

This is <http://www.weatheraction.com/docs/WANews14No15.pdf> R5QV5 2-4 MAY confirmed (period defined 14 April)

Extract from WeatherAction Red periods ('RTQ') Forecast May 2014

(RTQ = Red weather, Tornado/Thunder, Quake Risk) period(s) produced 14 April

Date MAY 2014	Solar Lunar Factor Red Weather Warning	Extreme Weather Events		Date MAY 2014	Major Earthquake + Volcano <u>Trial</u> Risk
		Thunder / Tornado	Cyclogenesis		QV4, QV5 Tested by M6+. In R5 M6.5+ likelihood increases. QV trial forecasts under SLAT9BQV
2-4 MAY	R5	Top High	Top High	2-4 MAY	V Major Earthquakes - Volcano M 6.5+extra risk Major Earth-facing Coronal holes &/or Active regions near central longitude solar disc likely.

General Red Weather Warning (R) and Quake –Volcano (QV) Solar and Geomagnetic Associated effects – NOTES

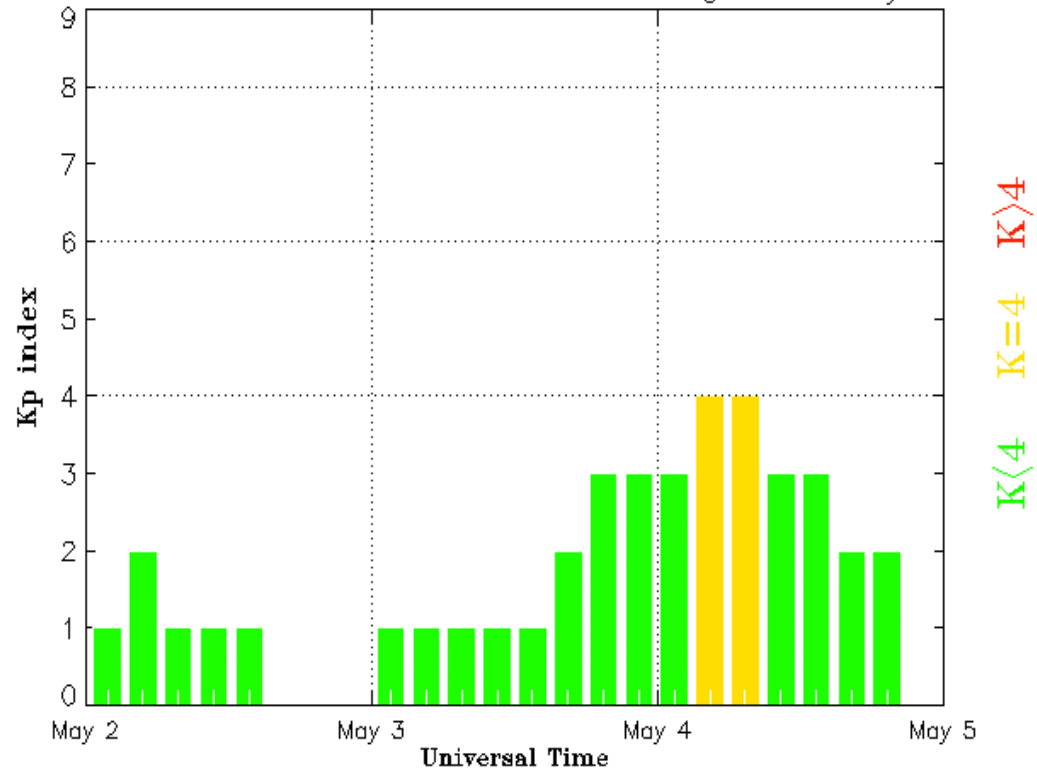
All periods, especially R4, R5, are likely to be preceded by / include some or most of major or extra solar flare activity, Coronal holes, proton bursts, fast solar wind, increased ionospheric activity, geomagnetic storms, aurora, noctilucent clouds / sprites.

Info often via <http://spaceweather.com/>

News and commentary of Weather & Earthquake Events is sent out via twitter @Piers_Corbyn - http://twitter.com/Piers_Corbyn and, www.WeatherAction.com

The R5 May 2-4 has been confirmed in, eg, Weather Extremes, M6.5+ Quake(s), Earth-facing Solar Coronal holes & Active Regions, fast solar wind, and increased geomagnetic Activity (Right)

Estimated Planetary K index (3 hour data) Begin: 2014 May 02 0000 UTC



Updated 2014 May 4 21:25:08 UTC

NOAA/SWPC Boulder, CO USA