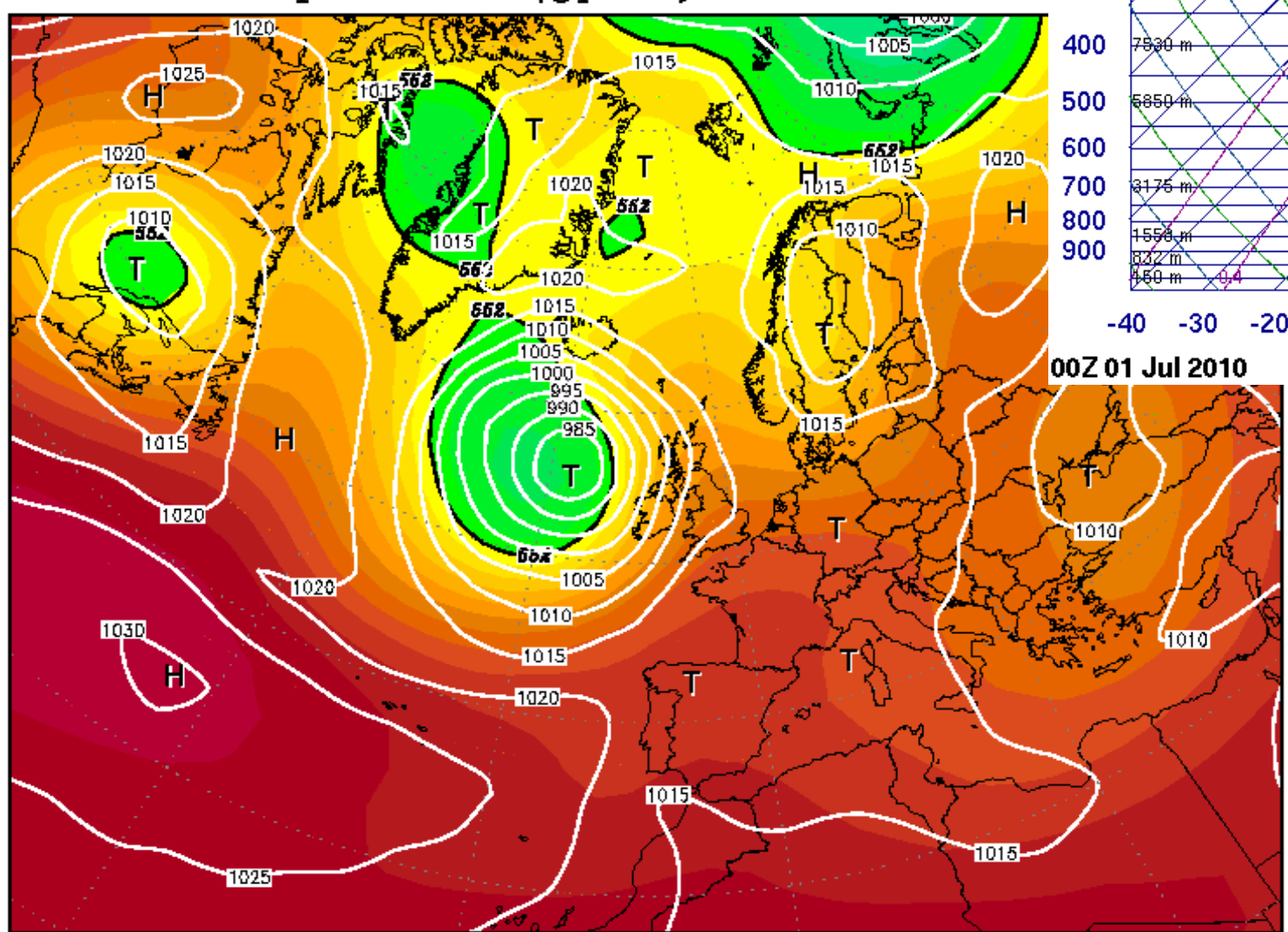
M.A.Jimenez, J. Cuxart
University of the Balearic Islands

M.O. Jonassen, H. Olafsson, J. Reuder
University of Bergen

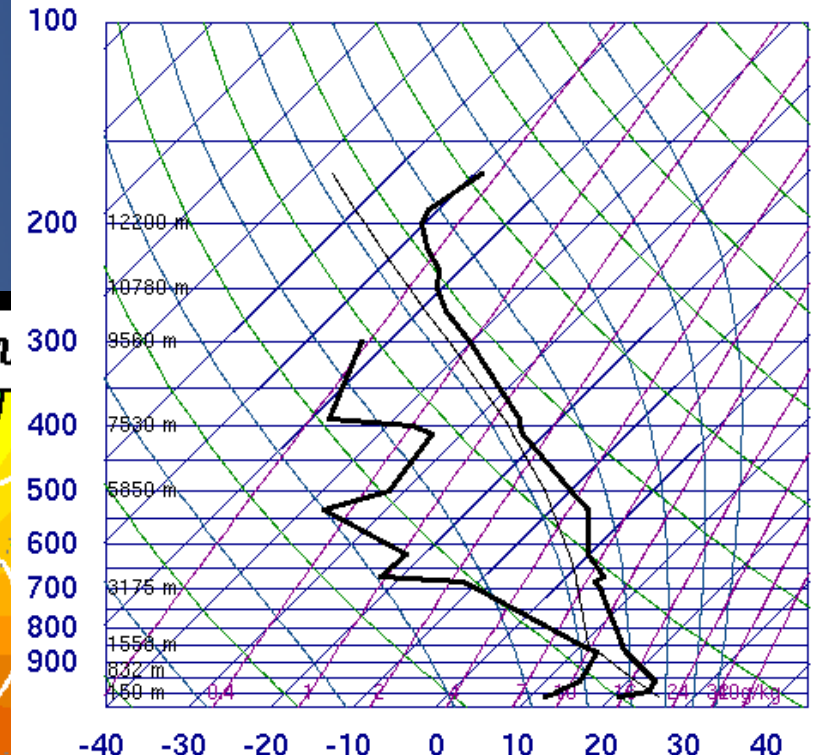
With discussions with Marie Lothon (UPS), Fleur Couvreux (MF)
and Françoise Guichard(CNRS) on the selection of domain and date



500 hPa Geopotential (gpm) und Bodendr

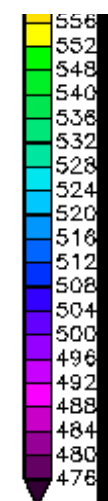


07510 LFBD Bordeaux Merignac



00Z 01 Jul 2010

University of Wyoming

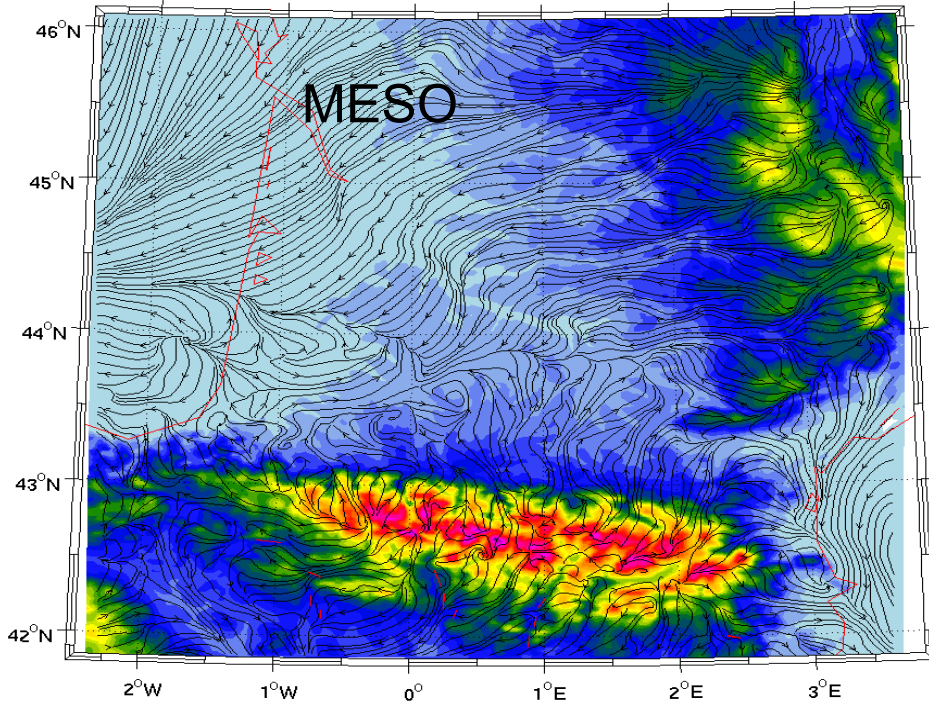


Daten: Reanalysis des NCEP
(C) Wetterzentrale

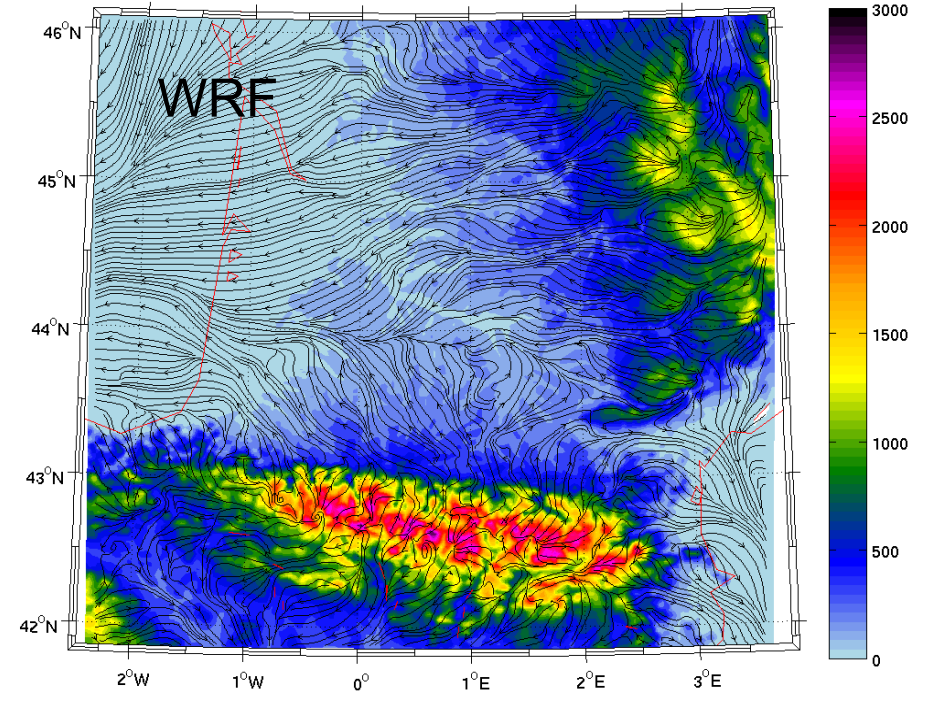
Handwritten notes on the right side of the slide, including a large 'X' and some illegible text.

Horizontal extension katabatic winds

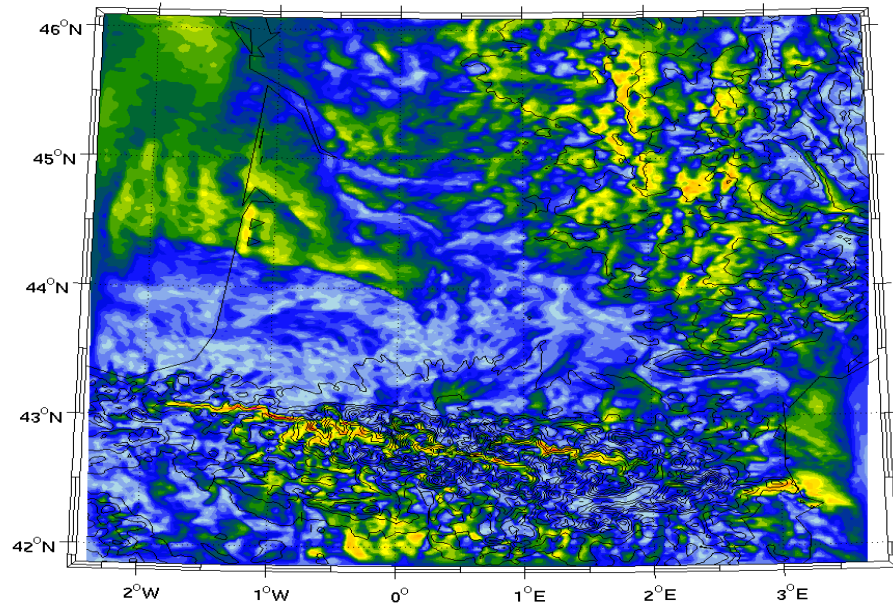
Wind speed at 50 m.a.g.l, 01-Jul-2010 03:00:00 UTC



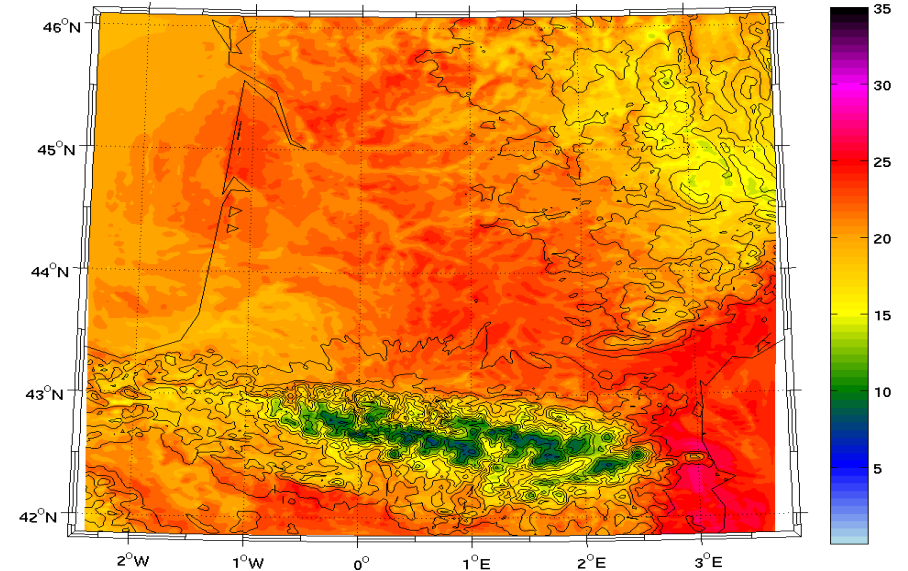
Wind speed at 50 m.a.g.l, 01-Jul-2010 03:00:00 UTC

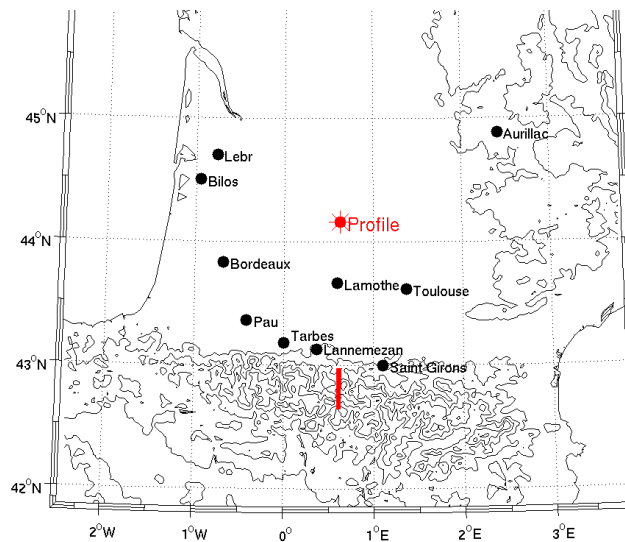
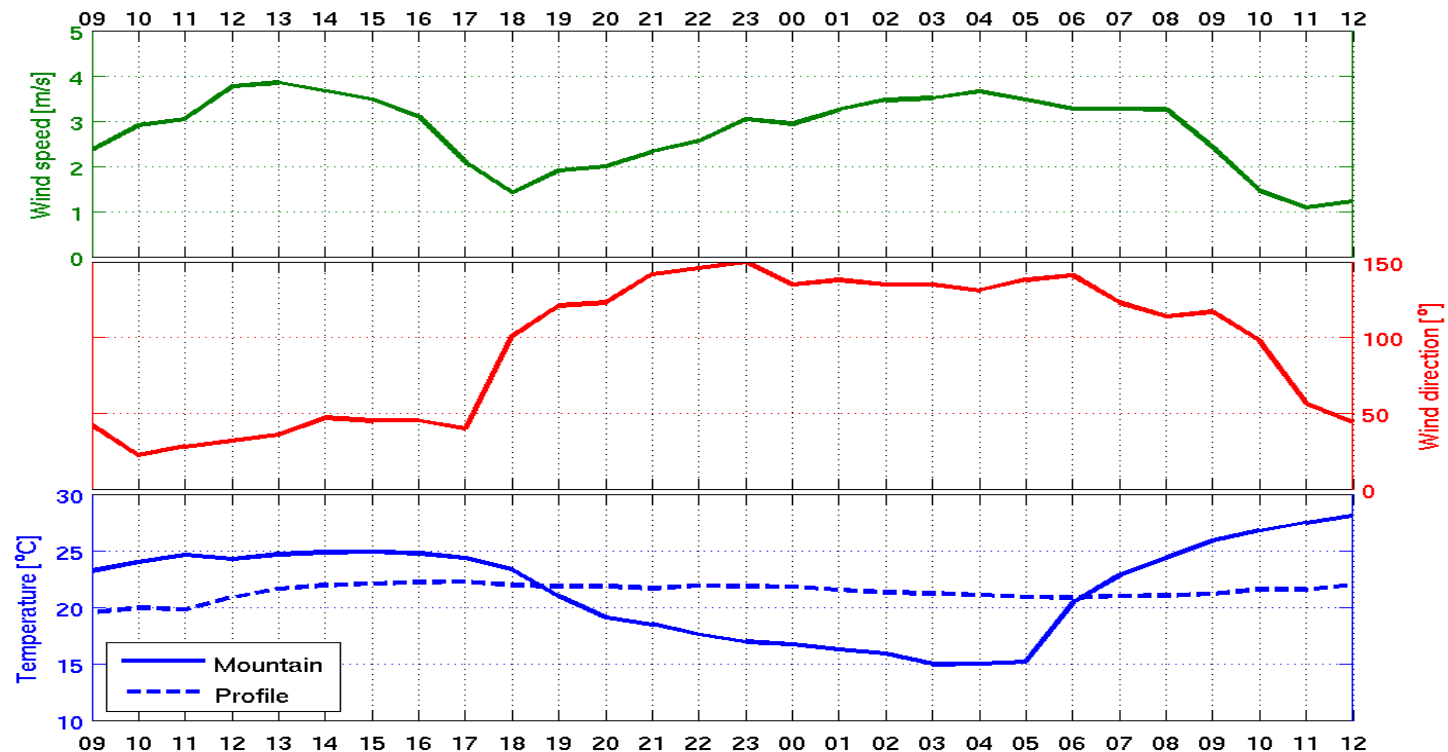


MESO WS, 50 m.a.g.l, 01-Jul-2010 03:00:00 UTC

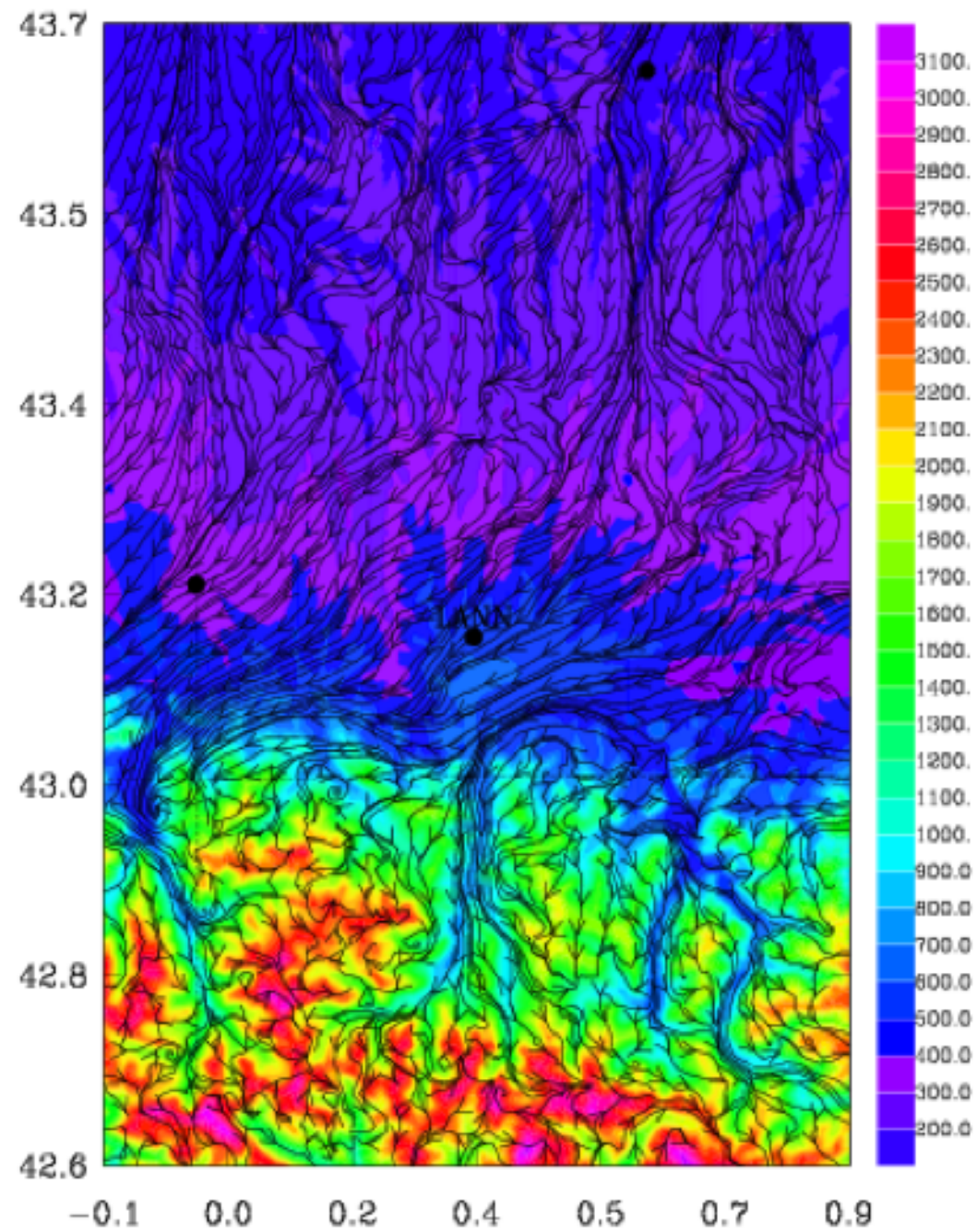


MESO TC, 50 m.a.g.l, 01-Jul-2010 03:00:00 UTC

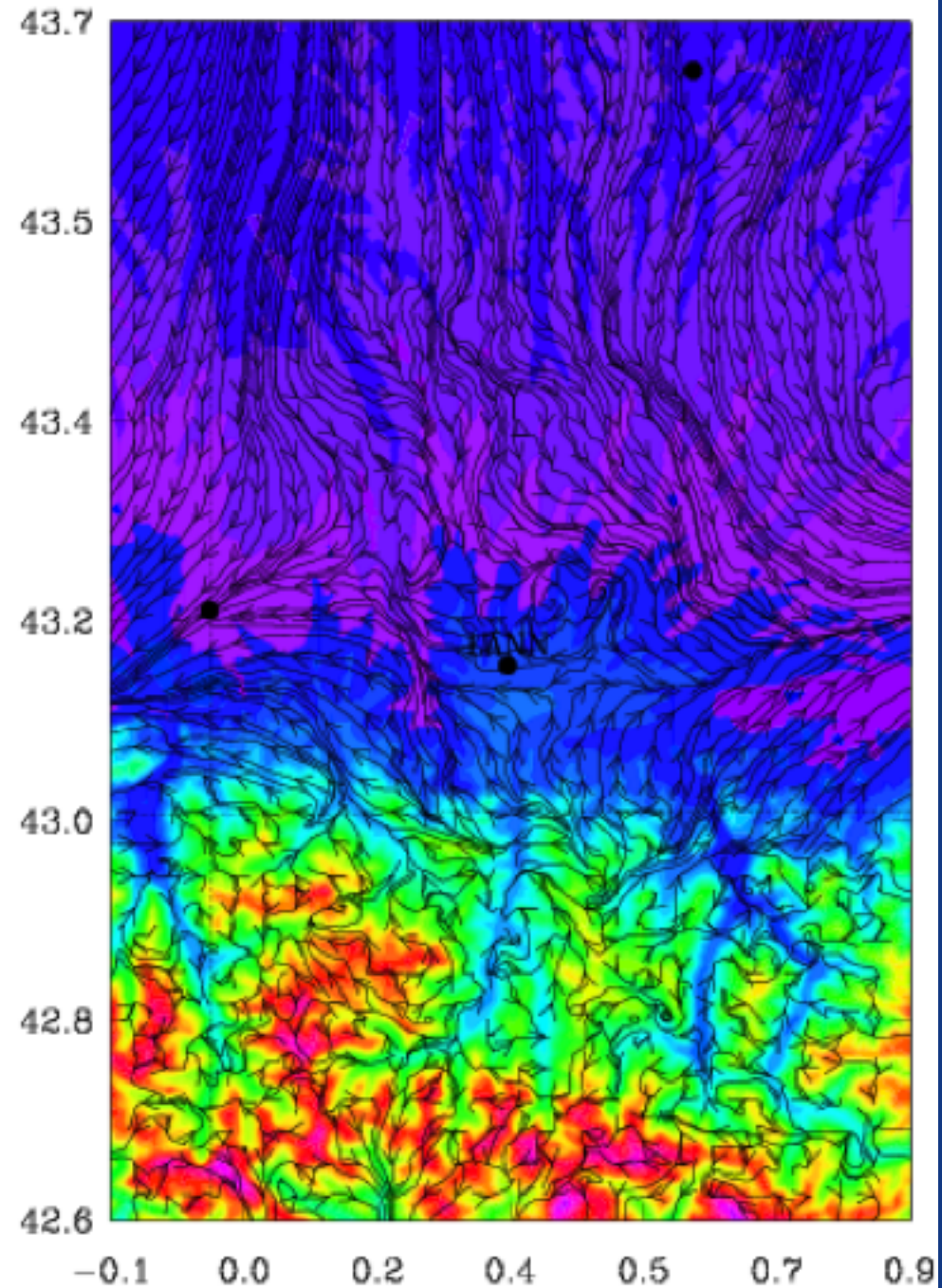




19



21



1500 UTC

