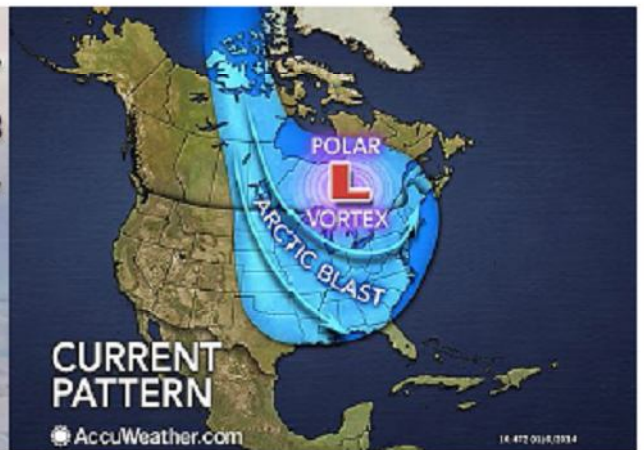


JAN 2014 - 1-31 JAN for R; same for QV See page 2 for RTQ Forecast data Table

Circulated as information 14 JAN reproducing R periods and values already released (and QV implied, see p2) in Br+Ir 45d forecast of 16 DEC fc for JAN. Note All Direct subscribers to RTQ forecasts are getting 2 months free in lieu of re-structuring delays and from FEB the RTQ forecast will be released before the month - as ~10 to 40days ahead (ie on ~21st of each preceding month). For live links in Report below use 2 page pdf: <http://www.weatheraction.com/docs/WANews14No03.pdf>

The idea that recent weather Extremes around the world are driven by Man-made Global Warming / "Climate Change" is delusional nonsense:-

- Propagated by fraudsters, tax-grabbing political parties, swindling Energy and Oil companies in the Carbon racket and brainwashing BBC and other deluded media;
- Followed by logically challenged politicians and misguided green campaigners;
- Causing energy and food price hikes and ruining the world economy.



Warmist parasites & Climate Tourists stuck in Antarctic summer ice they claimed was melting

N/E US ~Jan6,7,8 etc Extreme Cold, predicted by WeatherAction



Massive seas Wales & damaging winds Jan 3, underestimated by MetO, predicted by WeatherAction 18d ahead.



Ship cast ashore N Holland in major storm and winds Dec 5-8 under-estimated by MetO, predicted by WeatherAction 3wk before.



Piers' Severe storm South Britain & Ireland 28th Oct, underforecast by MetO, predicted by WeatherAction 23 wks ahead.



Super typhoon Yolanda/Haiyan ramped up in WeatherAction TopRed R5 period of rapid cyclone development 4-6 Nov.



RTQ JAN 2014 Forecast & News - p2 Forecast

Periods to ~1 day.
 Red Warnings, Thunder/Tornado Risk & Major Earthquake/Volcanism Trial Risk
 • With quake-volcano trial forecast clarifications. Note R or QV periods separated by 1d can 'merge'

Circulated 14 JAN as info Reproducing R periods and values already issued in Br+lr 45d forecast of 16 Dec.

Red Weather periods, R, – are standardized **R1 to R5** (most extreme effect) in WeatherAction Solar Lunar Action Technique. They indicate Solar-Lunar drivers of thunderstorm and related extreme events around the world. Extreme weather event risk periods such as thunder/tornado (espec USA) development & potential Tropical Storm Formation and development periods (Cyclogenesis) are consequences of these drivers and are also periods in which standard meteorology models will notably underestimate strength of deluges, thunder, snow etc in forecasts from a day or so ahead. In these periods typically standard meteorology forecast (smf) estimates of rain/snow from a day or so ahead need to be doubled (or more for **R5**). **Dates UTC** for estimation although there are uncertainties. FORECAST MAPS & detailed forecasts with corresponding specific likely weather events are issued for various parts of the world. Lesser extremes ('Extra Activity') & 'Quiet periods' + likely weather scenarios are stated there.

Major Earthquake – Volcano Trial Risk Periods, QV, are in similar 1-5 categories as R periods, but need not be the same as R. QV Periods are largely similar to Red warning weather periods and are not specific to any particular Earthquake prone region or location. The largest Quake/volcano activity in term of intensity and prevalence (av per day) is expected in **QV5** and **QV4** periods and should include more **M6+** quakes. QV3 may include M6+ and QV1-2 are less likely to have such but should have some extra activity. (Nb qv notation discontinued). Some preferred earth hemispheres for major quakes are also given. **M6.0 & above earthquakes are marked Red in US Geological Survey**
<http://earthquake.usgs.gov/earthquakes/eqinthenews/> M6.0 is a convention. Other levels (eg M5.7+, M6.5+, M7+) may help. Results best obtained via <http://earthquake.usgs.gov/earthquakes/eqarchives/epic/>

RTQ Forecast Table JAN 1-31st 2014

R periods first published 16 Dec in B+I 45d. QVs all through Jan same as correspondence in Dec RTQ forecast in timing and Value checks and typos excepted and with additions when new.

There are Interesting concentrations of Top Red, **R5/R5+** & Quakes Risk **QV5/QV5+** and solar activity this JAN

Date JAN 2014	Solar Lunar Factor Red Weather Warning	Extreme Weather Events Thunder / Tornado Cyclogenesis		Date JAN 2014	Major Earthquake + Volcano Trial Risk QV4, QV5 Tested by M6+. In R5 M6.5+ likelihood increases. QV trial forecasts under SLAT9AQV	
31Dec-2 JAN	R5+	Top High	Top High	31Dec-2 JAN	QV5+	V Major Earthquakes - Volcano M 6.5+extra risk Major Earth-facing Coronal holes &/or Active regions near central longitude solar disc likely.
7-9 JAN	R3	Med	Med	7-9 JAN	QV3	Med-Major Earthquakes - Volcano M 5.7+extra risk Earth-facing Coronal holes &/or Active regions near central longitude solar disc likely.
10-12 JAN	R5	Top High	Top High	10-12 JAN	QV5	V Major Earthquakes - Volcano M 6.5+extra risk Major Earth-facing Coronal holes &/or Active regions near central longitude solar disc likely.
14-16 JAN	R5+	Top High	Top High	14-16 JAN	QV5+	V Major Earthquakes - Volcano M 6.5+extra risk Major Earth-facing Coronal holes &/or Active regions near central longitude solar disc likely.
17-18 JAN	R3	Med	Med	17-18 JAN	QV3	Med-Major Earthquakes - Volcano M 5.7+extra risk Earth-facing Coronal holes &/or Active regions near central longitude solar disc likely.
21-23 JAN	R3	Med	Med	21-23 JAN	QV3	Med-Major Earthquakes - Volcano M 5.7+extra risk Earth-facing Coronal holes &/or Active regions near central longitude solar disc likely.
25-26 JAN	R4	High	High	25-26 JAN	QV4	Major Earthquakes - Volcano M 6.0+extra risk Major Earth-facing Coronal holes &/or Active regions near central longitude solar disc likely.
27-29 JAN	R5	Top High	Top High	27-29 JAN	QV5	V Major Earthquakes - Volcano M 6.5+extra risk Major Earth-facing Coronal holes &/or Active regions near central longitude solar disc likely.
R5, (R5+R4) Fract JAN= [11, 13]/31 = 35%, 42%				QV5, (QV5+QV4) Fract JAN= [11, 13]/31 = 35%, 42%		

General Red Warning (R) and Quake –Volcano (QV) Solar and Geomagnetic Associated effects.
 All periods, especially **R4, R5**, are likely to be preceded by / include some or most of major or extra solar flare activity, Coronal holes, proton bursts, fast solar wind, increased ionospheric activity, geomagnetic storms, aurora, noctilucent clouds / sprites.

News and commentary of Weather & Earthquake Events is sent out via twitter @Piers_Corbyn - http://twitter.com/Piers_Corbyn and <http://www.facebook.com/profile.php?id=100001281948141&sk=wall>, www.WeatherAction.com and <http://climaterrealists.com/index.php>