

**NEW: HOLTON WEATHER COMMENCES NEW TECHNOLOGY RELIABLE 42 DAY
RAINFALL & WEATHER FORECASTS USING UNIQUE NEWLY RESEARCHED
SOLAR-IONOSPHERIC-ATMOSPHERIC-OCEAN COMPUTER MODELS
PART 1: 42 DAY RAINFALL TREND FORECASTS**

After viewing thousands upon thousands of twice or more daily updated runs of various global computer weather models (IE. GFS, AVN, MRF, EC, NO GAPS, Etc) over a period 30 years or so...And noting that each model usually varied greatly with each run...And that each model often varied greatly from each other model, I became convinced that there must be a more accurate and reliable way of daily weather forecasting.

Therefore, I started intensive research into formulating my own computer weather models from Ocean & Atmosphere input data.

I was then able to reliably extend daily weather forecasts out from the global model normal 3 to 5 day reasonable forecast accuracy range, to around 7 to 10 days ahead accuracy range.

However, now after completing further more recent intensive research into relationships of Solar-Ionospheric-Atmospheric & Ocean data combined (Holton Weather SOCRAM Model), I have been able to extend daily rainfall and weather forecast accuracy out to a remarkable 42 days ahead.

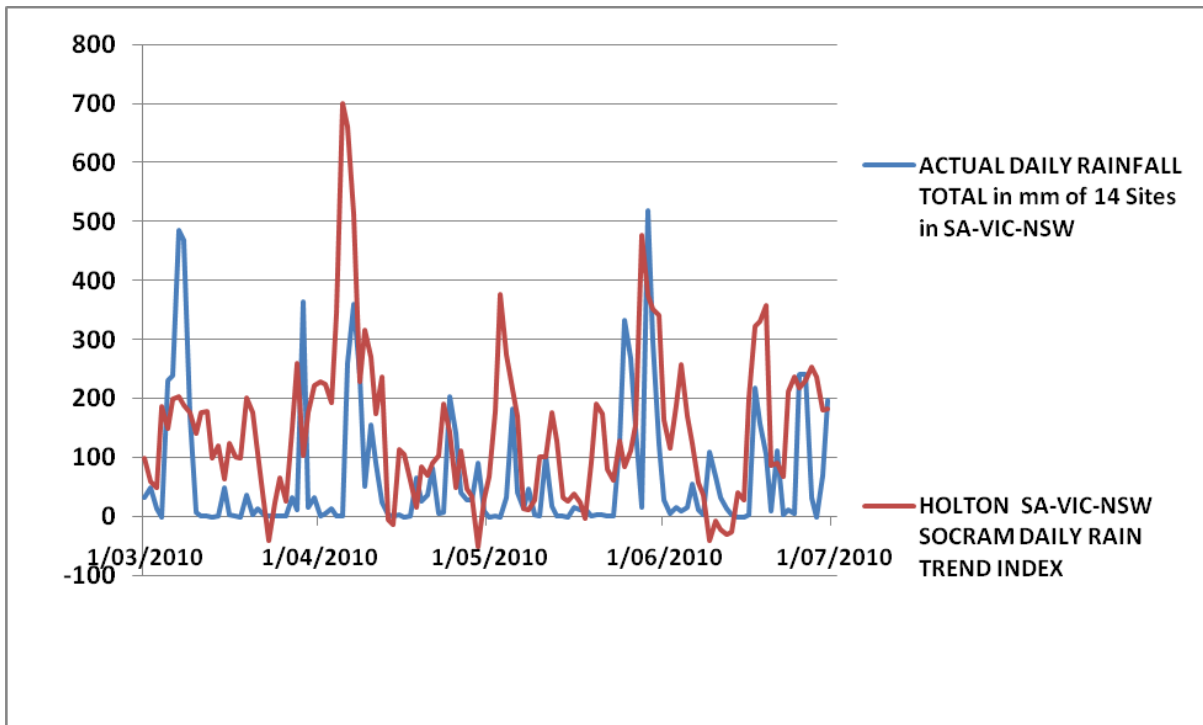
The actual new Holton Weather "SOCRAM Computer General South Australian-Victoria-New South Wales Daily Rainfall Weather Forecasting Index" results from the 1st March 2010 to the 10th July 2010 are shown on the graphs below...Together with an addition of the following 42 day ahead period SOCRAM forecast.

The actual addition of daily rainfall from 14 sites scattered throughout SA-VIC & NSW is shown in blue as a comparison (Times 3.5 for comparison with the SOCRAM Index).

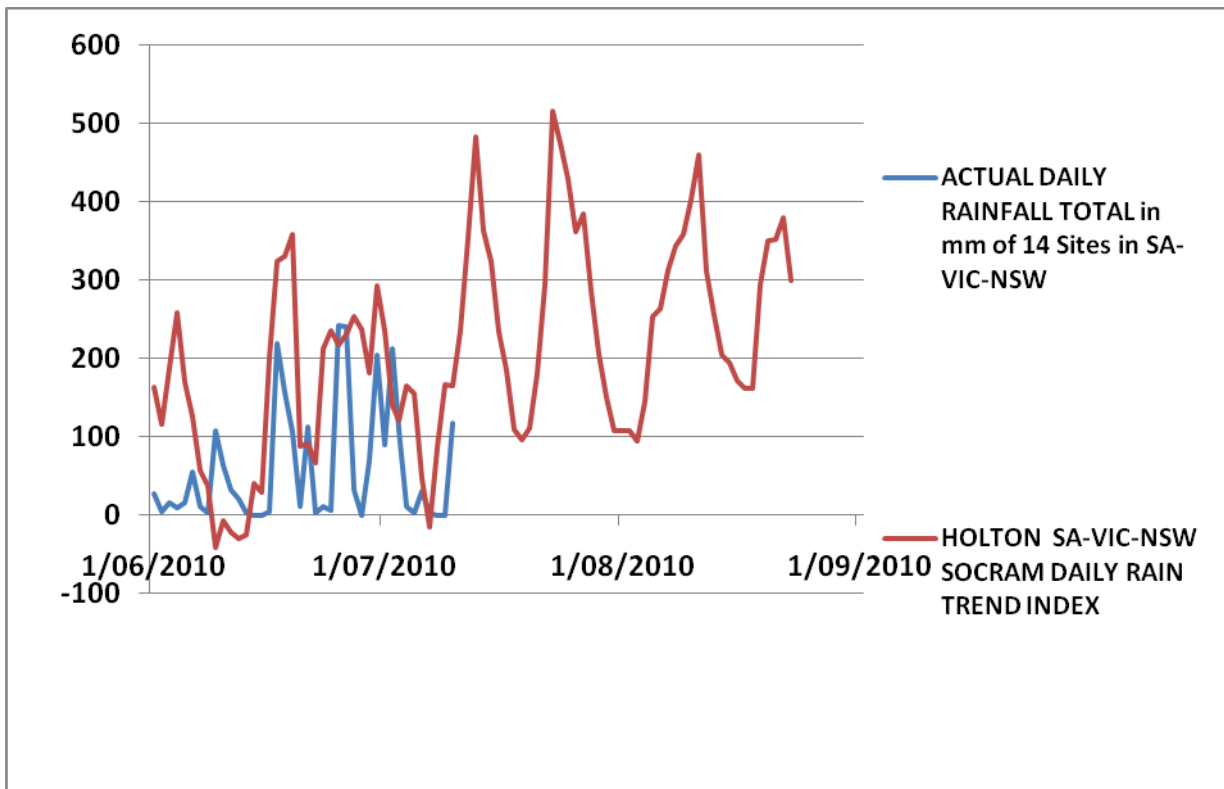
It can be seen from the correlation of the red SOCRAM Rainfall Weather Index & blue Actual Rainfall Results, that there are a very good match-up of SOCRAM Index Forecasts & Actual Rainfall results.

These strong correlations between SOCRAM forecasts & actual rainfall/weather, allow Holton Weather to confidently & reliably forecast rainfall daily trends out to a new remarkable 42 Day ahead period.

Ian Holton, Holton Weather Forecasting Pty Ltd, Monday 5th July 2010



Graph 1: Holton Weather SOCRAM Index vs Actual Rainfall - 1st March 2010 to 1st July 2010



Graph 2: Holton Weather SOCRAM Index vs Actual Rainfall - 1st June 2010 to 15th August 2010

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