RAOB Friends & Users: November 2012

You have received this message because you are a RAOB owner or friend.
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these messages, just respond to this message by indicating REMOVE in
the Subject or Body of this message.

The new RAOB 6.3 program is finally here. With over 200 program
improvements, this is by far the biggest program upgrade ever. Here is
the list of major program enhancements …
www.raob.com/enhancements63.php

Here are the top 15 enhancements:

> Fourteen new & expanded data decoders.
> Nine new parameter & forecast indices.
> Seven new Meteogram options for Cross-Sections.
> New Custom View display permits total screen control of images.
> New Super Meteogram display offers data projection options.
> New Advanced Export module outputs over 220 configurable parameters.
> New Advanced Merge module automates creation of composite soundings.
> Forecast surface temperatures with several configurable options.
> Plot PBL data with advanced mixing height algorithms.
> New Storm-Table display is available on the Listing's menu.
> New Fog and Inversion dissipation temperature factors.
> New automatic font scaling now permits displays on mini-PCs.
> Expanded and improved BUFR, GRIB, and netCDF decoders.
> BUFKIT SREF Members automatically merged into composite soundings.
> Encoded soundings and display images can now be FTP'd.

Those who made a RAOB 6.2 purchase have already been notified of their
free upgrade to this RAOB 6.3 program. Those who last made a RAOB 6.1
purchase were also notified of an offer to upgrade to the RAOB 6.3
program at a 50% discount cost. If you believe you fit either of the
above user groups and were not notified, please contact wxx@raob.com
and provide your RAOB program serial number, which is located under the
Help menu, 'About RAOB…'. For all other RAOB users who are interested
in upgrading to the new 6.3 version, just provide your RAOB serial
number to obtain a discounted upgrade quote.

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Important … If you have program comments or questions, please send them
using a separate message to wxx@raob.com