EUROPE Regional Weathermaps Forecast FEBRUARY 2015

Produced 29 Jan from SLAT11 www.weatheraction.com

EUROPE FEBRUARY 2015

For detailed maps see pages 2-9

Often Snow-blizzards / thundersnow at times, in NW parts inc W Norway.

E+NE parts mostly dry & cold / v cold.

Iberia, S France and Italy somewhat mild with Spring-like bursts at times.

SE - Greece+Turkey - cold & unsttled, some heavy snow, thunder & floods.

Most unsettled / stormy spells
FEB 4-8 (R5R3), 9-12 (R3), 13-14 (R3), 17-19 (R5), 27-28 (R3)
Significant aurora, geomagnetic activity and earthquake risk ~4-8th & 17-19th

• This Feb sees a very significant Wild-Jet-Stream - Mini-Ice-Age circulation in the world with huge meanders, arcs and long N-S fetches. The 'displaced polar vortex over North Atlantic / Ireland-Britain and N/W Europe (at times) is bounded by frequent High pressure blocks from NW Africa/Iberia to NE USA/ Newfoundland and in East Europe/ Scandinavia. Greenland High pressure is present at times.

• **The changes in circulation** giving these often extreme weather patterns will be driven by changes in the Solar-Lunar factors which govern the behaviour of the Jet stream and are predictable by WeatherAction's revolutionary Solar-Lunar-Action-Technique (SLAT11) months ahead and nothing to do with CO2 changes under the failed 'CO2-Climate Change' 'theory'. The wild extremes are consequences of the Wild Jet Stream / 'Mini Ice Age (ie on average significantly colder) Climate decades the world has entered. Standard Meteorology will run into serious problems this month in SLAT main Red (**R4 & R5**) periods during which short range standard Meteorology forecasts for precipitation will generally need to be doubled and strong wind / tornado / thunder / hail risk enhanced.

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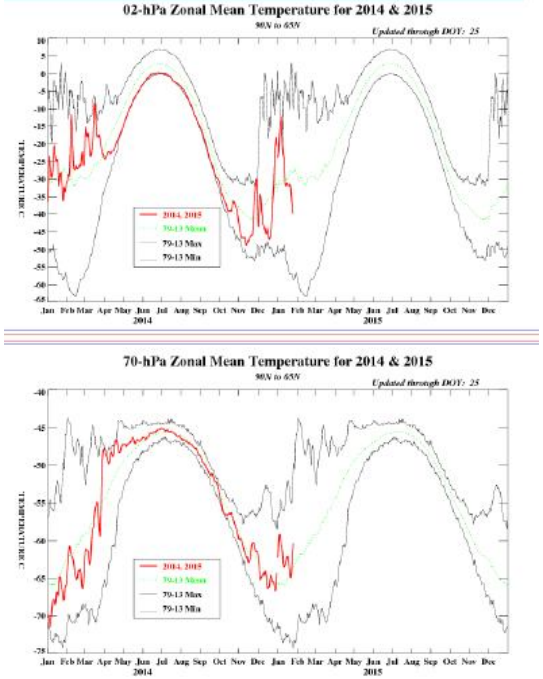
The Blizzards & cruel Arctic blasts end Jan & likely into Feb, USA & Br+Ir-Eu, were forecast Long-Range by WeatherAction

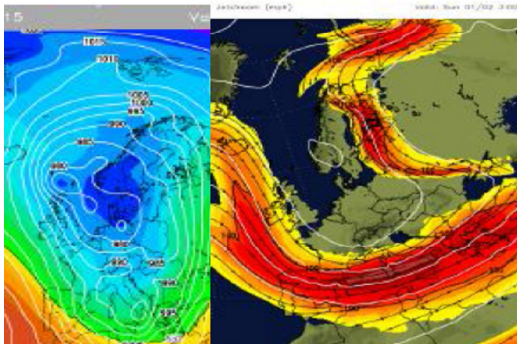
• They were preceded by extra Solar Activity & 'Sudden Warming' events in the upper & lower stratosphere – all predicted Long Range by WeatherAction.

• 'Sudden' Warmings of Upper & Lower stratosphere forecast 5 weeks ahead



• Displaced Polar Vortex warned 6 months ahead..

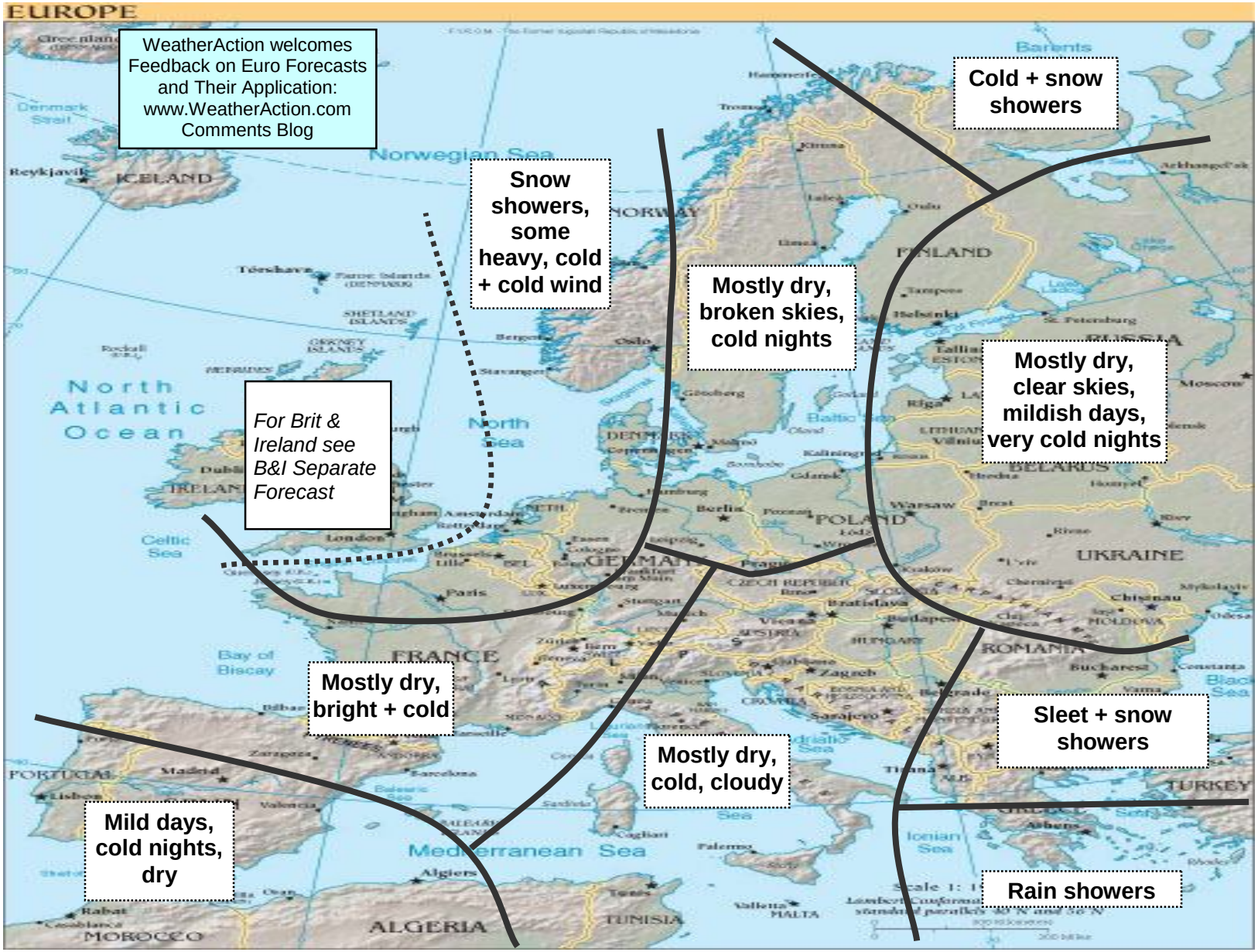
Extract from WeatherAction Essence of B+I Winter months forecast issued 6months ahead.
More detail in 8 weather periods per month was included in 130d, 45d forecasts. There were uncertainties warned on end Jan / start Feb timings of first major Arctic/snow blasts.



See **Jan 2015 WeatherAction News No 05 Arctic blasts & Blizzards USA,BI,Eu confirmed. Link**

European Forecast Noted Areas Map SLAT 11 FEBRUARY 2015 for: 1st – 3rd February Confidence: AB = 80%

Prod 29th January from SLAT11. Timing to 1 day. Likely success rate of weather periods is 8 or 9 basically successful out of every 10



Key Weather Development Notes: 1-3rd FEBRUARY 2015

Solar-Lunar Factors:
NSF 1-3

Thunder Risk:
Low

Jet Stream:
Huge N-S stretches

Key Development:
Deepening low pressure Scandinavia extending into Scotland/England.
High (blocking) centred Baltic-Baltic States/Belarus.
Low South Greece/ Italy.
Azores High extends to Portugal and Newfoundland and towards Greenland.
N'ly plunge of cold air NW Europe.

Main Uncertainties:
Extent South of cold blast NW Europe.

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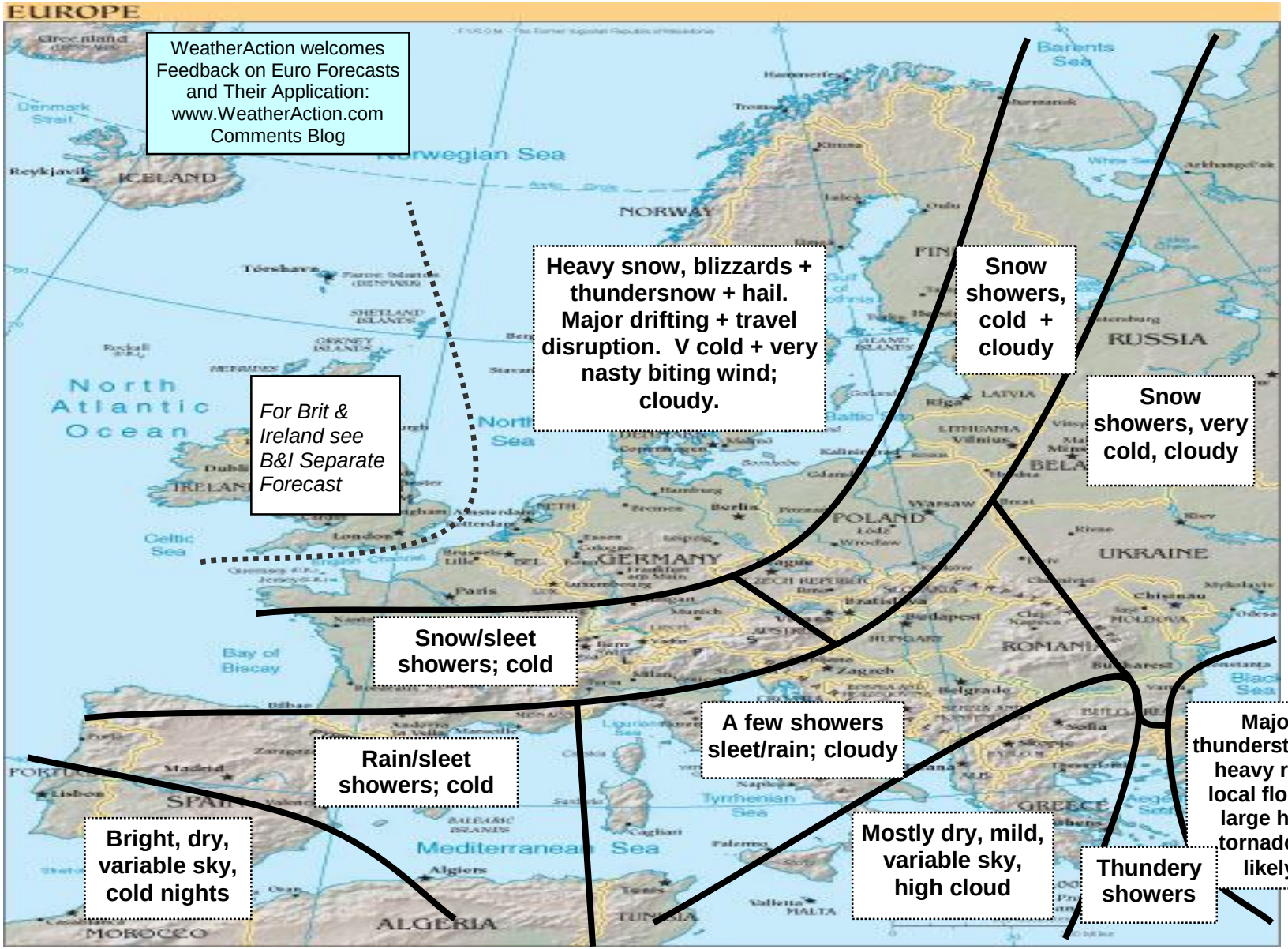
European Forecast Noted Areas Map SLAT 11 FEBRUARY 2015 for: 4 – 8th February Confidence: A = 85%

Prod 29th January from SLAT11. Timing to 1 day. Likely success rate of weather periods is 8 or 9 basically successful out of every 10



Key Weather Development Notes: 4-8th FEBRUARY 2015

Solar-Lunar Factors:
R5 4-6; R3 7-8

Thunder Risk:
Very high

Jet Stream:
Large meanders

Key Development:
Low pressure Iceland moves to N Scot/Norway Sea becoming very active. High block Spain to Newfoundland. Greenland high strengthens.
High West Siberia, High N Africa/South Italy + Greece.

Main Uncertainties:
Extent of cold SW Eu

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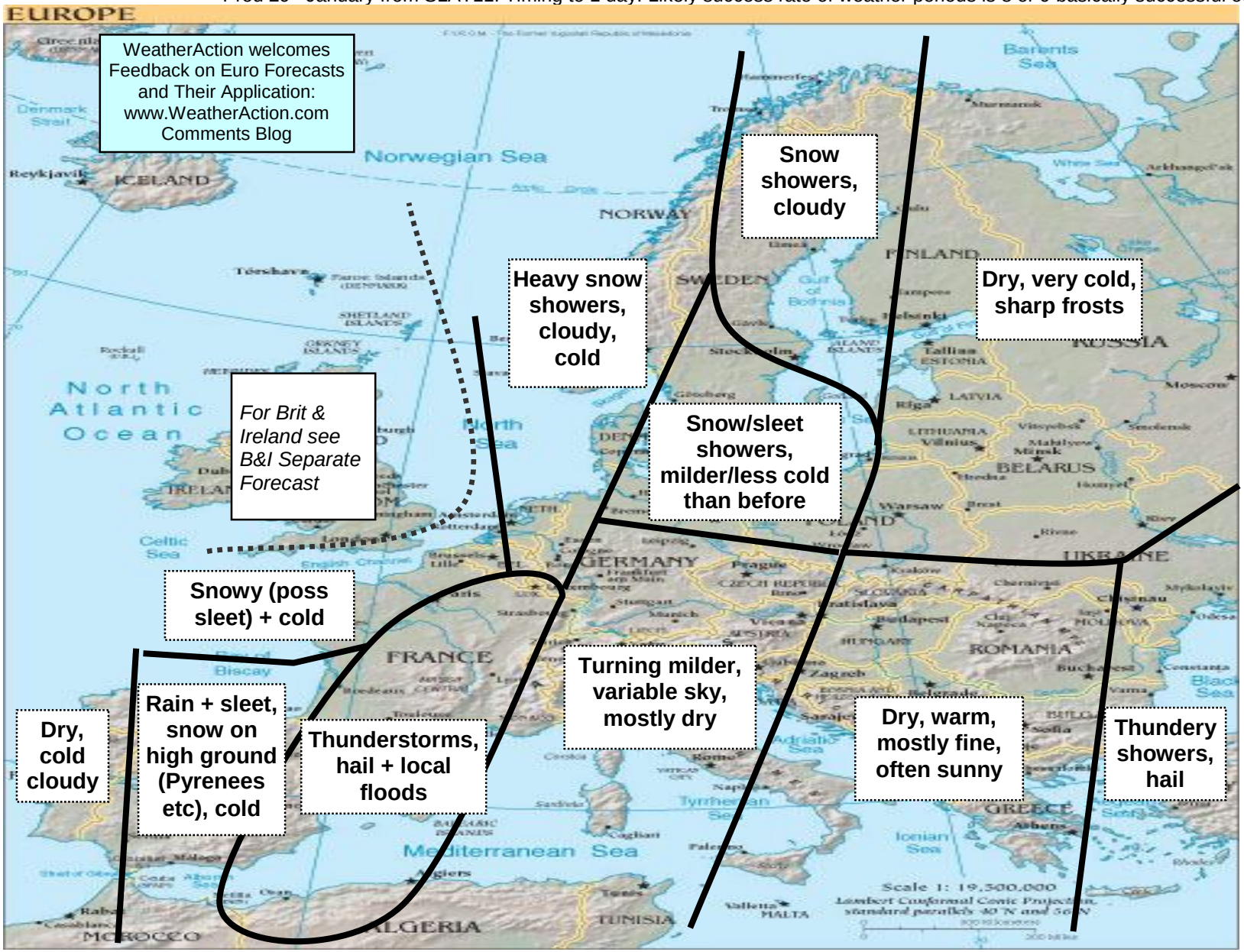
European Forecast Noted Areas Map SLAT 11 FEBRUARY 2015 for: 9th – 12th February Confidence: AB = 80%

Prod 29th January from SLAT11. Timing to 1 day. Likely success rate of weather periods is 8 or 9 basically successful out of every 10



Key Weather Development Notes: 9-12th FEBRUARY 2015

Solar-Lunar Factors:
R3 9-12

Thunder Risk:
Mod

Jet Stream:
Huge N/S swings, largely blocked.

Key Development:
Extreme meanders in Jet Stream.
A ridge develops Atlantic – Iceland connected to Greenland.
Active cyclonic conditions over Britain/Ireland with active Low becoming centered over Ireland/central England/Wales.
High block from Libya to Russia - White Sea/North Siberia.
High Greece + N Africa.

Main Uncertainties:
Motion of cyclonic low England

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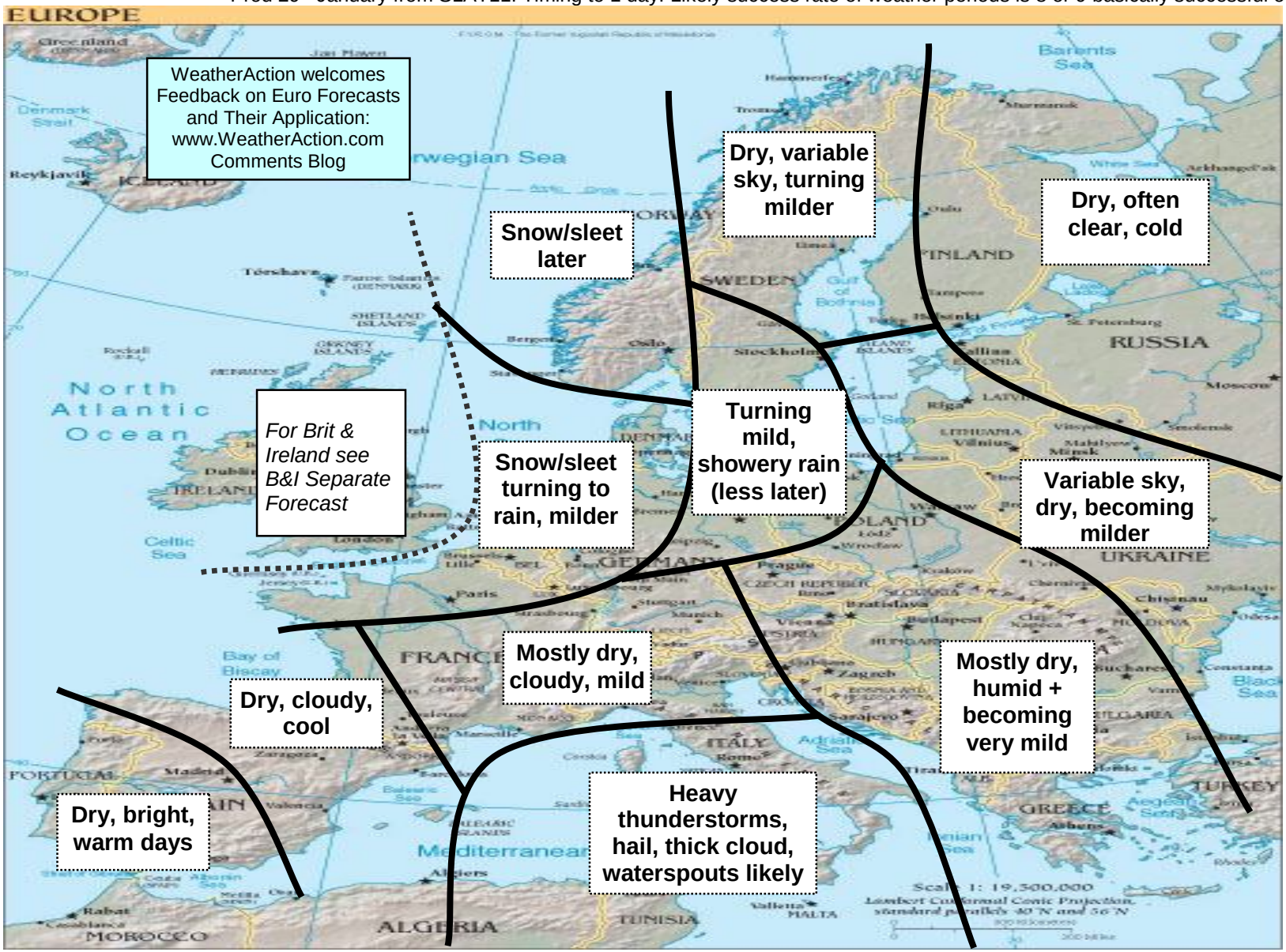
European Forecast Noted Areas Map SLAT 11 FEBRUARY 2015 for: 13th – 16th February Confidence: BC = 70%

Prod 29th January from SLAT11. Timing to 1 day. Likely success rate of weather periods is 8 or 9 basically successful out of every 10



Key Weather Development Notes: 13–16th FEBRUARY 2015

Solar-Lunar Factors:
R3 13-14, R2 15-16

Thunder Risk:
Mod

Jet Stream:
Blocked

Key Development:

Atlantic ridge collapses as large low ("displaced polar vortex") dominates Atlantic.

Euro High advances West to Scandinavia (+ Germany/Low controls briefly).

High block N Atlantic to Quebec.

Low West Med.

High Greece linked to Scand High.

Main Uncertainties:
West-East position of Displaced polar-vortex.

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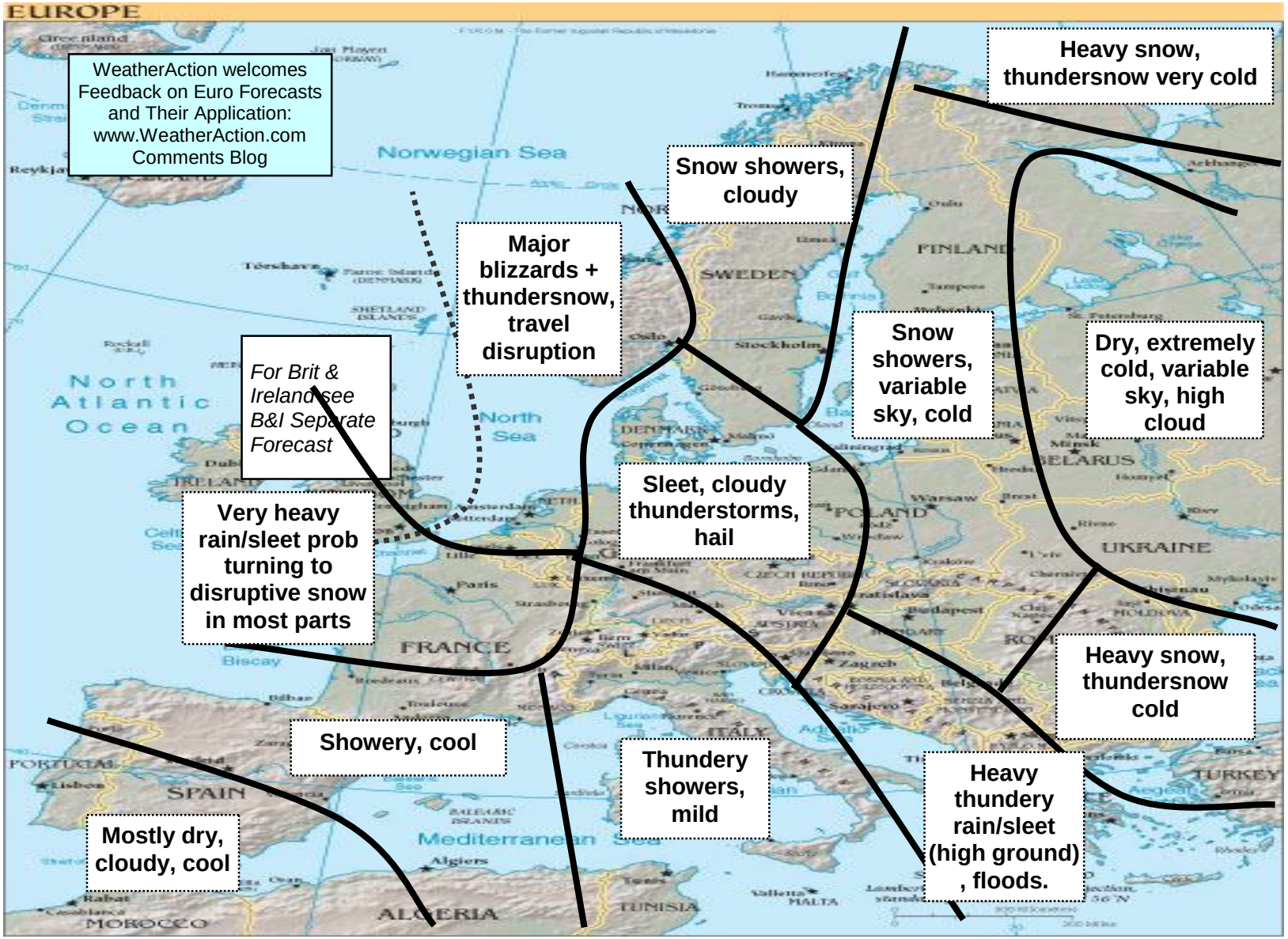
European Forecast Noted Areas Map SLAT 11 FEBRUARY 2015 for: 17th –19th February Confidence: AB = 80%

Prod 29th January from SLAT11. Timing to 1 day. Likely success rate of weather periods is 8 or 9 basically successful out of every 10



Key Weather Development Notes: 17-19 FEBRUARY 2015

Solar-Lunar Factors:
R5 17-19

Thunder Risk:
Top

Jet Stream:
Large structure, blocked

Key Development:

N Africa to NE USA High block.
Displaced Polar Vortex centred Iceland/Greenland.
Very deep “dartboard” Low centred Atlantic - South of Iceland, blocked by High extending from Baltic/Baltic States to Greece/Italy.
Azores High pushed South extends Spain to NE USA.
High Greenland.
Low East Med.

Main Uncertainties:
Penetration of active Atlantic fronts into Europe.

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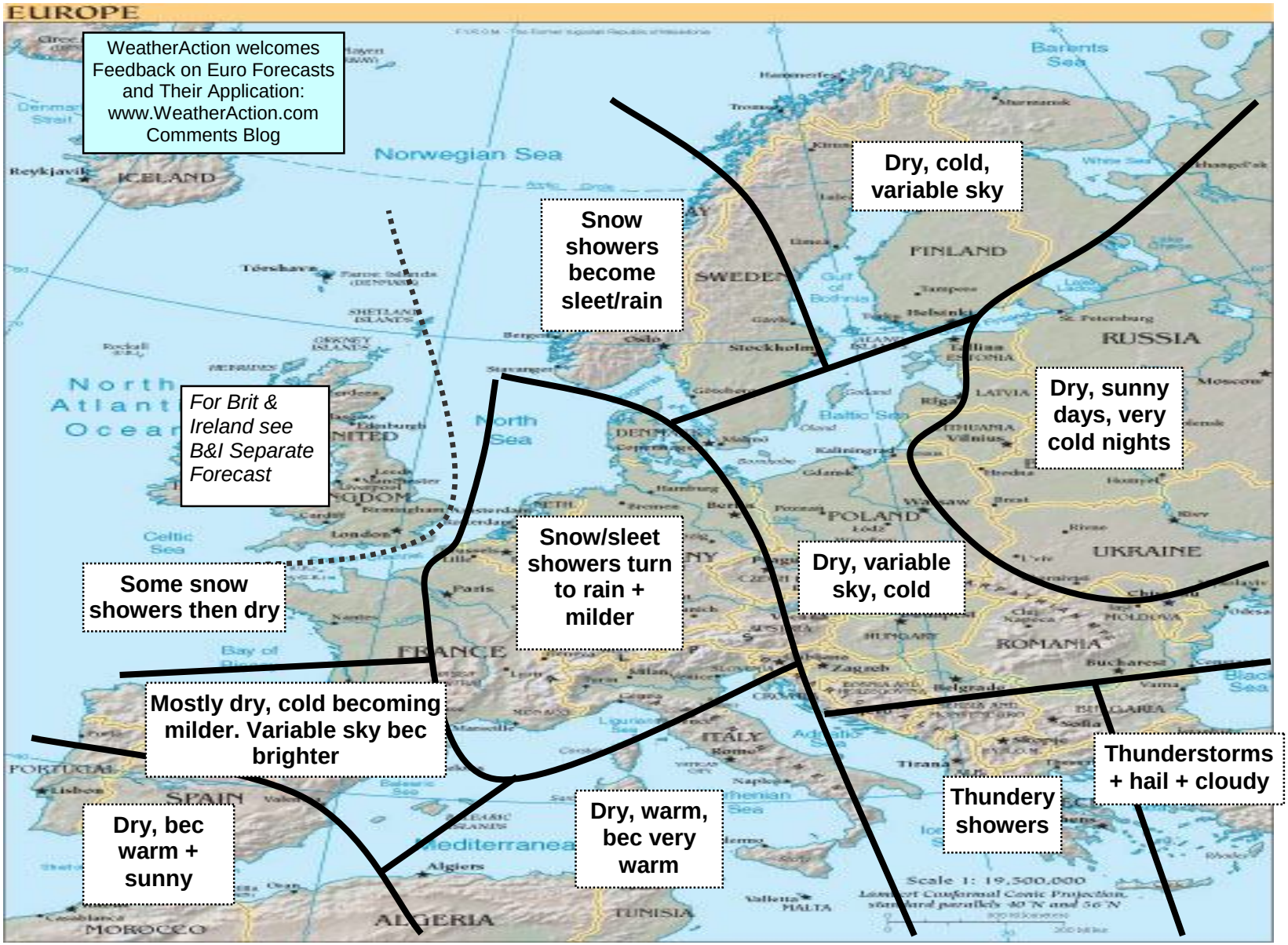
European Forecast Noted Areas Map SLAT 11 FEBRUARY 2015 for: 20th – 22nd February Confidence: C* = 65%

Prod 29th January from SLAT11. Timing to 1 day. Likely success rate of weather periods is 8 or 9 basically successful out of every 10



Key Weather Development Notes: 20-22nd FEBRUARY 2015

Solar-Lunar Factors:
NSF 20-22

Thunder Risk:
Low

Jet Stream:
Blocked

Key Development:

The huge Atlantic cold low ("Displaced Polar Vortex") extends southwards in Mid-Atlantic as High builds Greenland.
High Russia – Belarus.
High block N Africa to NE USA.

Low Aegean Sea/East Med.

Main Uncertainties:
Position of displaced Polar Vortex

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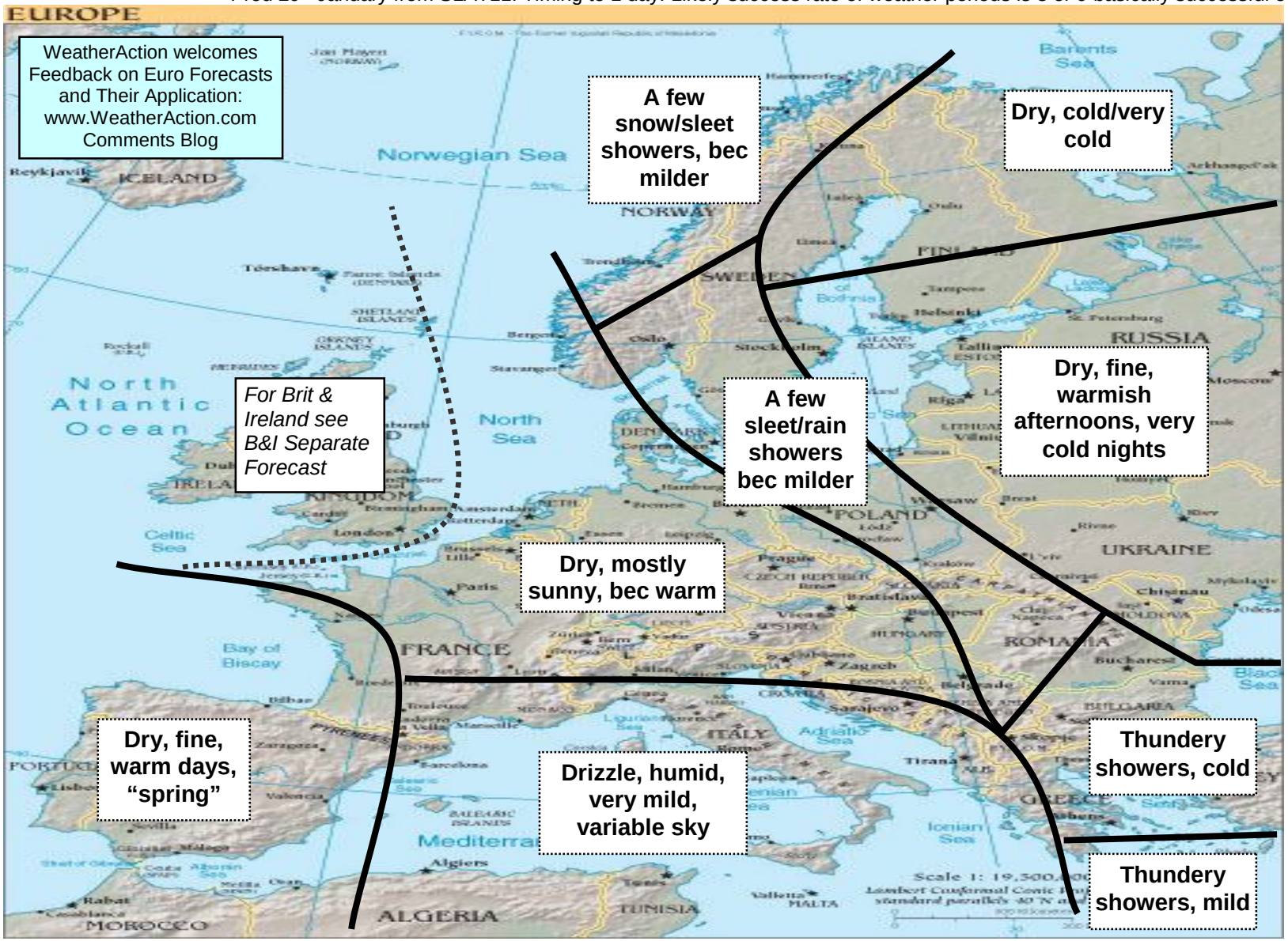
European Forecast Noted Areas Map SLAT 11 FEBRUARY 2015 for: 23rd – 24th February Confidence: BC = 70%

Prod 29th January from SLAT11. Timing to 1 day. Likely success rate of weather periods is 8 or 9 basically successful out of every 10



Key Weather Development Notes: 23-24th FEBRUARY 2015

Solar-Lunar Factors:
NSF 23-24

Thunder Risk:
Low

Jet Stream:
Huge arc – blocked to South

Key Development:

Becoming generally slack. High block Spain/N Africa to Newfoundland (Azores high pushed South).
Huge area of partly filling low pressure (lows + sublows) from South Greenland to mid North Atlantic.
High West Russia/Ukraine.
Lows West, Centre + East Med.

Main Uncertainties:
NW Europe strength of S'ly flow

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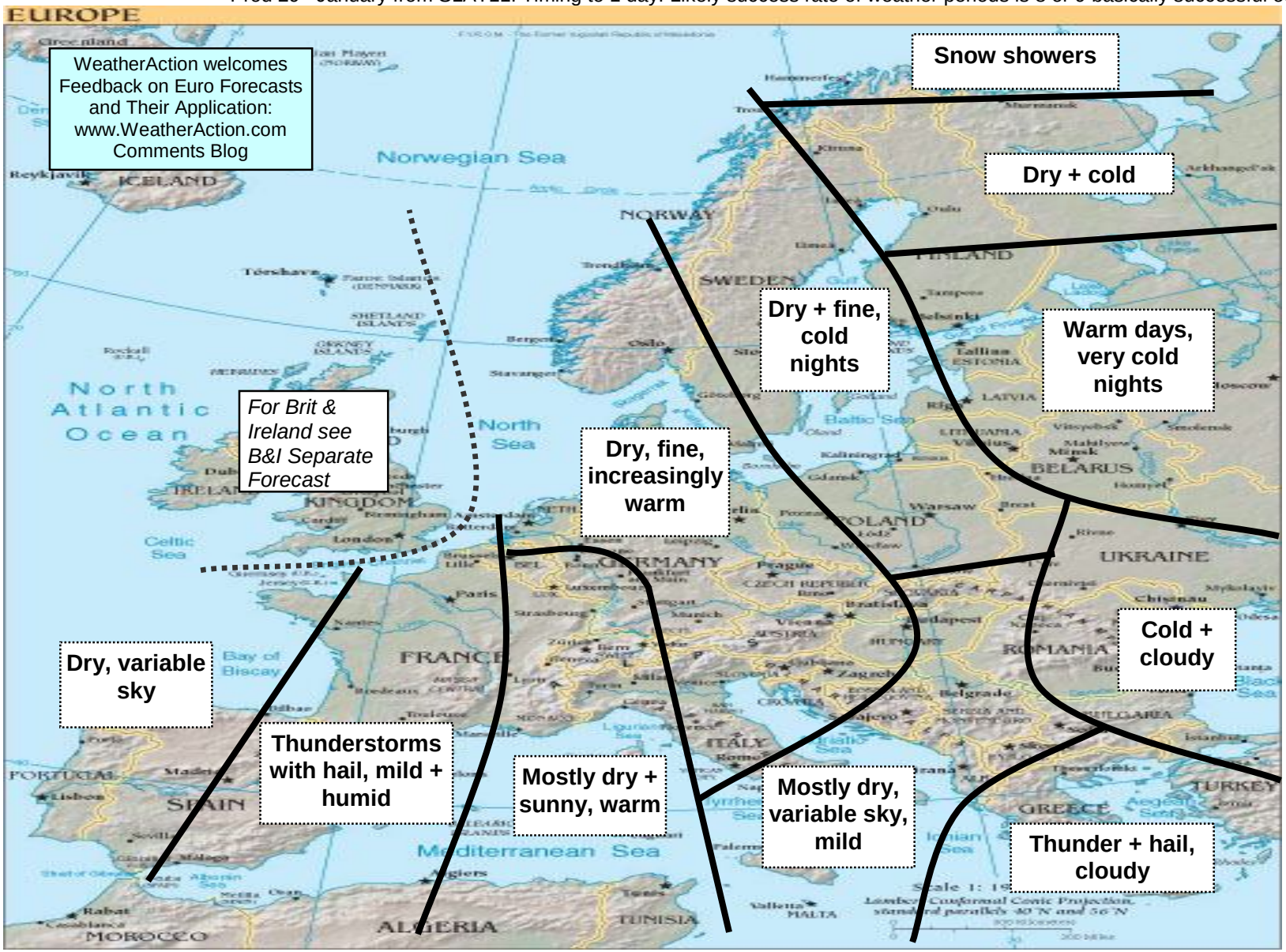
European Forecast Noted Areas Map SLAT 11 FEBRUARY 2015 for: 25– 28th February Confidence: BC = 70%

Prod 29th January from SLAT11. Timing to 1 day. Likely success rate of weather periods is 8 or 9 basically successful out of every 10



Key Weather Development Notes: 25–28th FEBRUARY 2015

Solar-Lunar Factors:
R2 25-26, R3 27-28

Thunder Risk:
Low/mod

Jet Stream:
Blocked and re-organising.

Key Development:
Cold Arctic Displaced Polar vortex retreats North so extremely cold air probably South Greenland.
Azores High builds towards Ireland + France.
High Finland strengthening.
Greenland LOW pressure.
Lowish pressure England/ France linked to Med Low.

Main Uncertainties:
Behaviour of England/France likely low.

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