



The Long Range Forecasters

# 2014 May 45d ahead Forecast Britain & Ireland graph inc

Produced under Solar Lunar Action Technique SLAT 9B – Summary - Detailed weather periods - Maps – Graphs

Including Solar-based likely corrections to apply to Short-range Standard Meteorology Forecasts

Weather Action are the only long range forecasters with independently proven published skill. See [www.weatheraction.com](http://www.weatheraction.com)

**WeatherActionTV** - latest Vids on weather and the struggle against the CO2 warmist delusion - <http://www.youtube.com/user/WeatherActionTV>

For Short Range localised forecasts - Weathernet (independent of WeatherAction) personal premium rate service on 09061100445

Confidential

2014 May 45d (8 weather periods) Brit & Ire SLAT (Solar-Lunar-Action-Technique) 9B forecast. Issued 14 April using points from first 'essence' forecast produced 9 Sept 2013.

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MAY 2014 graph inc

Headline & essential development. Changes early month later than 45d.

Showery with some strong winds, hail & floods in first half.

Brilliant sunny weather and

HEATWAVE after mid-month.

Spectacular thunderstorms at month end.

- Late May break (24-26<sup>th</sup>) brilliant sunny weather.
- **Most unsettled periods N Atlantic / Britain, Ireland & N Europe +/-1d.**  
May 2-4 **R5**, 7-8 **R4**, 16-18 **R5**, 22-23 **R4**, 29.5-June 1.5 (trial notation) **R5**
- **Rapid stark changes with thunder and hail. Variable storm at month end.**  
These follow from Wild Jet stream / Mini-Ice-Age circulation & events in N Hem which become more extreme under phase 2 ("Rapid Intensification") of the New mini ice-age in WeatherAction Solar Lunar Action Technique, SLAT9b. (Phase 1 was prelim developments over recent years. SLAT9b is for phase 2)

**Map details in 8 weather periods p 2-4. Graph and overalls p 5-6**

**Weather warnings and corrections to short range standard meteorology** Standard short range meteorology TV forecasts will underestimate rain, snow, thunder/tornado risk, cyclogenesis risk and wind levels in WeatherAction Solar-Lunar-Action-Technique (SLAT) **R5 & R4 'Top Red'** extra activity periods. In/around those periods the standard Met forecasts from 12/24hrs ahead of precipitation need to be typically ~doubled (or ~more for **R5**). These factors and modifications which improve on TV forecasts are independent of details of pressure patterns, verified or not, for these times. Forecast users are welcome to warn others.

This is [pic.twitter.com/1s9UEFFyDGW](http://pic.twitter.com/1s9UEFFyDGW) = <http://www.weatheraction.com/docs/WANews14No10.pdf>

## What will late Spring & summer be for Br+Ir?

### BEWARE OF CHARLATANS!

The Express "predicts" "The hottest summer ever" starting May  
<http://www.express.co.uk/news/uk/45936/1/one-mbce-summer-weather-forecast-2014-04-07>

The MetOffice predicts a warm April+May+June  
<http://metoffice.gov.uk/newsroom/newsroom/2014/04/07/looking-at-the-headlines-is-summer-coming-early/>

The Mirror (WeatherChannel) talks a late Spring Arctic plunge  
<http://www.mirror.co.uk/news/uk-news/uk-weather-snow-showers-forecast-339541#L0ZmgL1b5VJ.twitter>

**ALL these Charlatans have track records of FAIL, FAIL and FAIL AGAIN!**

Piers Says: "These forecasts are useless headline grabbing nonsense by charlatans for whom THE OPPOSITE of their forecasts has turned out true!"

"Recall the MetO 'BBQ'/warm summers 2007, 08, 09, 12 and mild winters of 09/10, 10/11 or dry(+cold) 13/14. THE OPPOSITE HAPPENED IN EVERY CASE!"

"The Express Hottest ever summer 2012 saw record floods and their (& supercold by others) 100 days of snow 2013/14 saw relentless storms and floods."

FOR ALL these extreme season predictions WeatherAction forecasts were confirmed. The Score is:

**WeatherAction 7, The Rest 0**

## As WeatherAction April Fine spell Comes on cue, Charlatans issue zero-skill Spring+Summer 'Forecasts'

Contradictory zany 'LongRange Forecasts' from the stable of Standard Meteorology in media in week from 7 April prompted WeatherAction to once again point out via the web and twitter (pic above) that these pronouncements from failed forecasters have no value.

• See <http://www.weatheraction.com/docs/WANews14No10.pdf>, [pic.twitter.com/8vrHYbQNO5](http://pic.twitter.com/8vrHYbQNO5) and Blog <http://bit.ly/1kRYuZB>

• **WeatherAction Late Spring and Summer Comment – Page2**

• **Piers Challenges Potsdam Inst Berlin to drop Science Deniers P2.**

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Time periods normally accurate to +/- one day. At least 6 of the 8 should be basically correct this month.

Key Solar Lunar Action Periods Solar factors statement and improvements to be made to short-range forecasts when they come on TV are the most confident. Details are generally less certain.




● ● = Traffic Light warning / descriptions for Weather periods. For warning notes and explanation see page 6

9-13 May 2014 <b>B = 75%</b> ●	14-18 May 2014 <b>C = 65%</b> ●	19-21 May 2014 <b>B = 75%</b> ●
<p>Showery and breezy in Ireland Scotland and N/W Wales + England. Midlands some showers mild + bright. S/E mostly dry, mild/warm, bright/sunny.</p>	<p>Rain and gales blocked in Atlantic strengthen later in this period while Ireland and Scotland turn mostly dry fine (with High cloud) and warm and England + Wales turn fine mostly sunny and warm/very warm.</p>	<p>Light rain and showers and variable sky in Scotland (mostly North parts). Dry fine sunny and very warm in England Wales + South Eire; Heatwave S/E</p>
<p>Ch I</p>	<p>Ch I</p>	<p>Ch I</p>
<p><b>Winds:</b> Breezy Ire + N/W Britain.</p>	<p><b>Winds:</b> Breezy in far NW, otherwise light.</p>	<p><b>Winds:</b> Light W'ly (Scotland)/variable.</p>
<p><b>Temps:</b> Mild/warm in S/E</p>	<p><b>Temps:</b> Becoming very warm in England.</p>	<p><b>Temps:</b> Very warm/hot.</p>
<p><b>Sky:</b> Cloud in Ireland brighter S/E England.</p>	<p><b>Sky:</b> Becoming bright/sunny with high cloud.</p>	<p><b>Sky:</b> Sunny except N Scotland (variable).</p>
<p><b>Solar factors:</b> NSF/Q 9-10<sup>th</sup>; <b>R2</b> 11-12<sup>th</sup>; NSF 13<sup>th</sup></p>	<p><b>Solar factors:</b> <b>R3</b> 14-15<sup>th</sup>; <b>R5</b> 16-18<sup>th</sup></p>	<p><b>Solar factors:</b> Q 19-21</p>
<p><b>Likely possible weather map scenario:</b> Shallow lows approach from Atlantic and are largely blocked by High Pressure in France giving SW'ly flow over Ireland + Britain. Scandinavia quite mobile (espec North). Azores High largely collapsed. Low pressure Biscay. <b>Jet Stream: South of Normal, Euro block.</b></p>	<p><b>Likely possible weather map scenario:</b> Low pressure to NW retreats and deepens and High pressure increases over Britain &amp; Ireland as a (partial) cut off High. Probably low pressure South Iberia/Gibraltar and Gulf of Genoa. Low East/Central Europe. <b>Jet Stream: Partly split.</b></p>	<p><b>Likely possible weather map scenario:</b> Shallow Low centred North of Scotland, High Pressure (Azores extension) S Ireland England, Wales and Europe. Low pressure Gibraltar, N Africa. <b>Jet Stream: Partial split, N branch N of Scotland + weaker S branch Gibraltar + N Africa.</b></p>

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<b>22-25 May 2014</b> <b>AB = 80%</b> ●	<b>26-28 May 2014</b> <b>B = 75%</b> ●	<b>29 May (-1 June) 2014</b> <b>AB = 80%</b> ●
<p>Dry and fine mostly sunny with some cloud at first turning very sunny with blue skies and hot in Britain &amp; Ireland. Amazing weather.</p>	<p>Very fine, heatwave continues. Coastal morning mist, blue skies wall to wall.</p>	<p>Stifling heat then spectacular thunderstorms with prolonged complex thunder + lightning, locally torrential rain but sporadic. Tornadoes likely espec Ire and S/W but risk is well above normal most parts.</p>
 <p>Dry mostly sunny/variable sky then clear + sunny with amazing blue skies (wall to wall). <b>HOT. HEATWAVE</b></p> <p>● Ch I</p>	 <p><b>HEATWAVE,</b> amazing weather. Dry very fine, hot sunny over whole of Britain + Ireland.</p> <p>● Ch I</p>	 <p>Increasing cloud + humidity then memorable thunderstorms with gigantic lightning strikes + hail. Tornadoes likely.</p> <p>● Ch I</p> <p>Insufferable heat + humidity then major thunder and lightning with hail + local tornadoes. Downpours heavy but discontinuous.</p>
<p><b>Winds:</b> Very light.</p>	<p><b>Winds:</b> Very light.</p>	<p><b>Winds:</b> S'ly=&gt; Cyclonic / N'ly later. Locally tornadic in places.</p>
<p><b>Temps:</b> Very warm/hot - HEATWAVE</p>	<p><b>Temps:</b> Hot. Heatwave continues.</p>	<p><b>Temps:</b> Hot + humid then cooler.</p>
<p><b>Sky:</b> Variable then sunny.</p>	<p><b>Sky:</b> Clear + sunny.</p>	<p><b>Sky:</b> Variable, more cloud later.</p>
<p><b>Solar factors:</b> <b>R4</b> 22-23<sup>rd</sup>; <b>R2</b> 24-25<sup>th</sup></p>	<p><b>Solar factors:</b> <b>R2</b> 26<sup>th</sup>; Q 27/28<sup>th</sup></p>	<p><b>Solar factors:</b> <b>R5 29.5 to June 1.5</b> otherwise NSF (nb test part day defn)</p>
<p><b>Likely possible weather map scenario:</b> Large area of High pressure extends over Britain + Ireland. Low pressure (active) in S Scand/Baltic States/ Poland/ Germany. Linked to another low in Gulf of Genoa. High Central Med. <b>Jet Stream: Blocked/split. Huge meander.</b></p>	<p><b>Likely possible weather map scenario:</b> Iceland low, large area High Pressure, Ire + Britain + Scandinavia. Low East Med. Low pressure Azores, Gibraltar, N Africa. <b>Jet Stream: Split Jet.</b></p>	<p><b>Likely possible weather map scenario:</b> Low pressure develops West of Ireland/SW Approaches and heads Across Ireland and Britain. Low pressure Scandinavia later + Gibraltar/Gulf of Genoa + N Africa. <b>Jet Stream: Split Jet.</b></p>



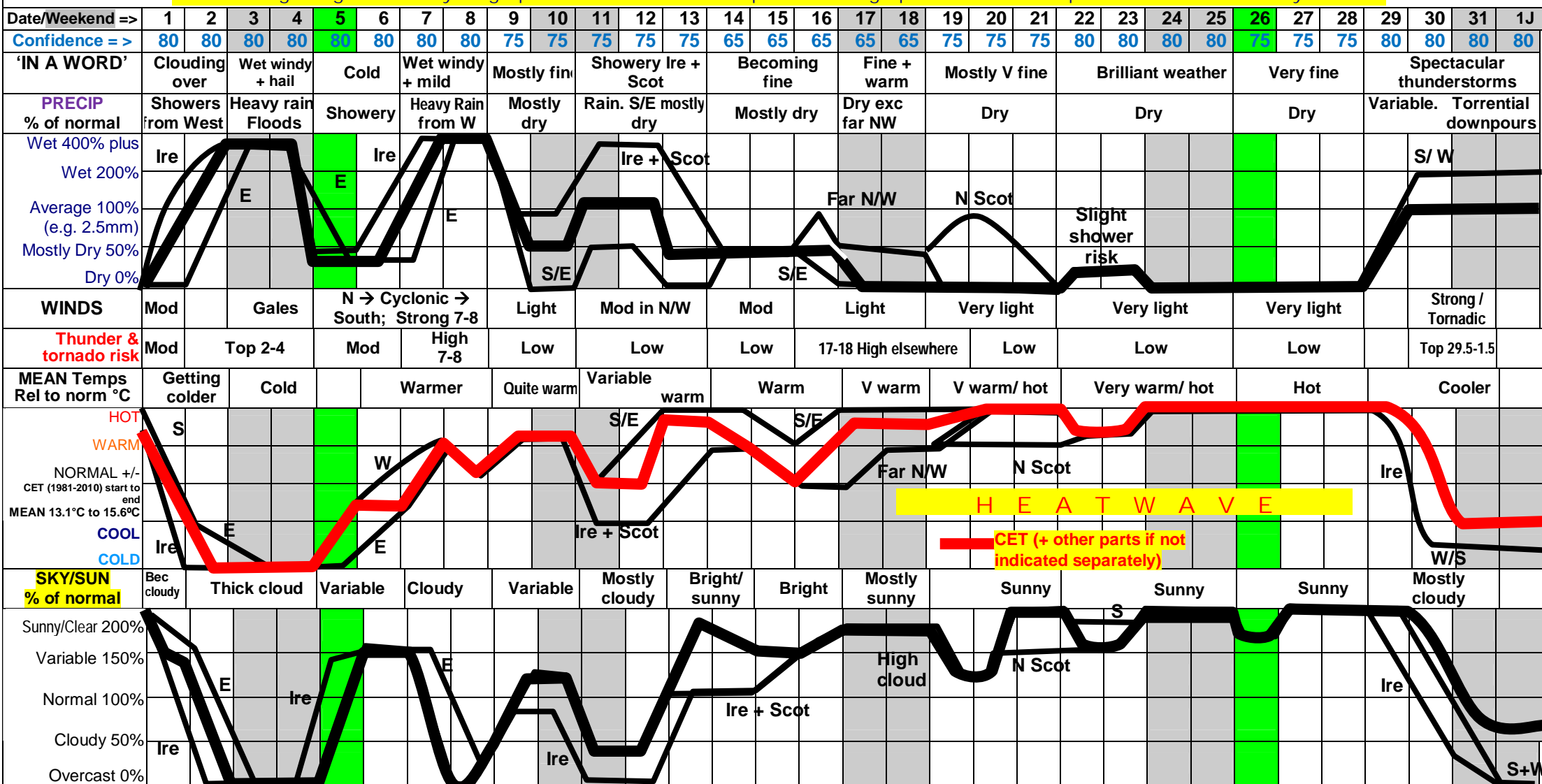
# Easy Look Forecast Graph

## MAY 2014: 45d ahead detailed update of Longer Range. SLAT 9B. **Normally accurate to 1 day.**

Showing likely rain, temperature & 'brightness' levels around the dates shown, **NOT PRECISE DAILY PREDICTIONS.** Weekends & holidays shaded. 1981-2010 norms standard.

Region Rest of Britain & Ireland For confidence of each weather period forecast refer to Date row. For possible Alternative Scenarios see notes on maps.

Advice on getting best from your graph: Mark with a coloured pen on each graph the line or interpolated line which suits your area.



**H E A T W A V E**

— CET (+ other parts if not indicated separately)

**Weekends / Hols / Events** Mixed first half, tremendous weather from around 17<sup>th</sup>. **W/ends/hols: 3-5<sup>th</sup>** wet start improves on May Day Monday; **10-11** some showers S/E mostly fine but showers later; **17-18** fine and warm; **24-26** fantastic weather; **31<sup>st</sup>-1<sup>st</sup>** June torrential downpours + spectacular lightning.

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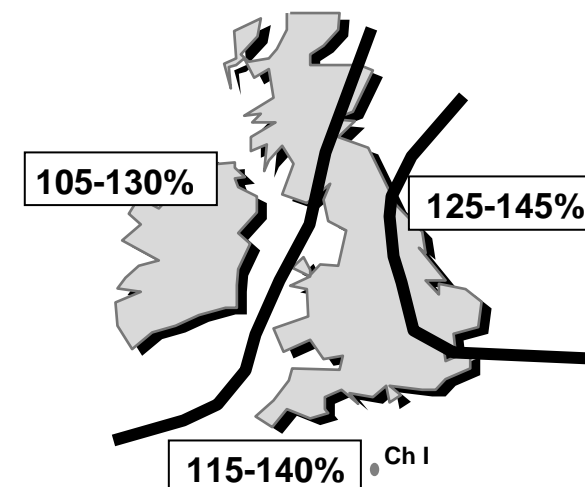
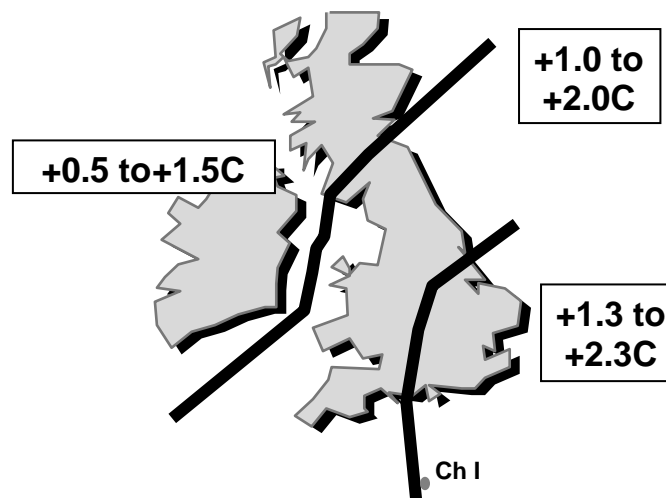
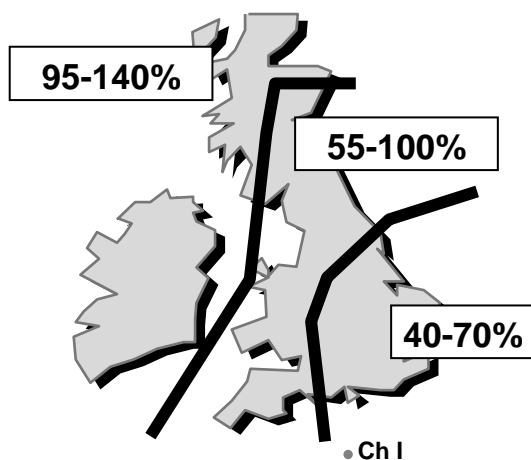
## MAY 2014 SLAT 9B Britain & Ireland Forecast deviations from normal.

(rel to 1981-2010 averages)

### PRECIPITATION % of normal

### MEAN TEMPERATURE deviation from local normal

### SUNSHINE/SKY % of normal



A month of 2 halves. Most of rain in first ~12 days and last 2 days. Overall S/E dry/ v dry. Ire+ N/W Scot close to / above normal

A month of 2 halves. Mostly cool (espec first week) / variable in first ~12 days. Heatwave from around 17<sup>th</sup> (starting earlier in S/E) till ~28<sup>th</sup>

A month of 2 halves. Cloudy/variable for first ~12 days. Then mostly sunny/very sunny till 28/29<sup>th</sup>.

## MAY 2014 Notes & Additional Information

**Confidence order:** **RST** SLAT 9B More confident of rain and sunshine than temperature.

**Main uncertainty:** Resilience of BI Highs to Low attacks from Atlantic.

**Weather Warnings Spectacular thunderstorms end month.**

Key SLAP (Solar Lunar Action Periods) Solar factors statement and improvements to be made to short-range forecasts when they come on TV are the most confident of forecast statements. Details are generally less certain. In periods of Extra Activity (EA) [formerly ET (Extra Top) Red, Top Red, etc Now R1-R5 (top)] weather fronts are (much) more active than Standard Met Forecasts (Smfs) as on TV a few days ahead of events - making more rain, cloud, thunder, wind, & tornado risk. R5 (Red 5) = most extreme / dangerous events.

Q = Quieter. NSF = No Specific Solar Factors. JSS = Jet Stream South tendency. JSN = Jet Stream Normal. Confidence levels A (85%), AB (80%), B (75%), BC (70%); C (65%)

### Confidence levels

### Important information on Confidence and Timing of weather events and weather periods.

'A' - about 85% chance of being essentially right, 15% of being unhelpful.

'B' - about 75% chance of being essentially right, 25% of being unhelpful.

'C' - about 65% chance of being essentially right, 35% of being unhelpful

**The Headline summary (page 1)** is the most confident summary statement about the month. **The Key weather type development** (page 1) gives main pressure developments through the month. **The detailed most likely weather periods**, typically of around 4 days duration, are the Solar Lunar Action technique highest resolution long range forecast detail. **They are not to be taken as exact predictions & include confidence levels.**

**The weather period timings** in period details (p 2-4) are *most likely* core time periods for the weather events or weather types specified. If the events / types occur the core time periods should include the specified events / types on at least 85% of occasions; with a probability of 15% or less that they occur in the wings of an extended time period which is one or two days longer than the given core on each side\*. **The time window does not mean that all that period will have certain (e.g.) extreme events** but that they are expected to occur at some time during that period. The most probable sub-parts of periods for events may also be stated. [\*Or poss longer in: (i) long weather periods, (ii) longest range forecasts where 1% uncertainty in 300 days ahead is 3 days or (iii) where consecutive weather periods are similar.]