RAOB Friends & Users: April 2012

You have received this message because you are a RAOB owner or friend.
If you received this message in error or no longer desire to receive
these messages, just respond to this message by indicating REMOVE in
the Subject or Body of this message.

For RAOB 6.2 users only. The latest version contains serial numbers
beginning with 6272, so if the first 4 digits of your RAOB serial
number are less, you should download the latest program update using
RAOB's Help menu (RAOB Program Updates) for the download link, or just
use this direct link: http://www.raob.com/filelinks/raob62update.htm
This update contains improvements to the Vertical Cross-Section modules
and the Binary Decoders module.

RAOB User Hint. If your diagram fonts are larger or smaller than you
would like to see them, you can adjust them accordingly. Just go to
the Options menu, then the Program Options screen, and then access the
'Dates & Fonts' Tab to adjust your font size.

RAOB Customer Quote of the Month: 'I'm reminded of not just how great
of a program RAOB is, but the outstanding customer support you
provide!'

RAOB Customer Corner. The Radiometrics Corporation uses RAOB SkewT
images for real-time displays of soundings obtained from their
radiometers … http://myweatherview.com/usa-denver-nws1-skewt.php

RAOB 6.3 Beta program. Development of the RAOB 6.3 Beta program
continues. The Beta now contains a new iMet/SLW decoder, an expanded
Leosphere/Lidar decoder, more Batch and Configuration options, a new
Mixing Height (PBL) plot option for the Cross-Section diagrams, and
automatic Tool and Diagram resizing for mini laptop screens. If you
have made a RAOB 6.2 purchase, you are eligible to use the 6.3 Beta
program now since you will be eligible for this free upgrade when RAOB
6.3 is released later this year. If you want to use the RAOB 6.3 Beta
program now, or are not sure of your eligibility, just contact
wxx@raob.com and provide your RAOB serial number. Use the below link
to view the growing list of RAOB 6.3 Beta enhancements...
http://www.raob.com/raob63beta.htm

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