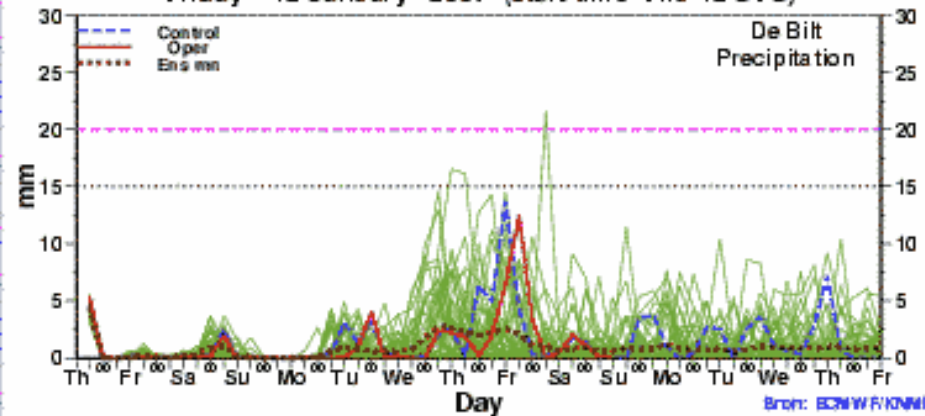


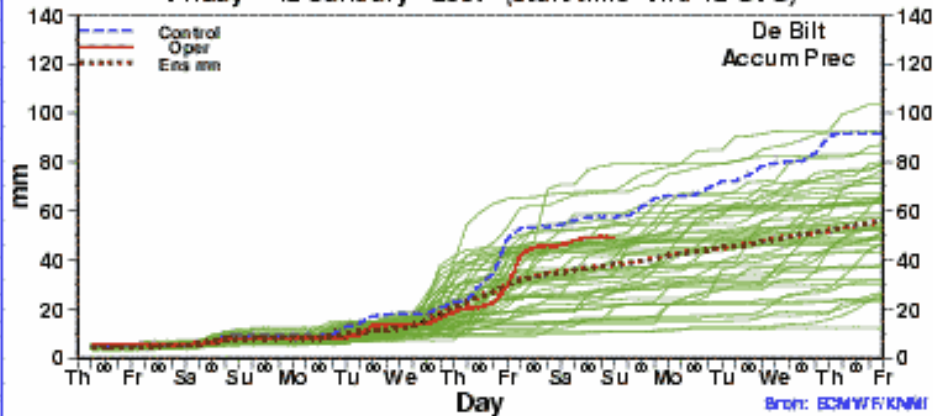
Fifteen days

**Robert Mureau
13-15 june 2007**

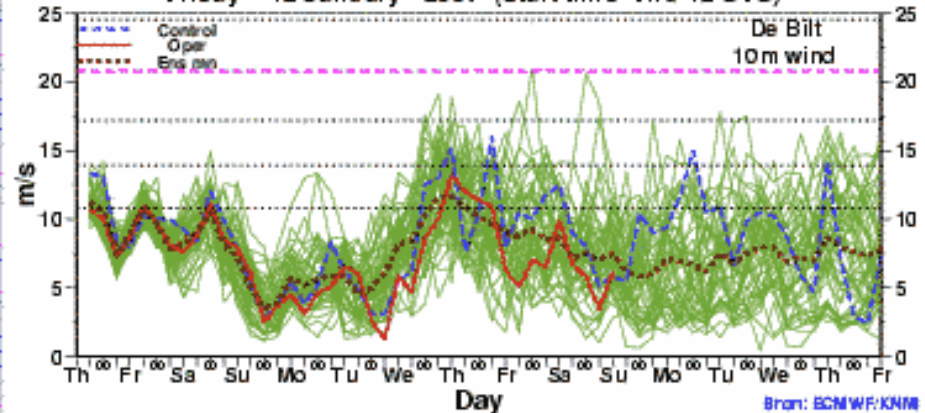
Friday 12 January 2007 (start time Thu 12 UTC)



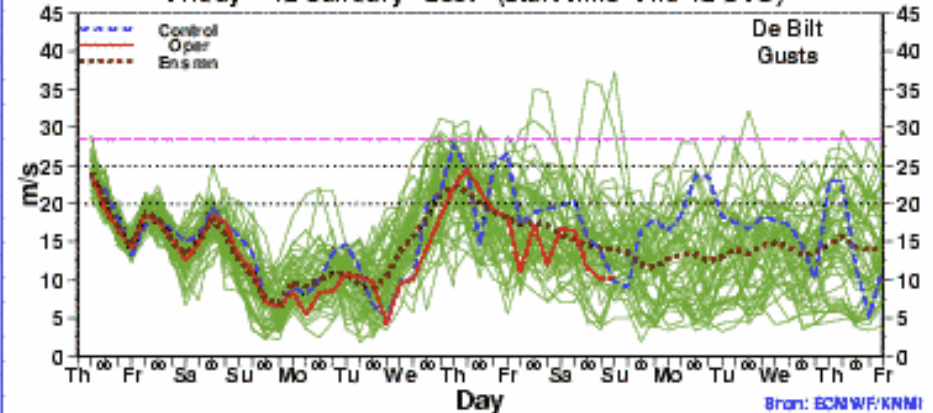
Friday 12 January 2007 (start time Thu 12 UTC)



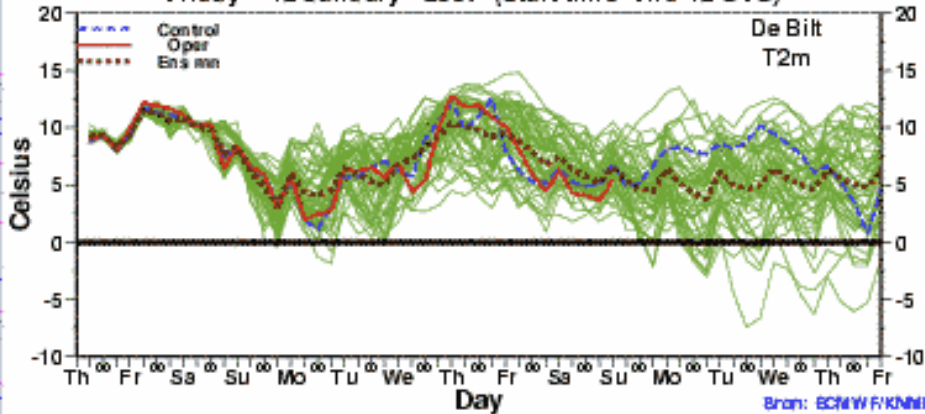
Friday 12 January 2007 (start time Thu 12 UTC)



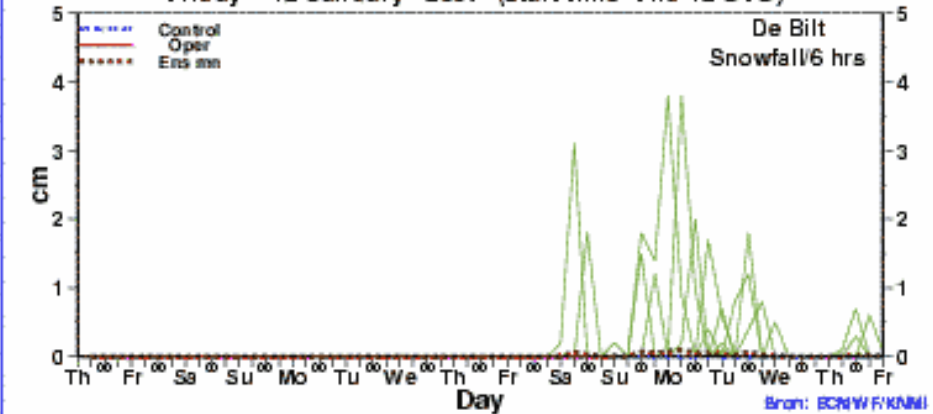
Friday 12 January 2007 (start time Thu 12 UTC)



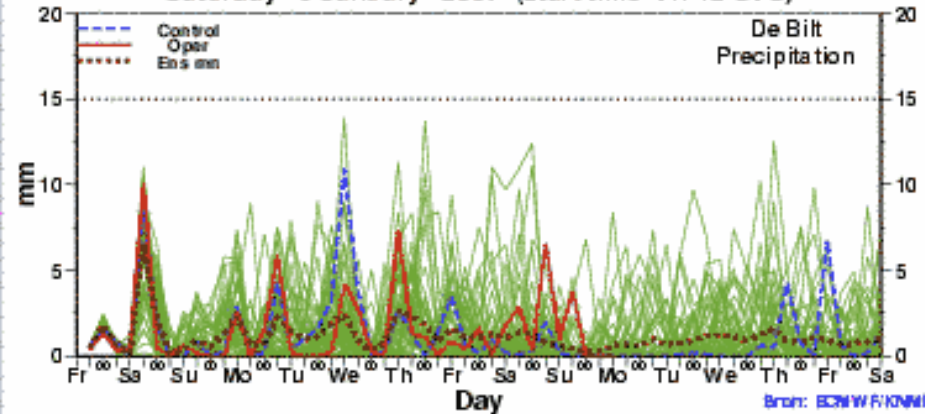
Friday 12 January 2007 (start time Thu 12 UTC)



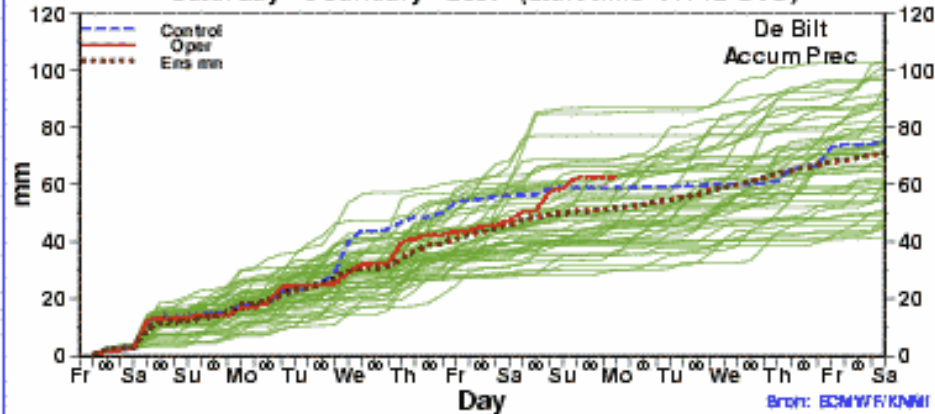
Friday 12 January 2007 (start time Thu 12 UTC)



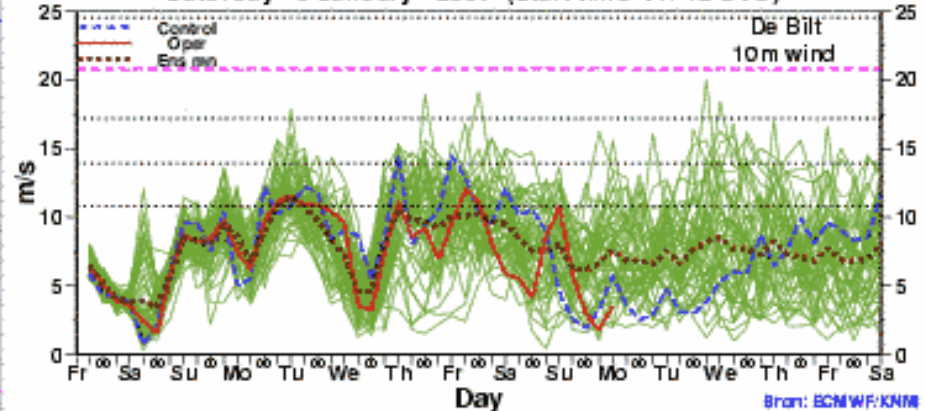
Saturday 6 January 2007 (starttime Fri 12 UTC)



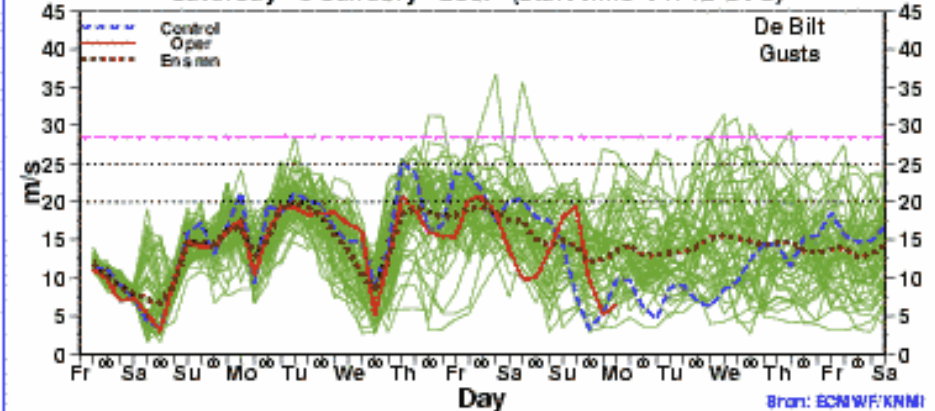
Saturday 6 January 2007 (starttime Fri 12 UTC)



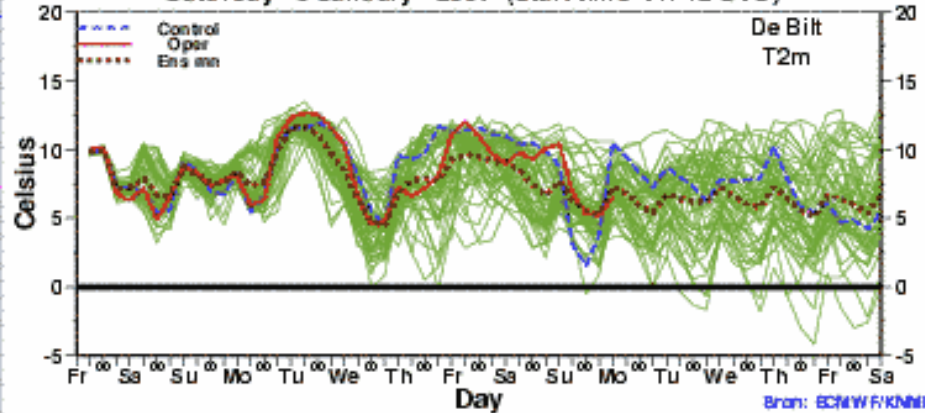
Saturday 6 January 2007 (starttime Fri 12 UTC)



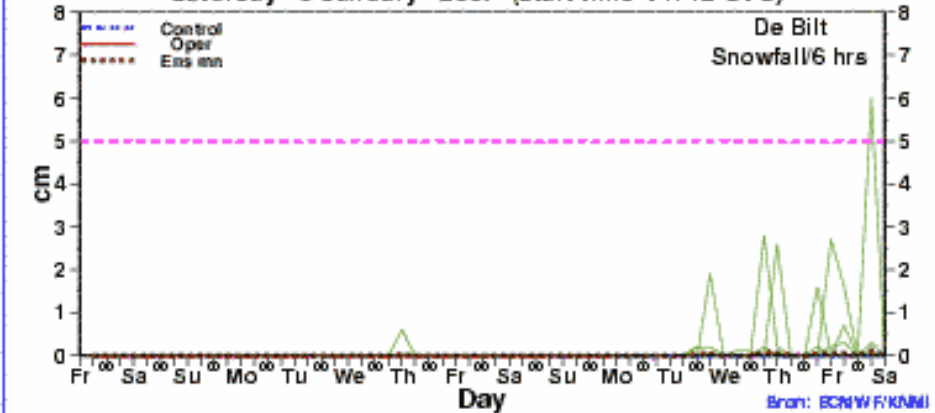
Saturday 6 January 2007 (starttime Fri 12 UTC)



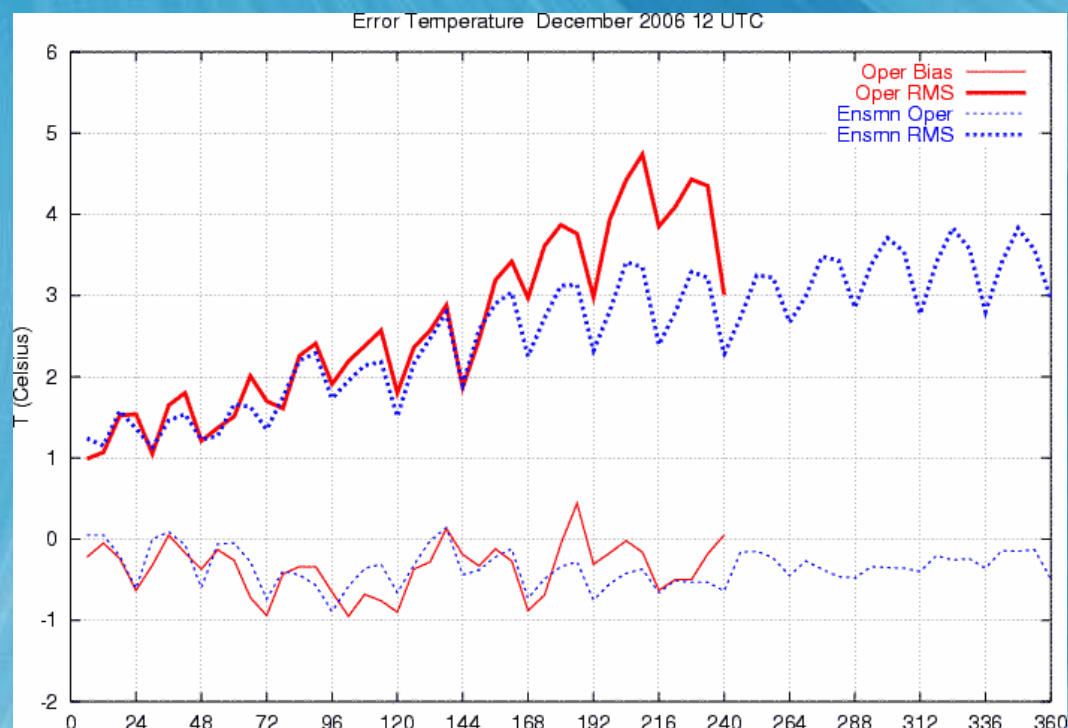
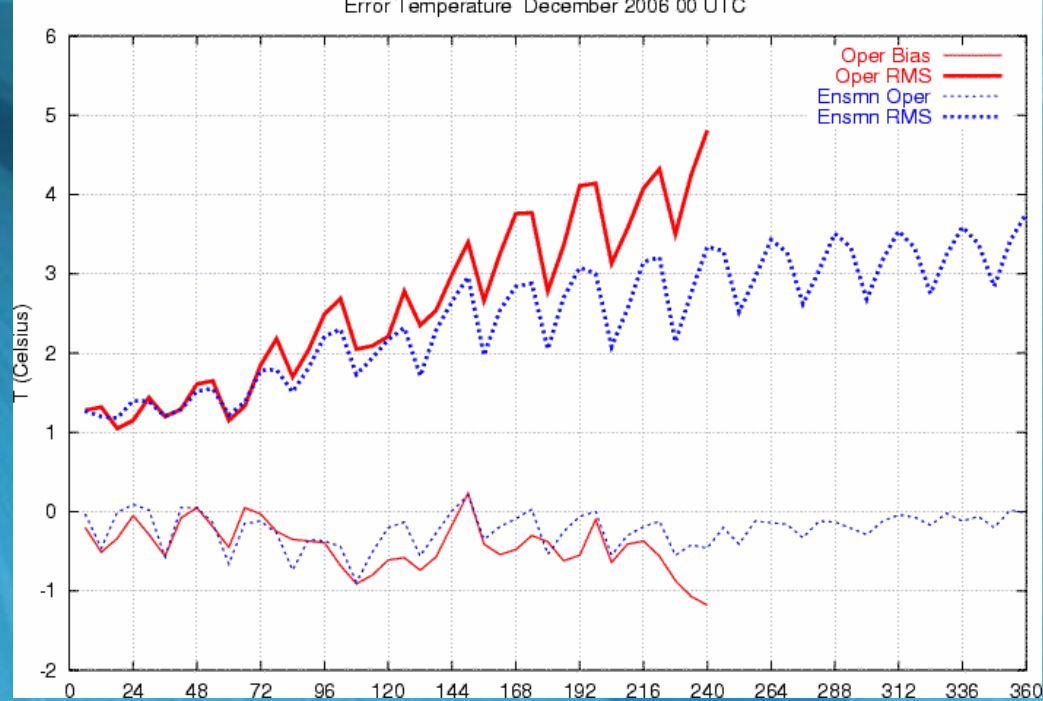
Saturday 6 January 2007 (starttime Fri 12 UTC)



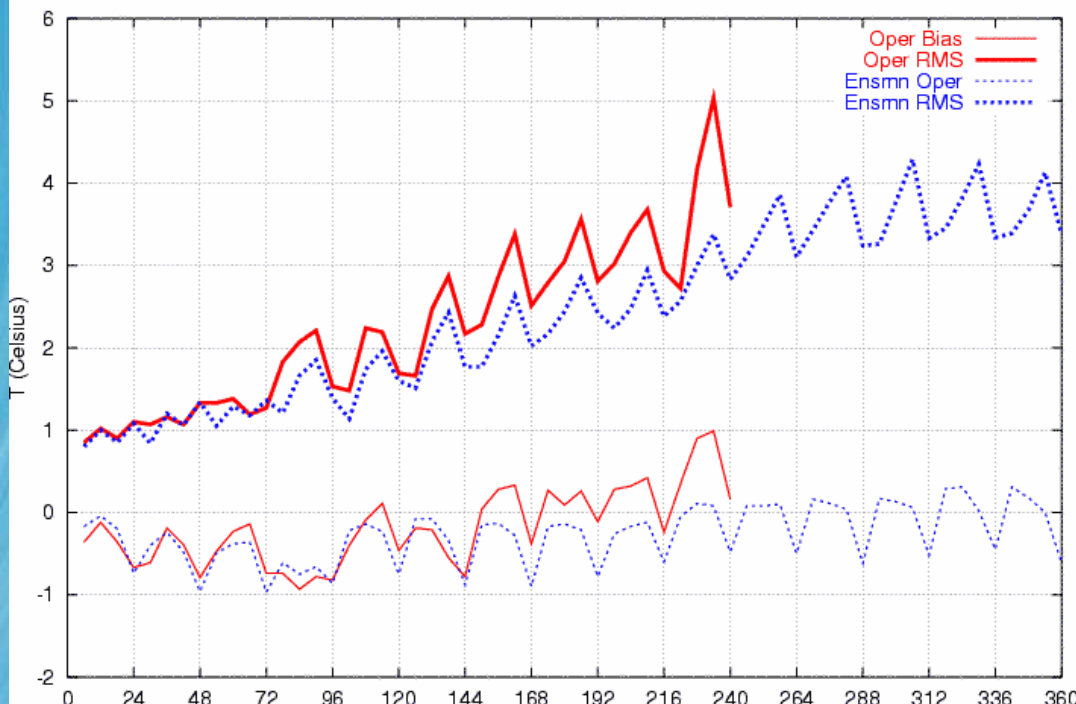
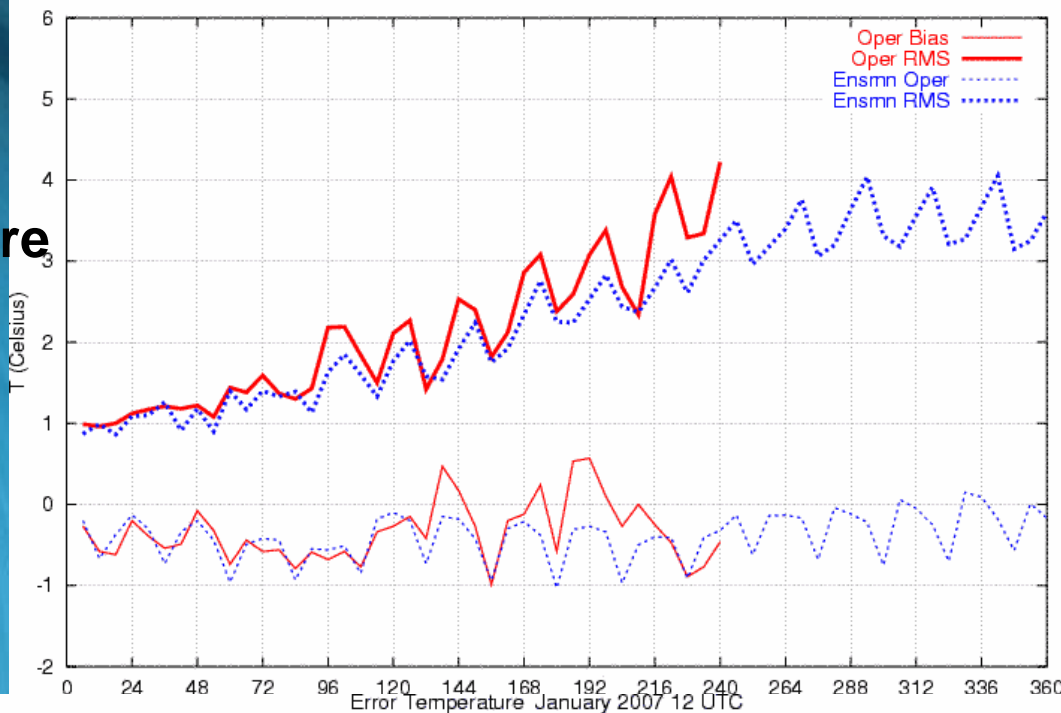
Saturday 6 January 2007 (starttime Fri 12 UTC)



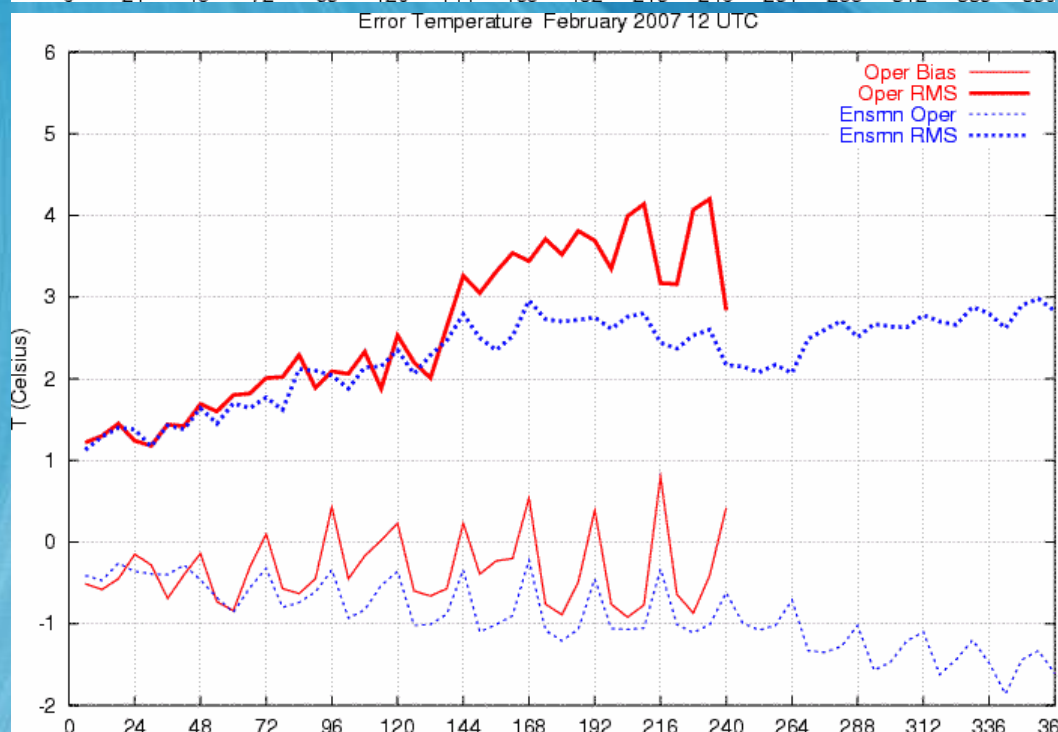
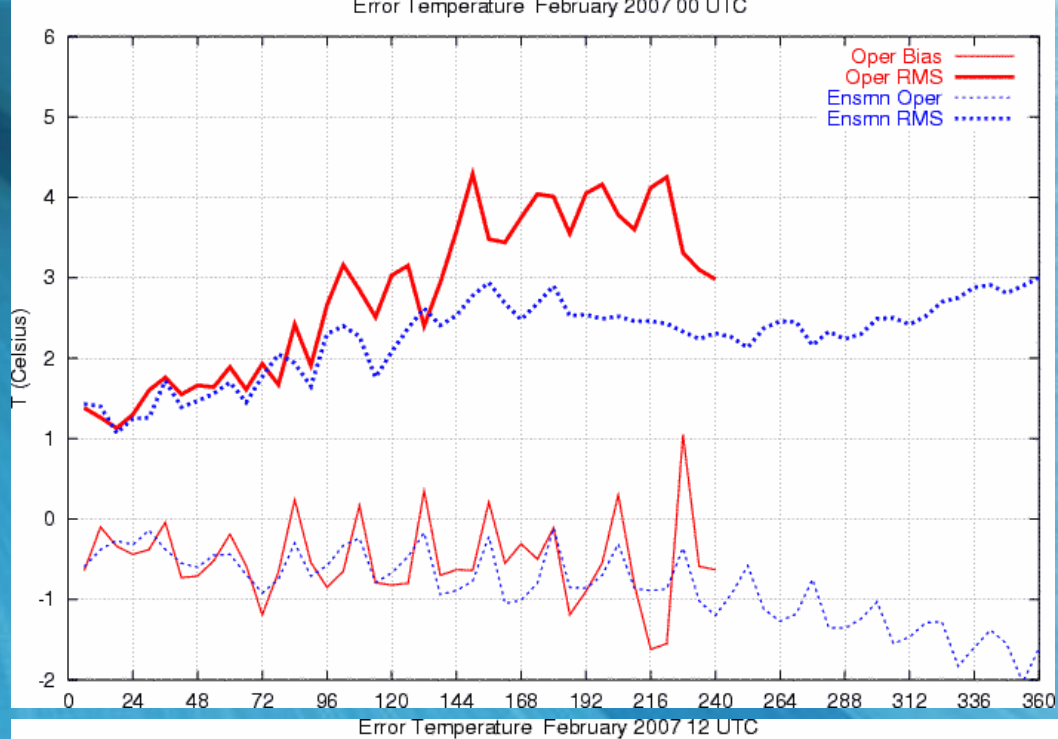
Temperature December



Temperature
January

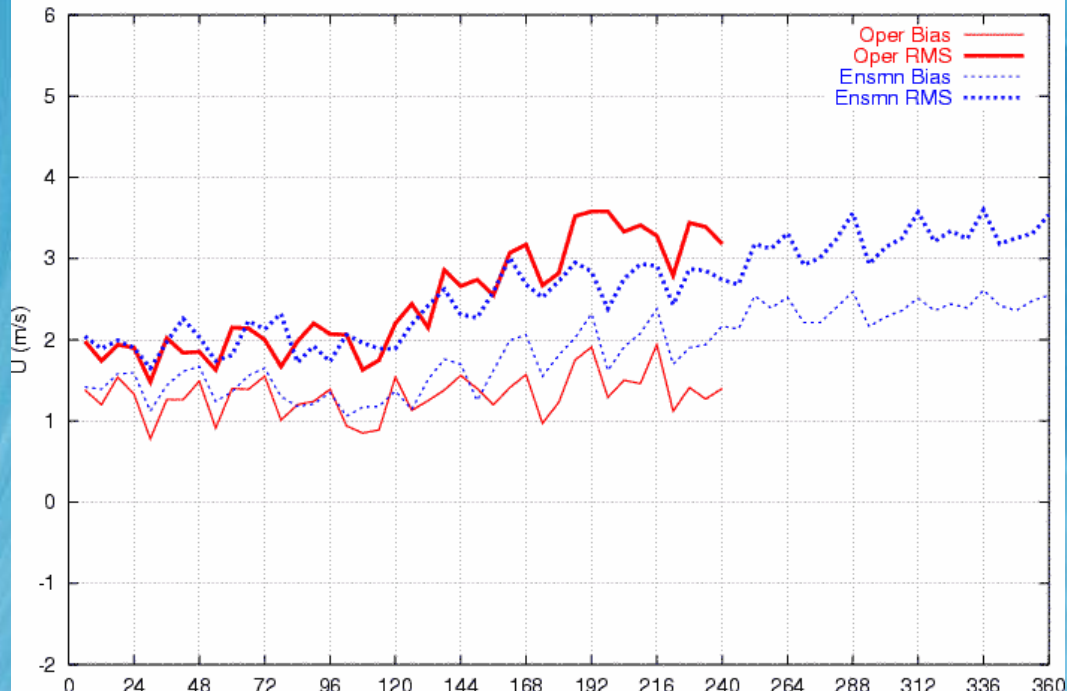
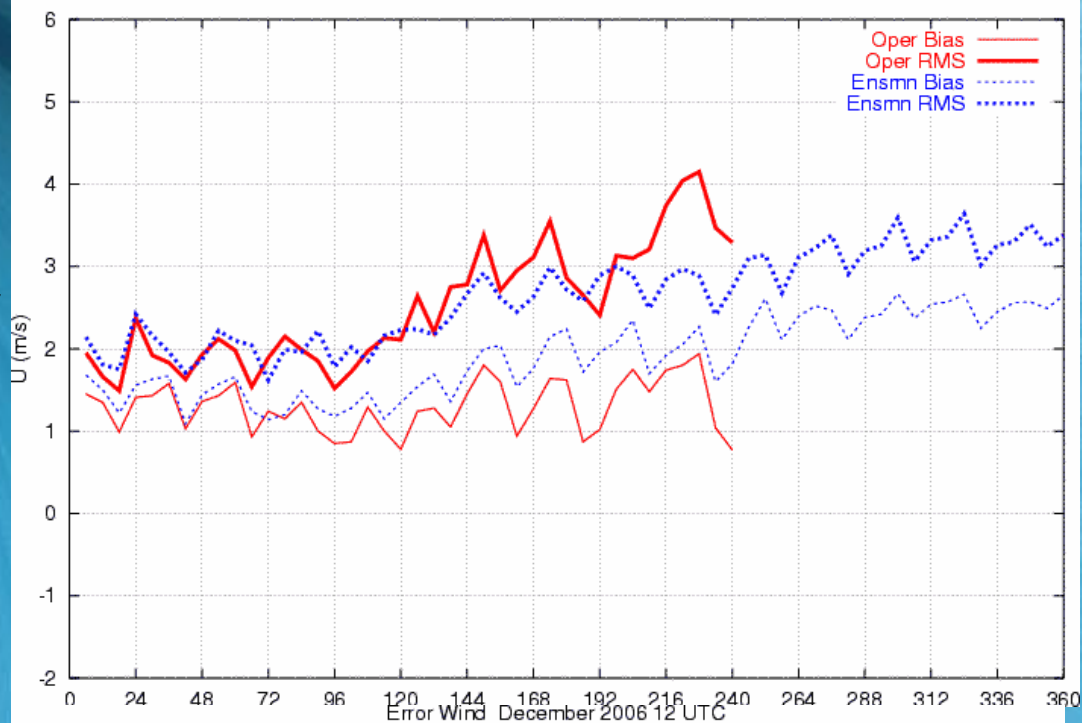


Temperature
February



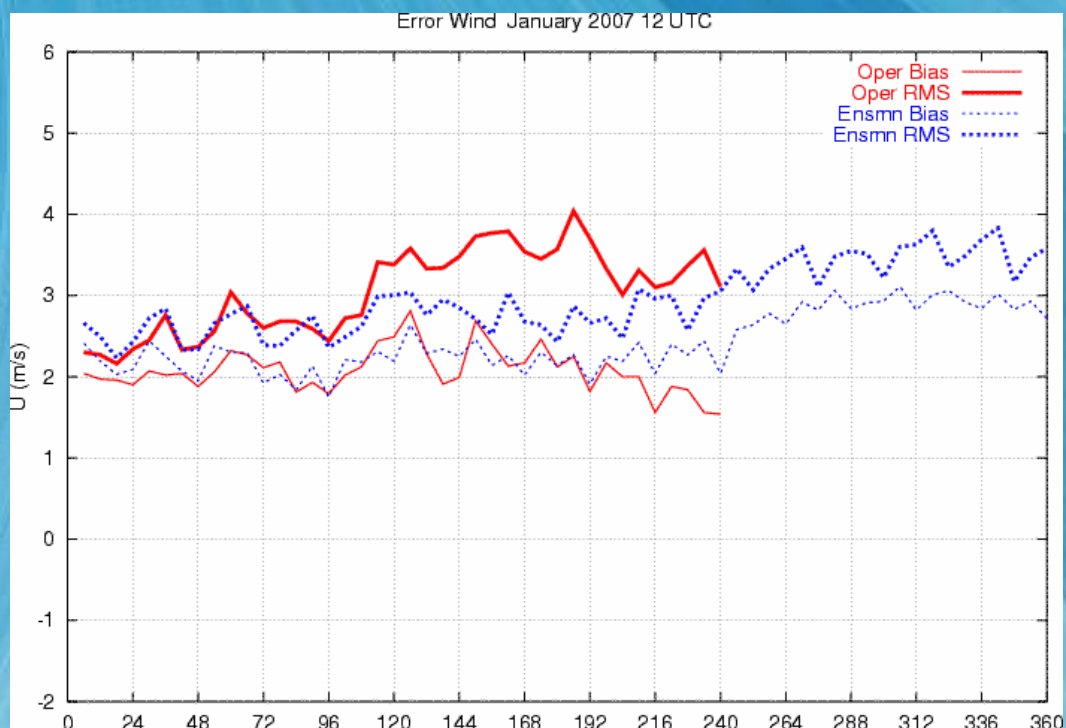
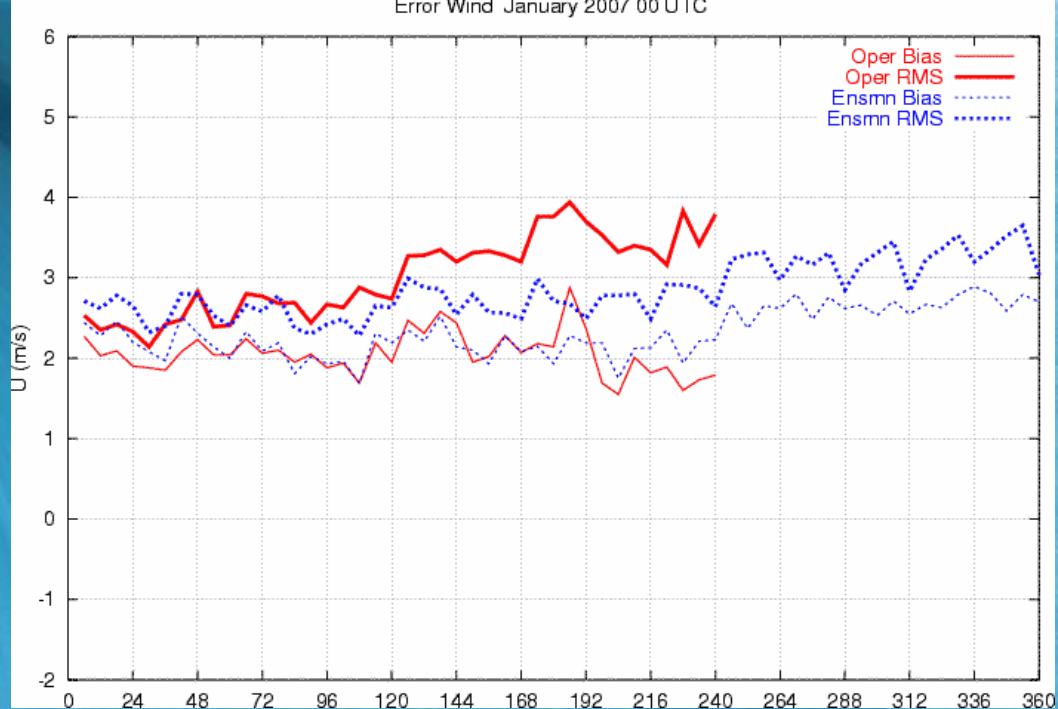
• • • •

Wind December



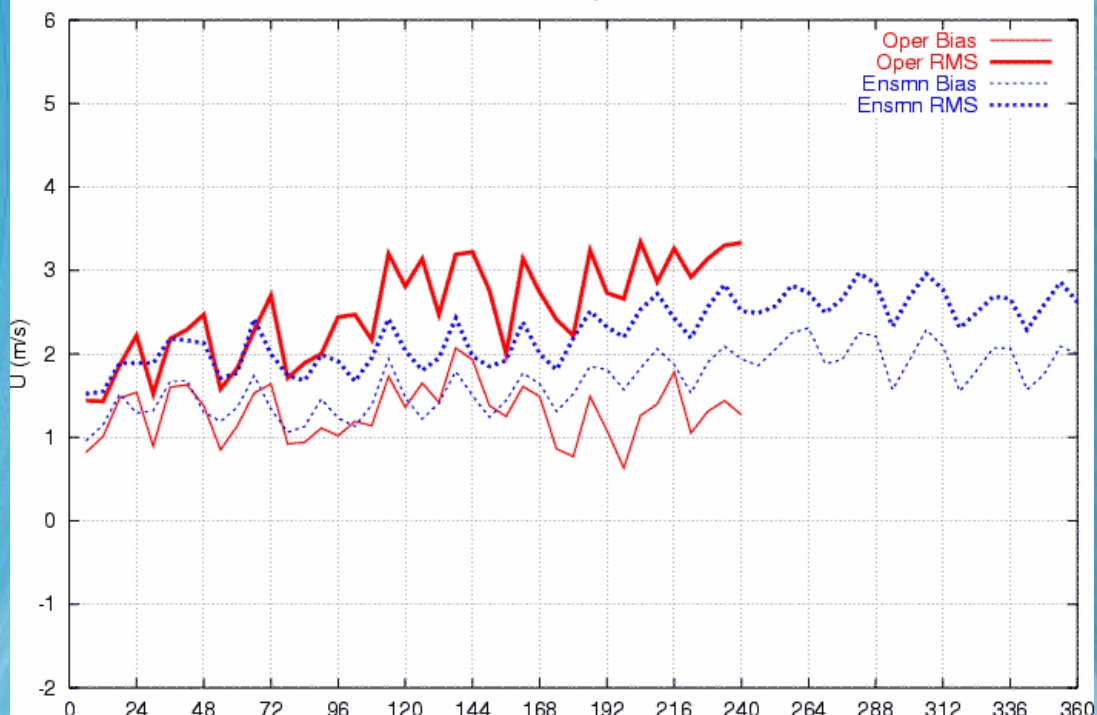
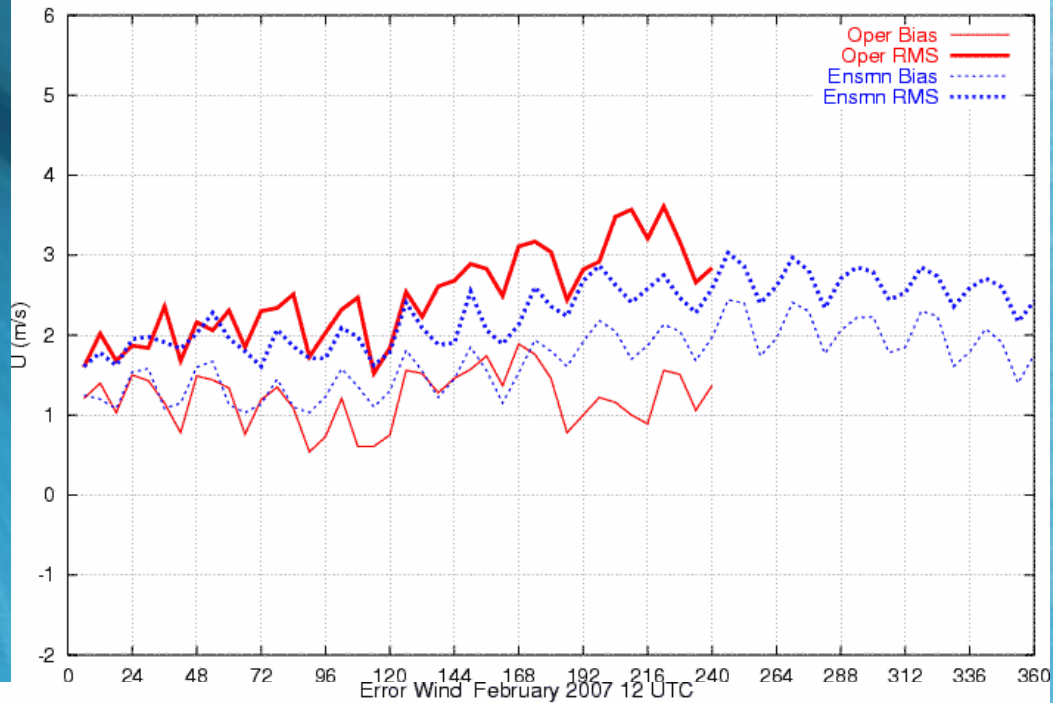
• • • •

Wind January

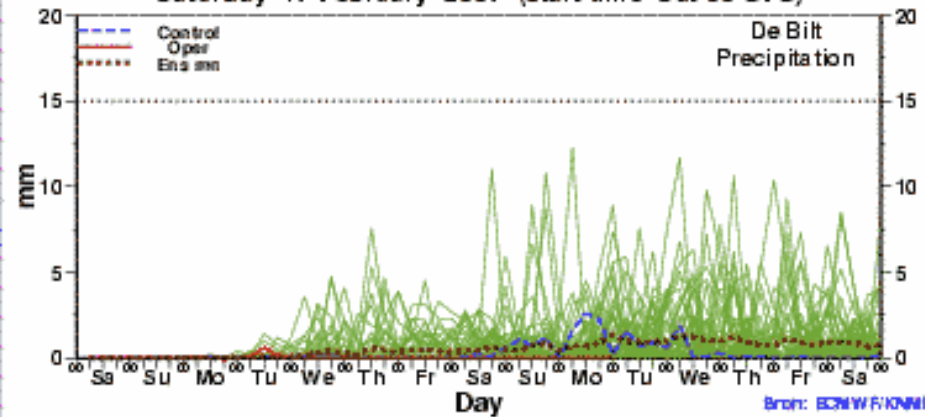


• • • •

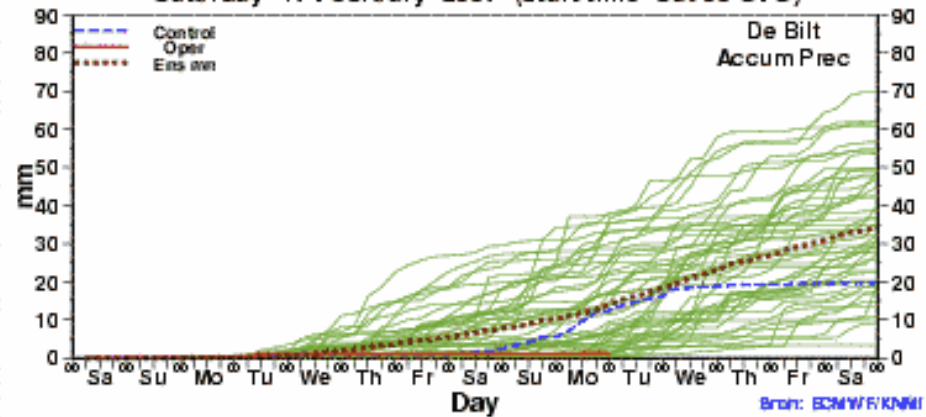
Wind February



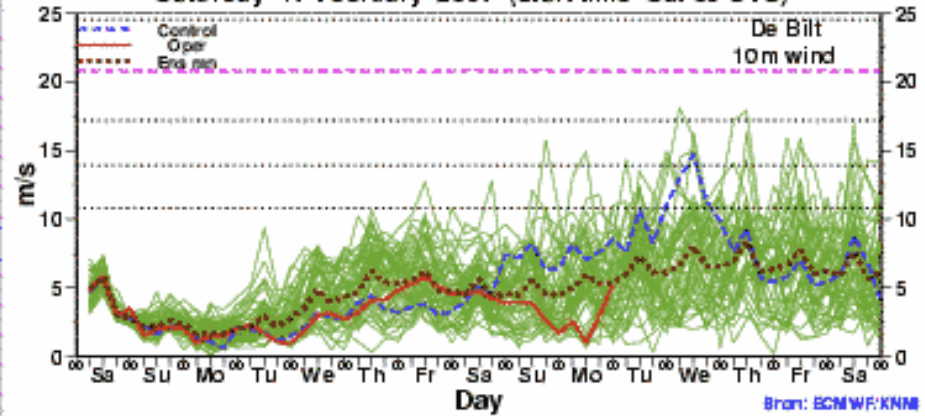
Saturday 17 February 2007 (start time Sat 00 UTC)



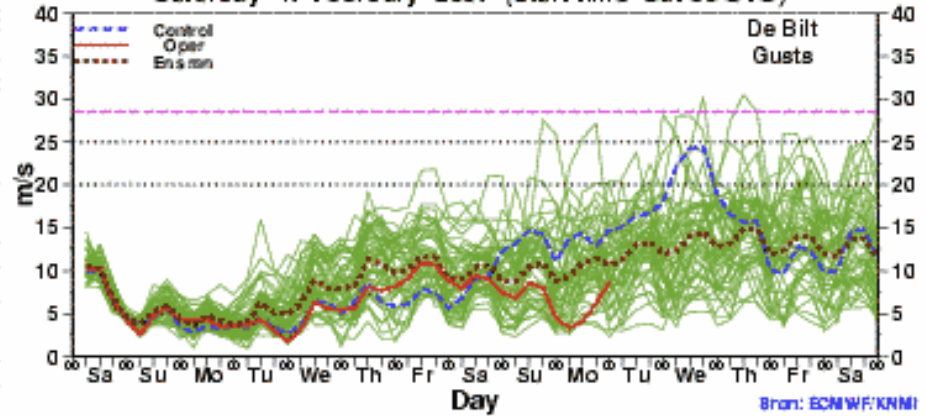
Saturday 17 February 2007 (start time Sat 00 UTC)



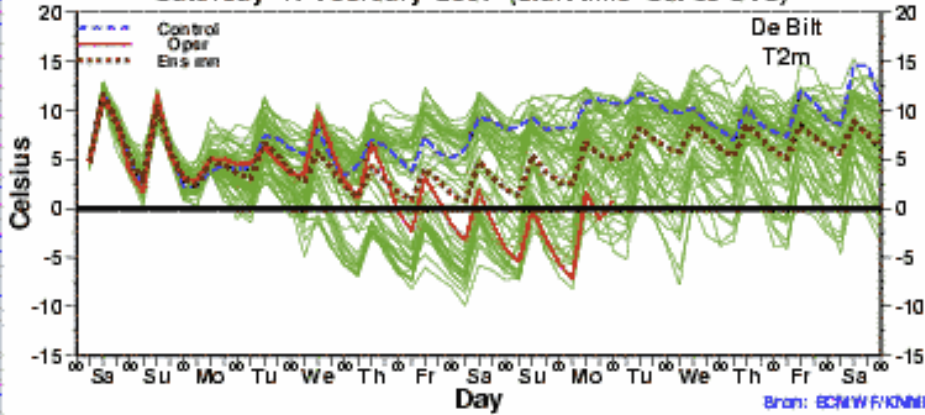
Saturday 17 February 2007 (start time Sat 00 UTC)



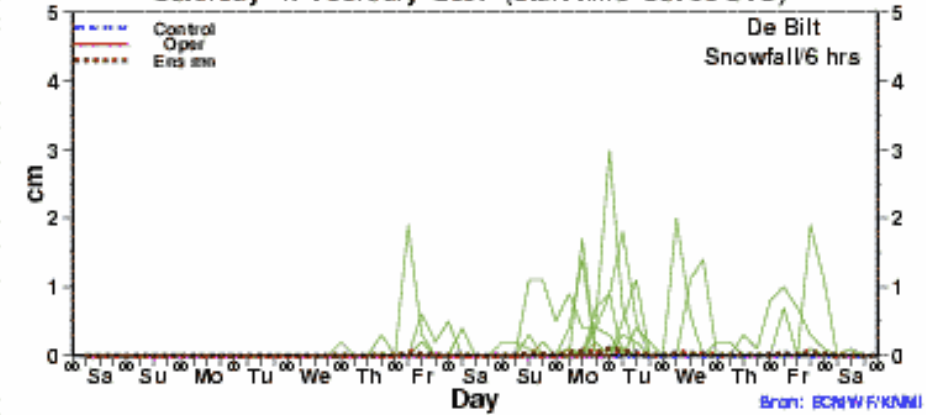
Saturday 17 February 2007 (start time Sat 00 UTC)



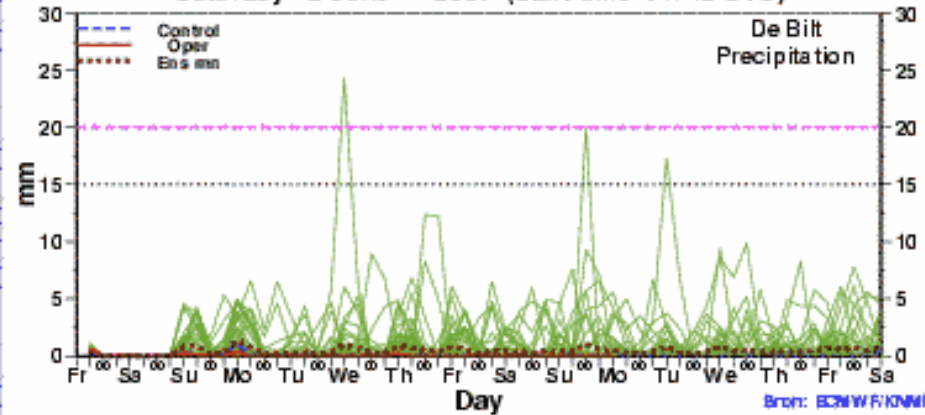
Saturday 17 February 2007 (start time Sat 00 UTC)



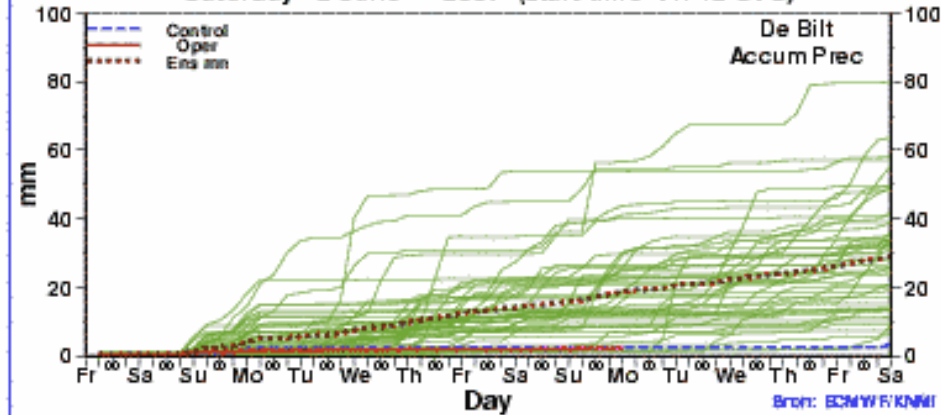
Saturday 17 February 2007 (start time Sat 00 UTC)



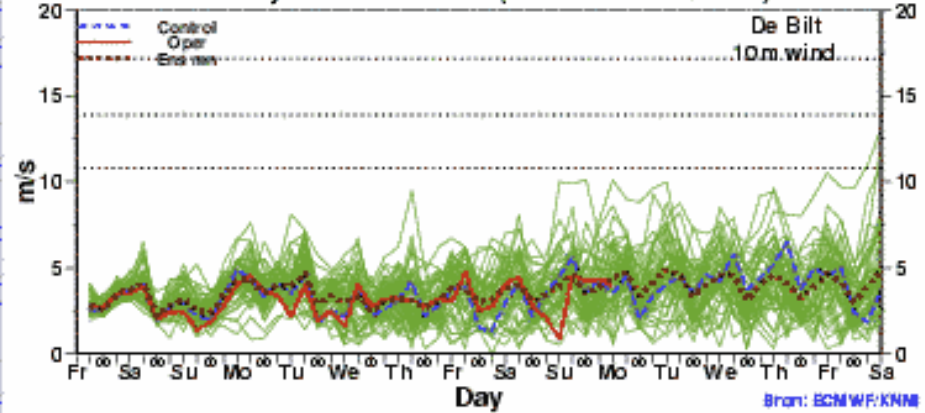
Saturday 2 June 2007 (start time Fri 12 UTC)



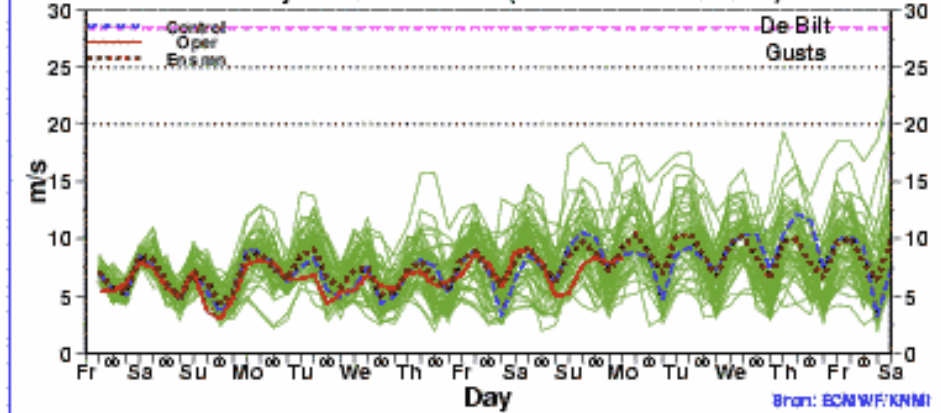
Saturday 2 June 2007 (start time Fri 12 UTC)



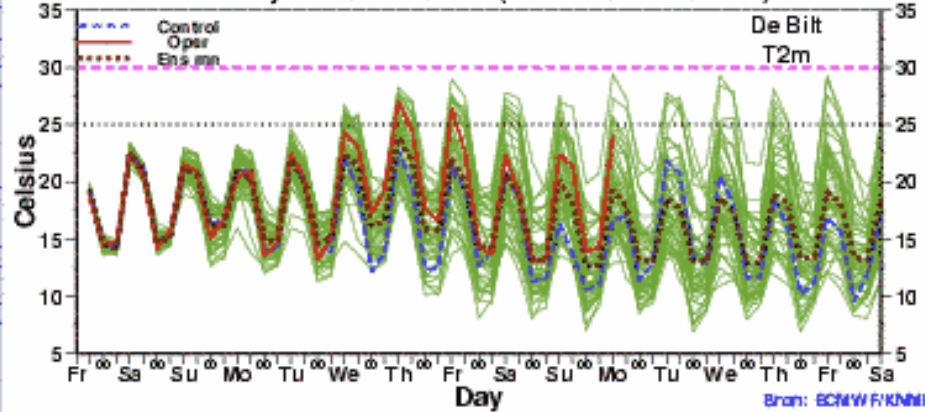
Saturday 2 June 2007 (start time Fri 12 UTC)



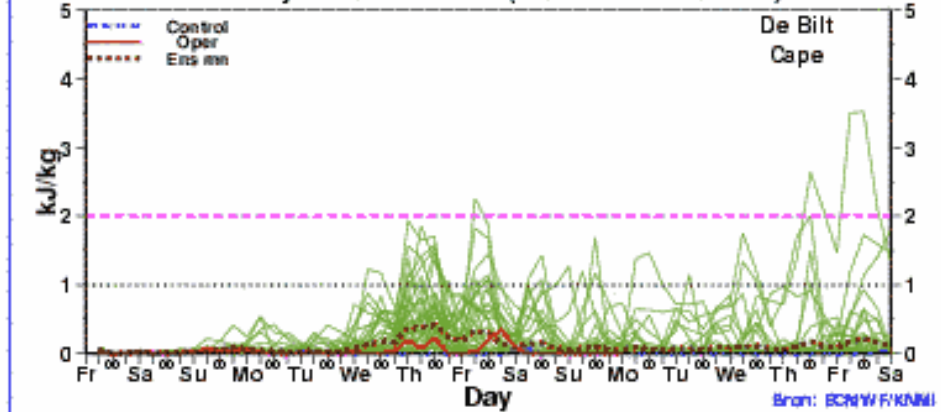
Saturday 2 June 2007 (start time Fri 12 UTC)

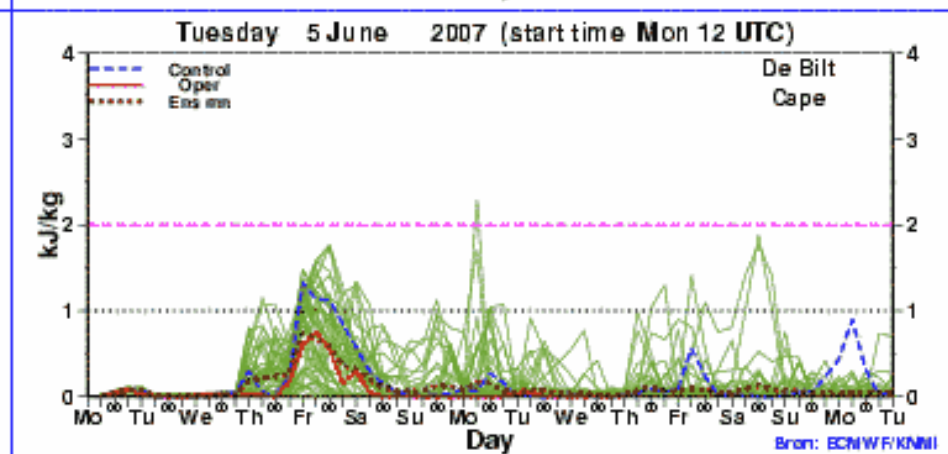
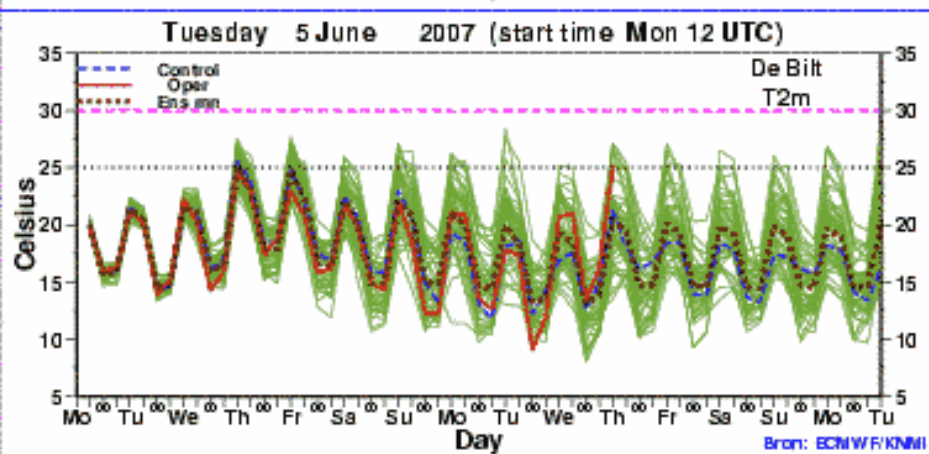
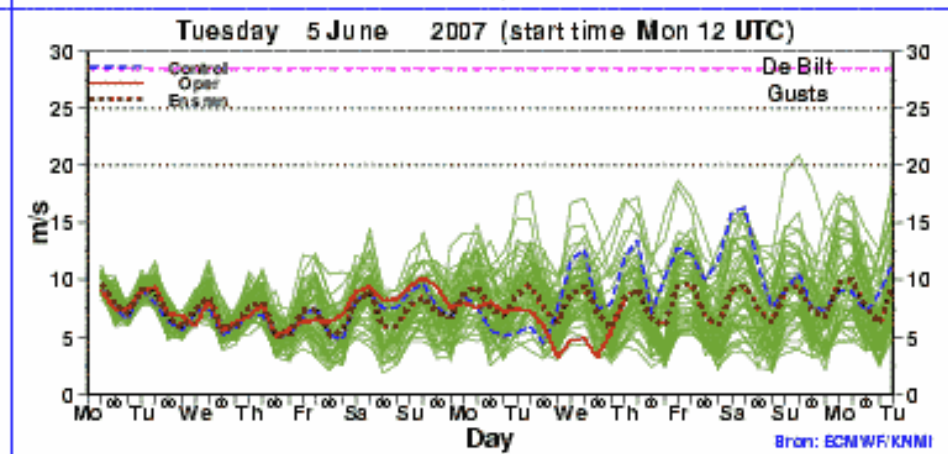
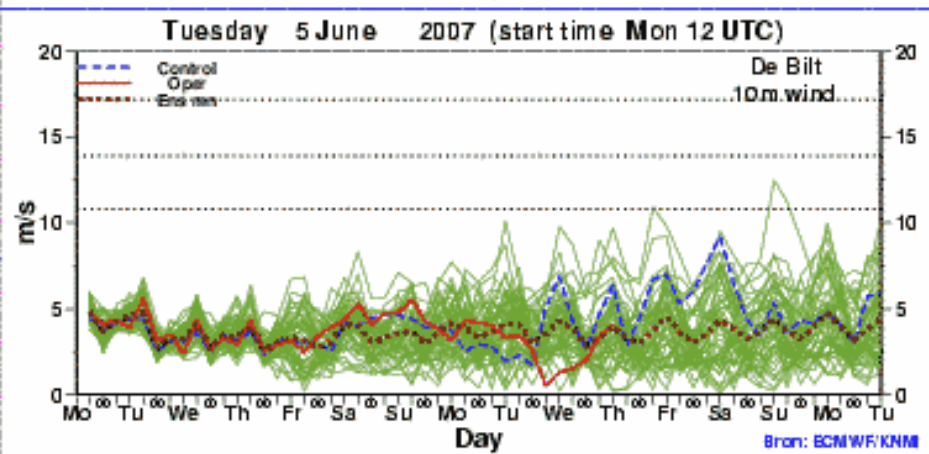
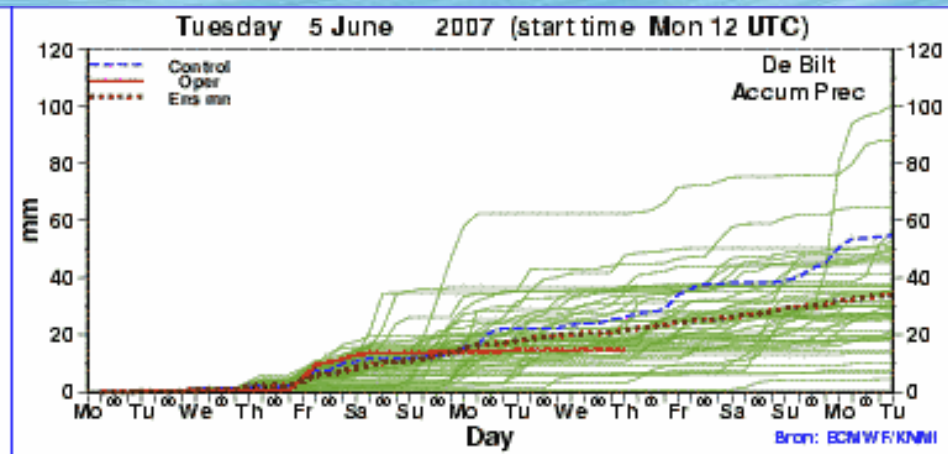
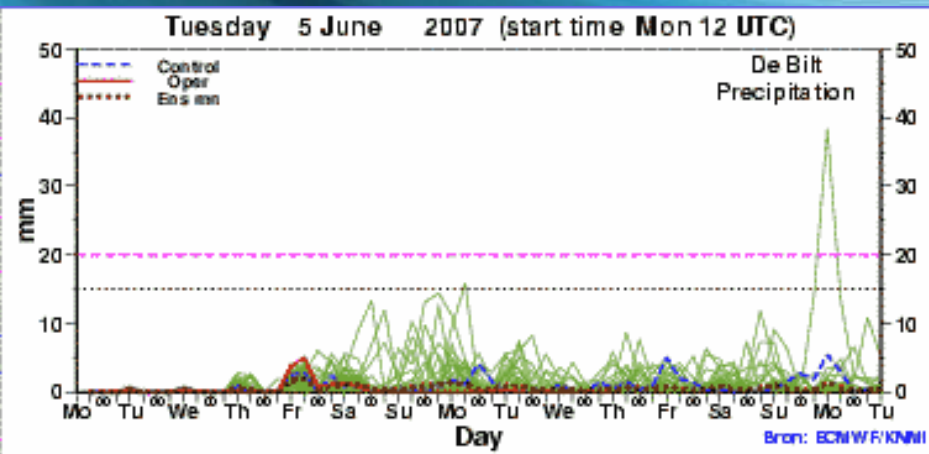


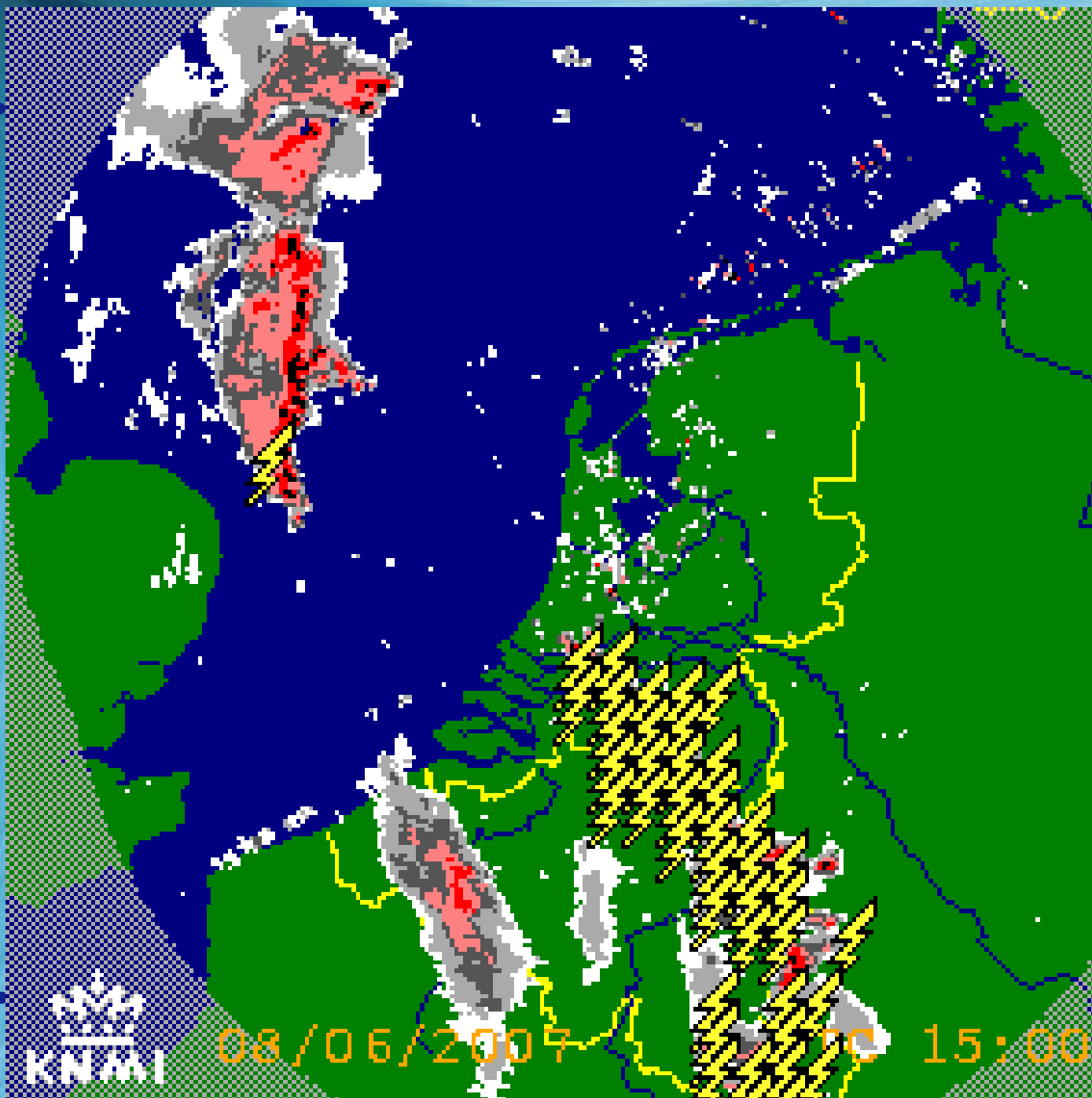
Saturday 2 June 2007 (start time Fri 12 UTC)



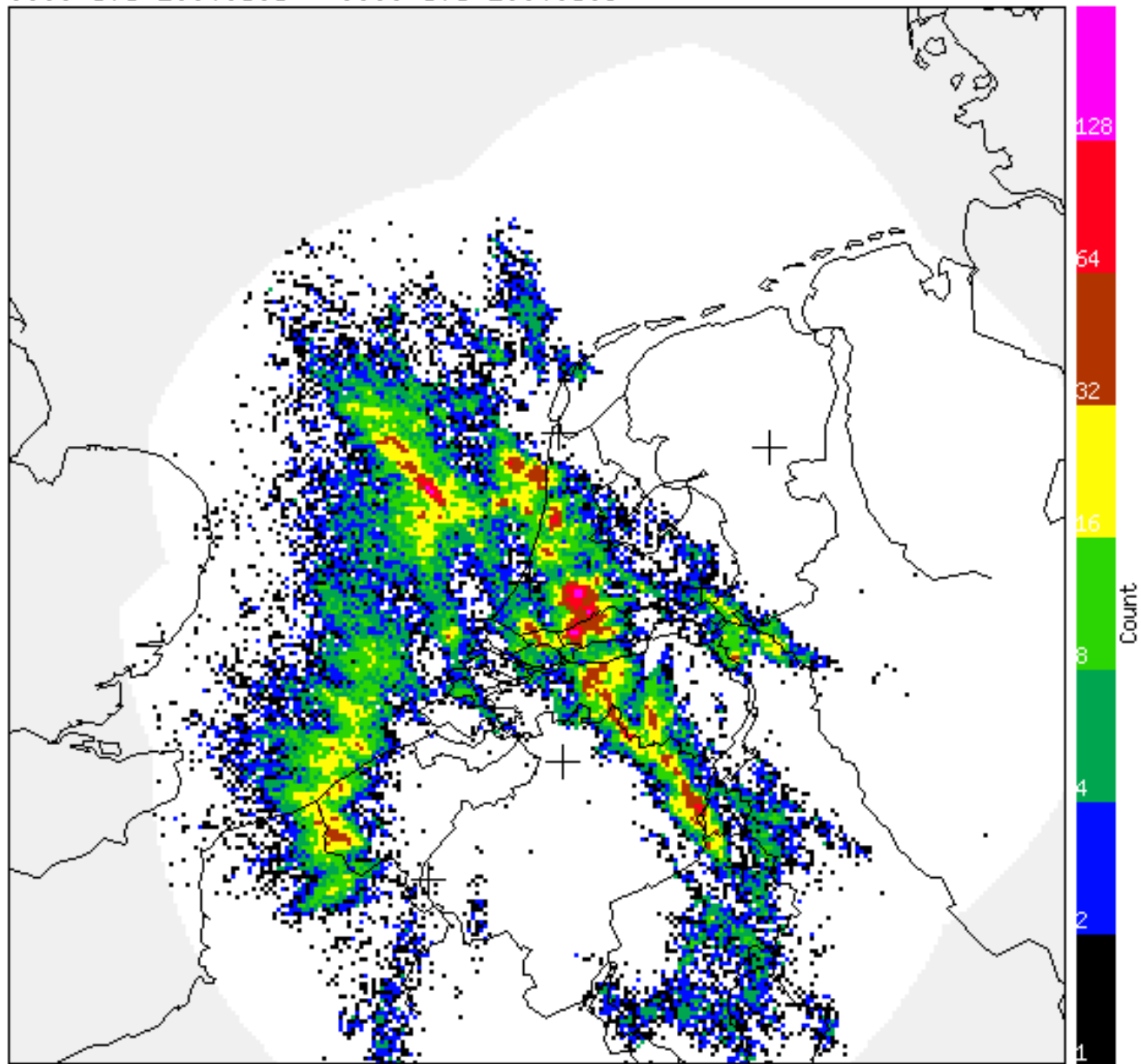
Saturday 2 June 2007 (start time Fri 12 UTC)







0000 UTC 20070608 - 0000 UTC 20070609



Summary

- 15-day forecast is used and considered useful.
- Wind bias?
- Increase in T bias in March?