

Geopotential height (gpm) at 500 hPa from ERA-Interim and ERA5 and from T639L137 OIFS runs using ERA-Interim and ERA5 initial conditions at 00 UTC on 3 December 2013.

	Forecast with ERA-Interim IC		Forecast with ERA5 IC	
	ERA-Interim	2013/12/03	2013/12/03	ERA5
2013/12/05 0 UTC	<p>ERA-Interim; geopotential height (gpm) at 500 hPa 2013-12-05 0 UTC</p>	<p>T639L137 OIFS with ERA-Interim IC; geopotential height (gpm) at 500 hPa 2013-12-03 0 UTC + 51h; 2013-12-05 0 UTC</p>	<p>T639L137 OIFS with ERA5 IC; geopotential height (gpm) at 500 hPa 2013-12-03 0 UTC + 48h; 2013-12-05 0 UTC</p>	<p>ERA5; geopotential height (gpm) at 500 hPa 2013-12-05 0 UTC</p>
2013/12/05 3 UTC		<p>T639L137 OIFS with ERA-Interim IC; geopotential height (gpm) at 500 hPa 2013-12-03 0 UTC + 54h; 2013-12-05 3 UTC</p>	<p>T639L137 OIFS with ERA5 IC; geopotential height (gpm) at 500 hPa 2013-12-03 0 UTC + 51h; 2013-12-05 3 UTC</p>	<p>ERA5; geopotential height (gpm) at 500 hPa 2013-12-05 3 UTC</p>
2013/12/05 6 UTC	<p>ERA-Interim; geopotential height (gpm) at 500 hPa 2013-12-05 6 UTC</p>	<p>T639L137 OIFS with ERA-Interim IC; geopotential height (gpm) at 500 hPa 2013-12-03 0 UTC + 57h; 2013-12-05 6 UTC</p>	<p>T639L137 OIFS with ERA5 IC; geopotential height (gpm) at 500 hPa 2013-12-03 0 UTC + 54h; 2013-12-05 6 UTC</p>	<p>ERA5; geopotential height (gpm) at 500 hPa 2013-12-05 6 UTC</p>
2013/12/05 9 UTC		<p>T639L137 OIFS with ERA-Interim IC; geopotential height (gpm) at 500 hPa 2013-12-03 0 UTC + 57h; 2013-12-05 9 UTC</p>	<p>T639L137 OIFS with ERA5 IC; geopotential height (gpm) at 500 hPa 2013-12-03 0 UTC + 57h; 2013-12-05 9 UTC</p>	<p>ERA5; geopotential height (gpm) at 500 hPa 2013-12-05 9 UTC</p>
2013/12/05 12 UTC	<p>ERA-Interim; geopotential height (gpm) at 500 hPa 2013-12-05 12 UTC</p>	<p>T639L137 OIFS with ERA-Interim IC; geopotential height (gpm) at 500 hPa 2013-12-03 0 UTC + 60h; 2013-12-05 12 UTC</p>	<p>T639L137 OIFS with ERA5 IC; geopotential height (gpm) at 500 hPa 2013-12-03 0 UTC + 60h; 2013-12-05 12 UTC</p>	<p>ERA5; geopotential height (gpm) at 500 hPa 2013-12-05 12 UTC</p>

