

Jim Conner

From: Jim Conner
Sent: Monday, June 06, 2011 2:15 PM
To: 'Sebastian Button'
Subject: RE: First Report to OMNI

Sebastian,

I'm really concerned about the usefulness of the filter data and the RTI analyses. I think we should suspend all the high burn rate measurements.

One of my original concerns was that we are not testing at ambient temperatures (-20 to -30 F) and the different RH and that OMNI could interpret the results from lab temps for our own but the more I learn about the chemistry I am beginning to think this isn't possible.

Can you tell me again what is completed and send the one-minute data?

Jim

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From: Sebastian Button [<mailto:sbutton@omni-test.com>]
Sent: Tuesday, May 31, 2011 9:57 AM
To: Jim Conner
Cc: Aaron Kravitz; Jeremy Clark
Subject: FW: First Report to OMNI

FYI,

There are three spreadsheets:

UNC – uncertainty of measurements
MDL – Minimum detection limits
The other sheet is actual results

All unit are micrograms.

Sebastian

From: Jayanty, R. K. M. [<mailto:rkmj@rti.org>]
Sent: Tuesday, May 31, 2011 6:45 AM
To: Sebastian Button
Cc: O'Rourke, James A.
Subject: FW: First Report to OMNI

Hello Sebastian:

Attached are the results for the first set of filters analyzed at RTI.