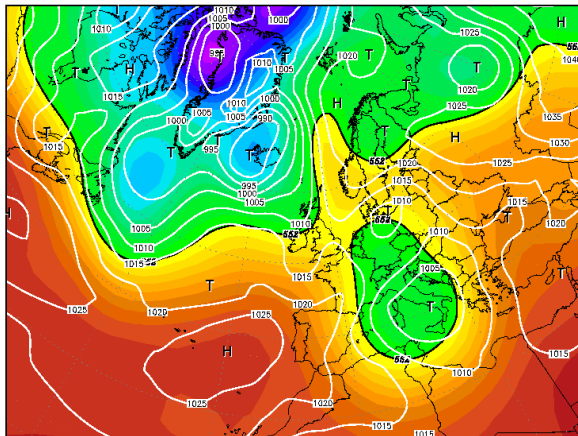


NOVEMBER 2009

10NOV2009 00Z

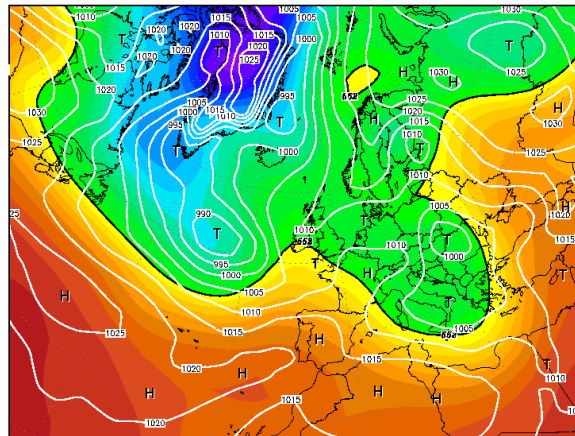
500 hPa Geopotential (gpm) und Bodendruck (hPa)



Daten: Reanalyse des NCEP
(C) Wetterzentrale
www.wetterzentrale.de

11NOV2009 00Z

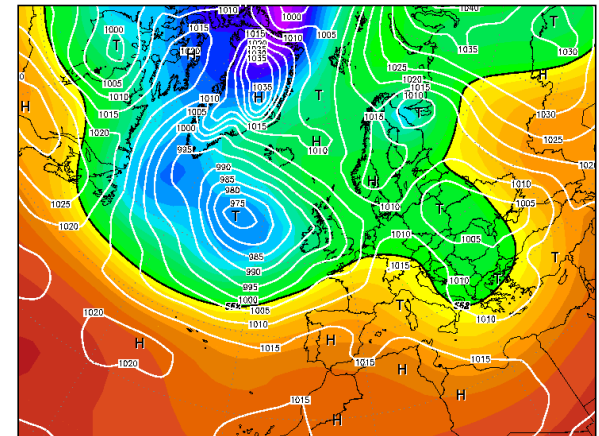
500 hPa Geopotential (gpm) und Bodendruck (hPa)



Daten: Reanalyse des NCEP
(C) Wetterzentrale
www.wetterzentrale.de

12NOV2009 00Z

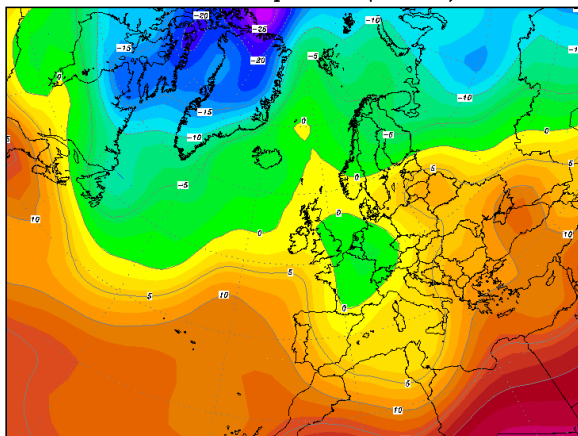
500 hPa Geopotential (gpm) und Bodendruck (hPa)



Daten: Reanalyse des NCEP
(C) Wetterzentrale
www.wetterzentrale.de

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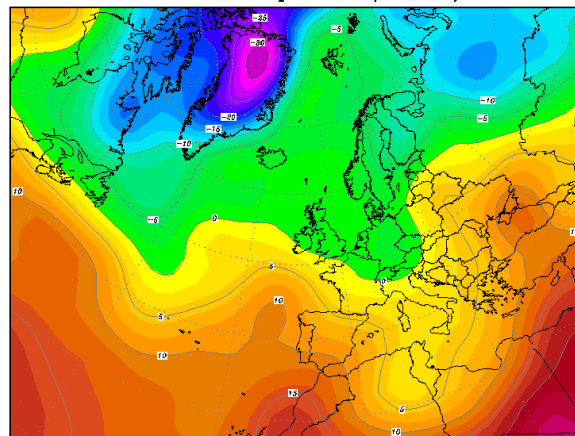
850 hPa Temperatur (Grad C)



Daten: Reanalyse des NCEP
(C) Wetterzentrale
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11NOV2009 00Z

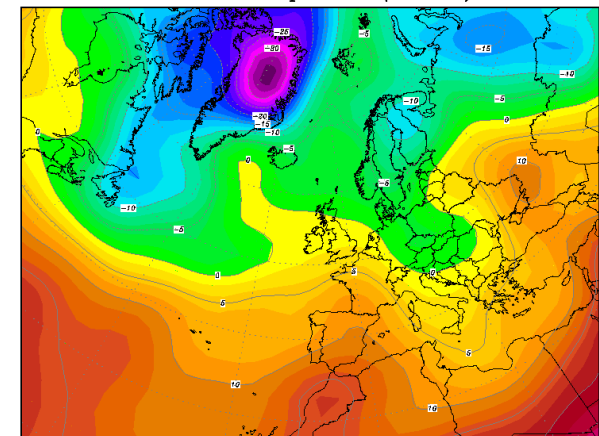
850 hPa Temperatur (Grad C)



Daten: Reanalyse des NCEP
(C) Wetterzentrale
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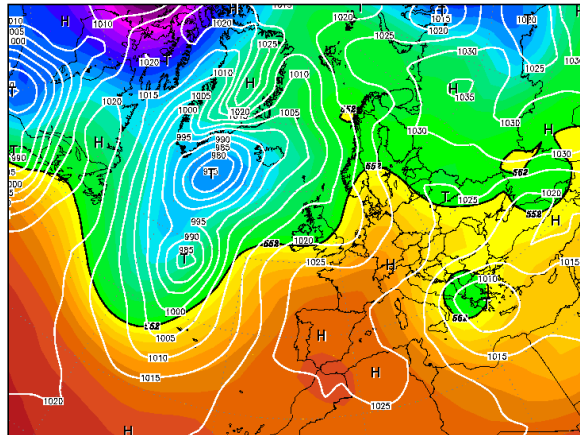
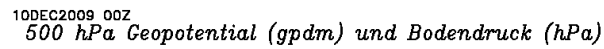
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850 hPa Temperatur (Grad C)

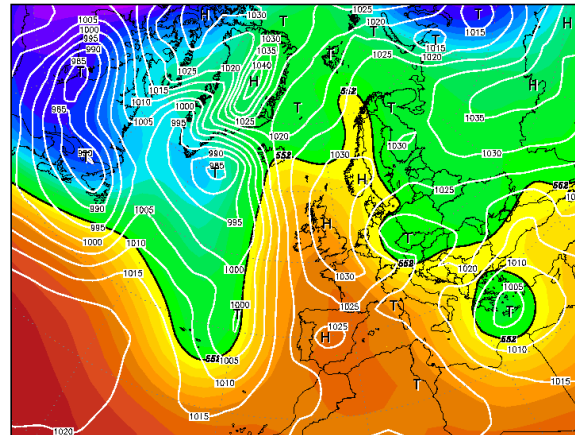
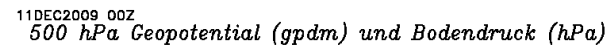


Daten: Reanalyse des NCEP
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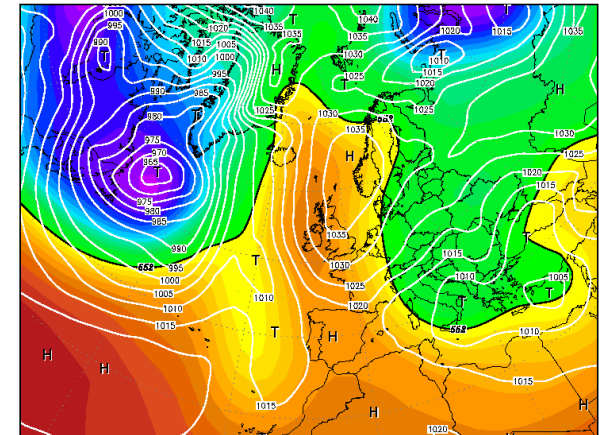
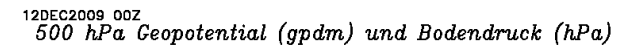
Figure 1 – Synoptic situation. Geopotential at 500hPa and surface pressure (up) and temperature at 850 hPa (down) for 10, 11 and 12 November 2009 (from left to right).

DECEMBER 2009

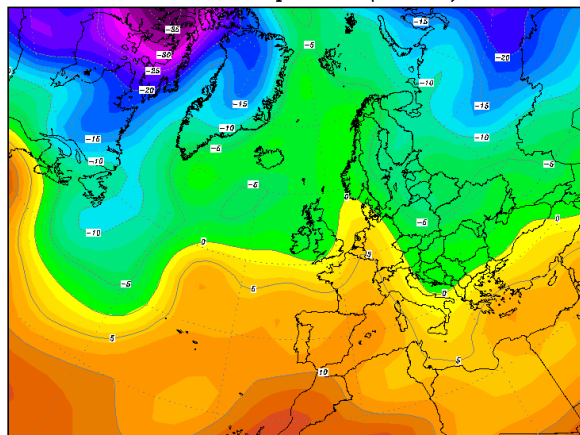
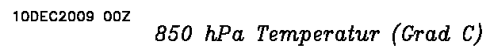
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(C) Wetterzentrale
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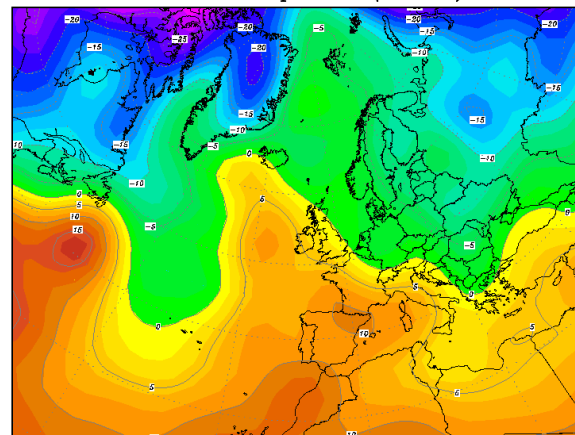
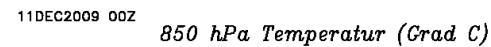
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(C) Wetterzentrale
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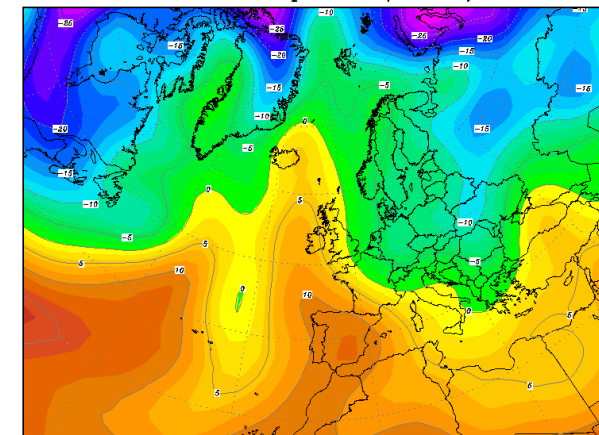
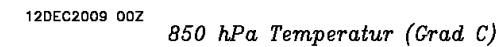
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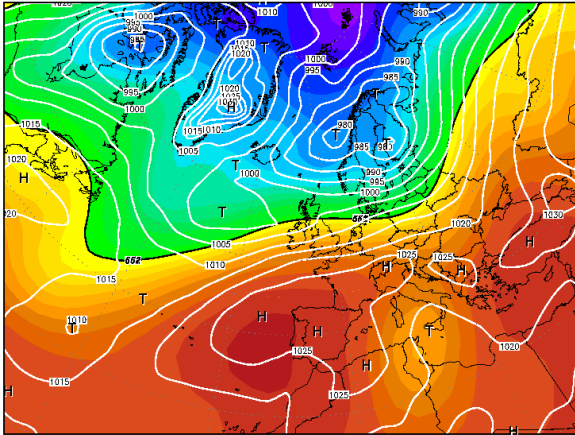


Daten: Reanalysis des NCEP
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Figure 2 – Synoptic situation. Geopotential at 500hPa and surface pressure (up) and temperature at 850 hPa (down) for 10, 11 and 12 December 2009 (from left to right).

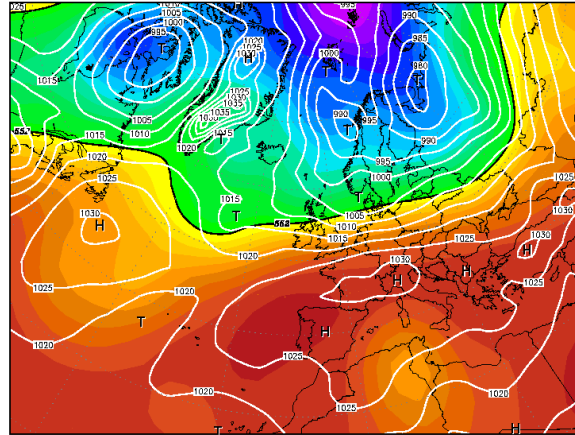
NOVEMBER 2010

04NOV2010 00Z
500 hPa Geopotential (gpm) und Bodendruck (hPa)



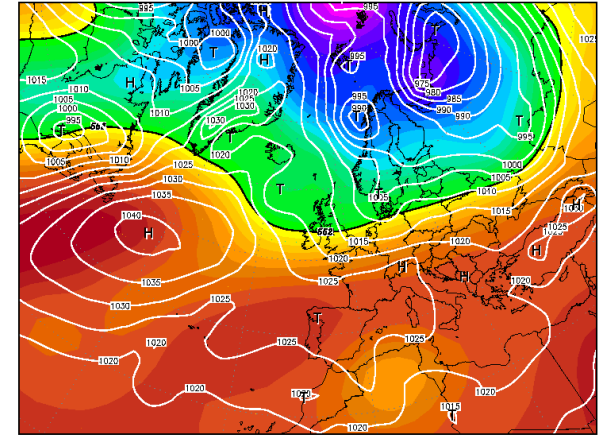
Daten: Reanalysis des NCEP
(C) Wetterzentrale
www.wetterzentrale.de

05NOV2010 00Z
500 hPa Geopotential (gpm) und Bodendruck (hPa)



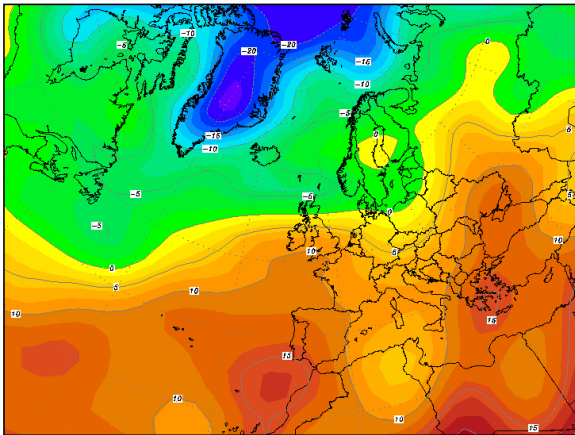
Daten: Reanalysis des NCEP
(C) Wetterzentrale
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06NOV2010 00Z
500 hPa Geopotential (gpm) und Bodendruck (hPa)



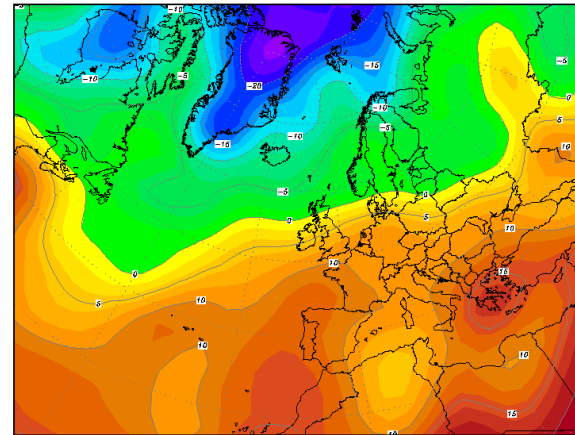
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(C) Wetterzentrale
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04NOV2010 00Z
850 hPa Temperatur (Grad C)



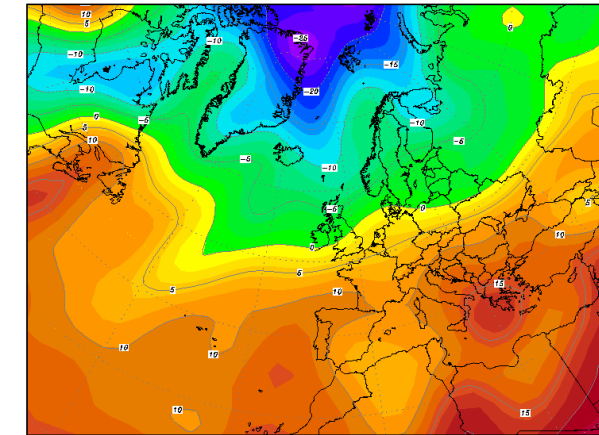
Daten: Reanalysis des NCEP
(C) Wetterzentrale
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05NOV2010 00Z
850 hPa Temperatur (Grad C)



Daten: Reanalysis des NCEP
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06NOV2010 00Z
850 hPa Temperatur (Grad C)



Daten: Reanalysis des NCEP
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Figure 3 – Synoptic situation. Geopotential at 500hPa and surface pressure (up) and temperature at 850 hPa (down) for 4, 5 and 6 November 2010 (from left to right).