From: Ellinger, Scott
To: Smith, Melissa
Subject: FW: error message visual modflow
Date: Tuesday, October 29, 2013 11:01:00 AM
Attachments: image001.png
image002.png

This came in about the problem I mentioned. Since the problem has been referred to the software developers, it will probably be next week before it gets resolved. If having the draft final by the end of October is still desired, we should probably go with what I have now (and check the sensitivity of hydraulic conductivity later).

From: SWS Support Mailbox [mailto:SWS-Support@slb.com]
Sent: Tuesday, October 29, 2013 10:31 AM
To: Ellinger, Scott
Subject: RE: error message visual modflow

Hi Scott,

Thank you for uploading the project. We were able to reproduce the same issue, and have informed our developers.
We will get back to you once we hear from them.

We appreciate your patience.

Kind regards,

Fatima Sidaoui, B.Eng.
Environmental Technical Support Specialist
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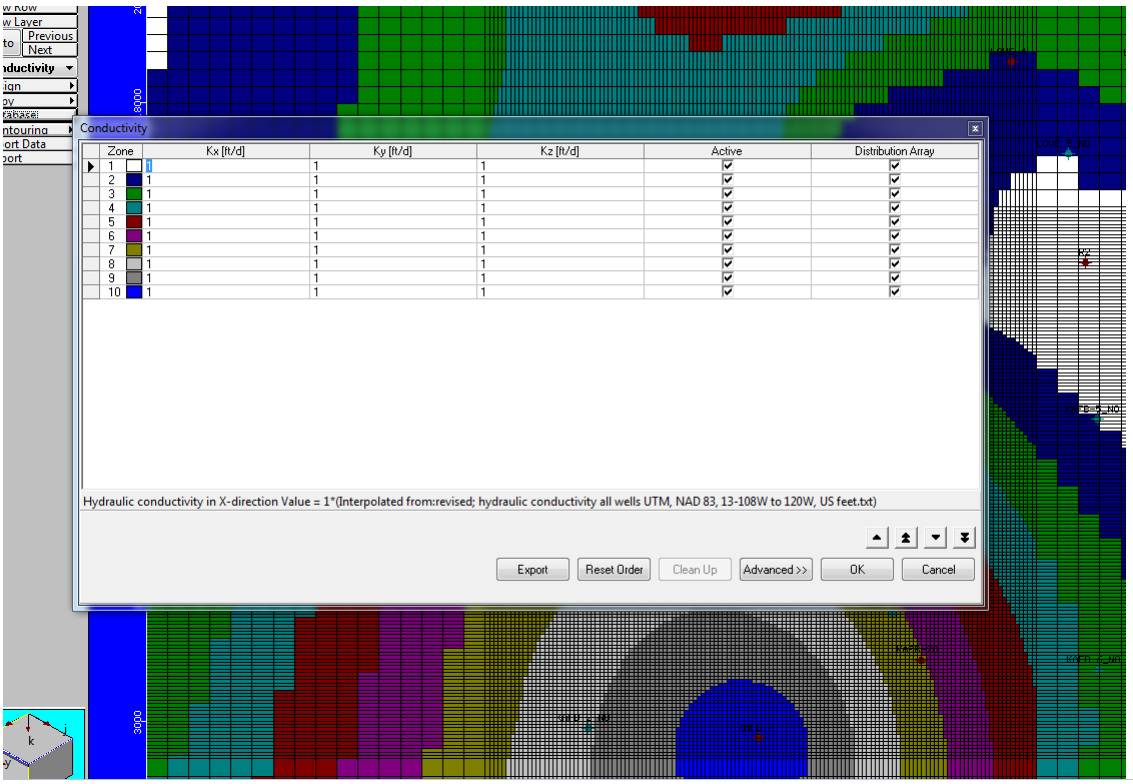
www.water.slb.com | www.swstechnology.com

From: Ellinger, Scott [mailto:Ellinger.Scott@epa.gov]
Sent: Monday, October 28, 2013 4:09 PM
To: SWS Support Mailbox
Subject: RE: error message visual modflow

I uploaded a zip file. The model ran fine last week. All I did today was try and change the 1s below to 1.25, then VM wouldn't run at all.



From: SWS Support Mailbox [mailto:SWS-Support@slb.com]
Sent: Monday, October 28, 2013 2:29 PM
To: Ellinger, Scott
Subject: RE: error message visual modflow

Hi Scott,

Thank you for sending the screenshot. Please consider uploading your project to the link below so we can investigate the issue. After what step exactly are you receiving this error? Is it after attempting to run the model?
https://dropfile.external.slb.com/cgi-bin/home.cgi

Username: Ellinger.Scott@epa.gov
Password: M519Uk

Kind regards,

Fatima Sidaoui, B.Eng.
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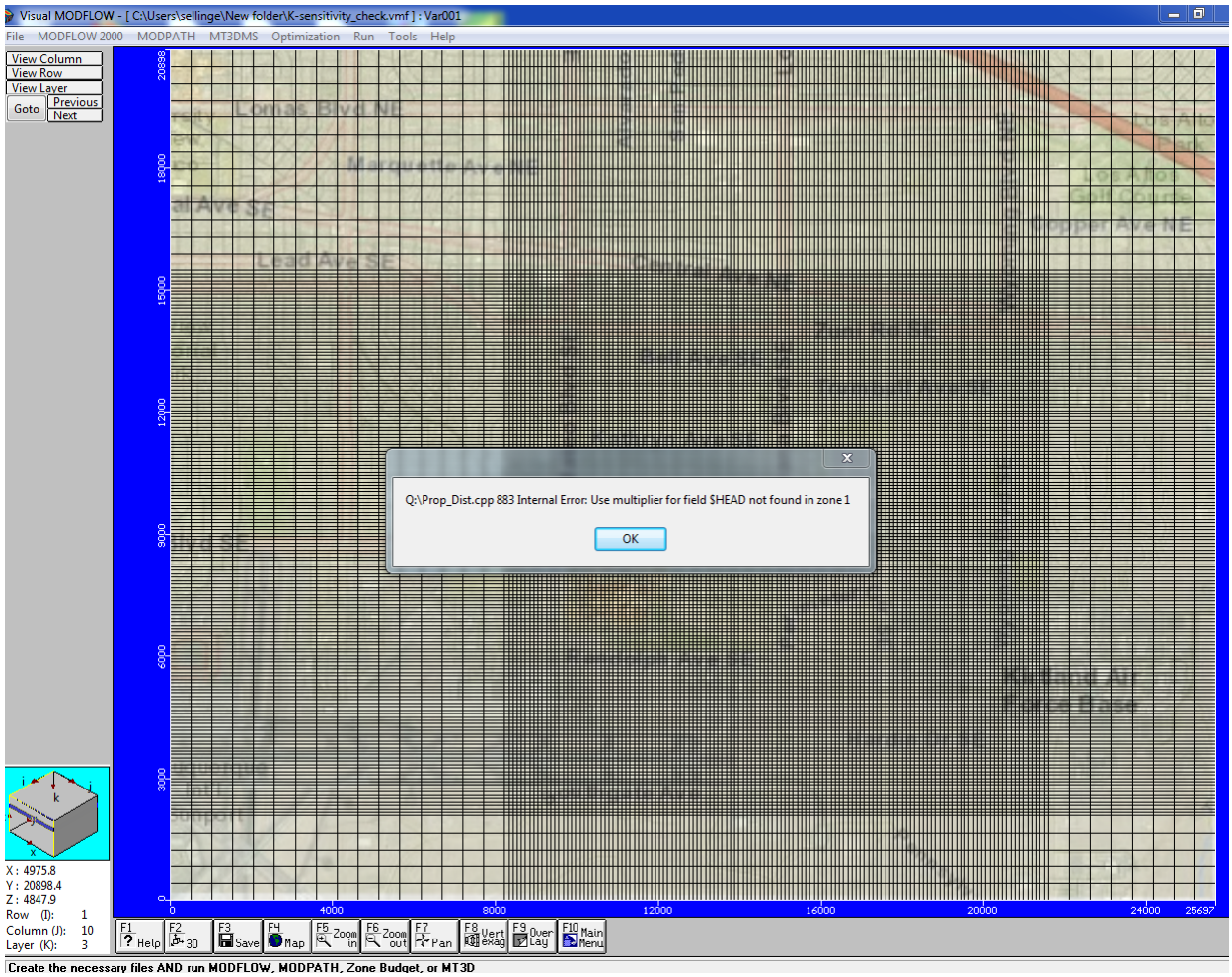
From: Ellinger, Scott [mailto:Ellinger.Scott@epa.gov]
Sent: Monday, October 28, 2013 12:47 PM
To: SWS Support Mailbox
Subject: error message visual modflow