

HLWYM HEmails

From: Osvaldo Pensado
Sent: Tuesday, May 22, 2007 6:40 PM
To: hakan.basagaoglu@swri.org
Cc: [REDACTED]; David Pickett
Subject: FW: attachment
Attachments: Question1.ppt

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Hakan,

I plugged the Fmult equation into Mathematica and used the second column in ebsflo.dat and got the 3rd column (Fmult) just right! See the last slide in the attachment.

There seems to be a problem with your external computations.

The TPA equation for Fmult works fine.

I put a folder at S:\HBasagaoglu\comps with an html version of my Mathematica notebook so that you verify that I did not cheat.

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-----Original Message-----

From: hbasagaoglu [mailto:hbasagaoglu@cnwra.swri.edu]
Sent: Tuesday, May 22, 2007 10:41 AM
To: Osvaldo Pensado; [REDACTED]
Cc: David Pickett
Subject: attachment

Hearing Identifier: HLW_YuccaMountain_Hold_EX
Email Number: 792

Mail Envelope Properties (00f001c79cc2\$21921a00\$d4c8a281)

Subject: FW: attachment
Sent Date: 5/22/2007 6:40:00 PM
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From: Osvaldo Pensado

Created By: opensado@cnwra.swri.edu

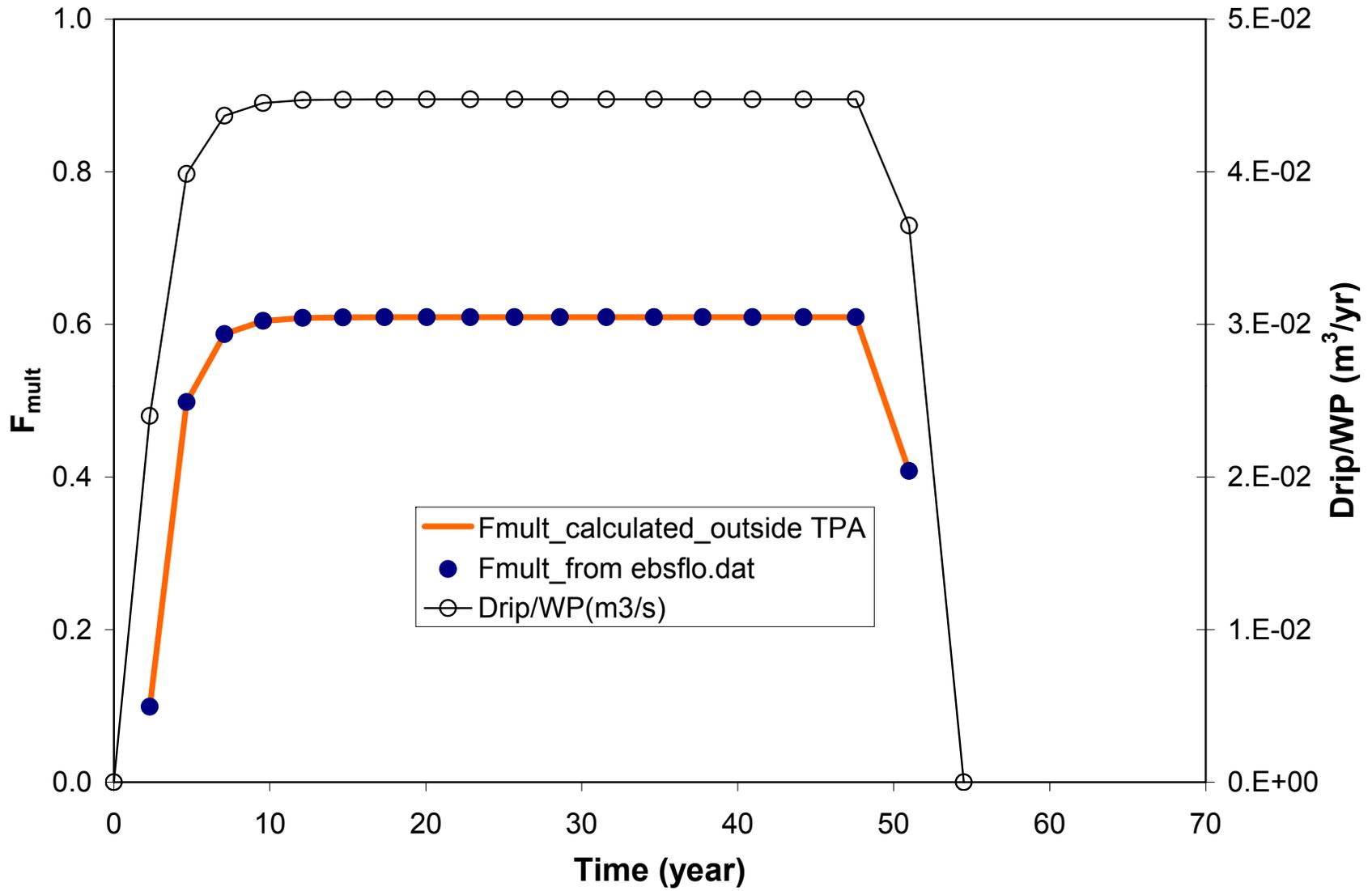
Recipients:

[REDACTED]
Tracking Status: None
"David Pickett" <dpickett@cnwra.swri.edu>
Tracking Status: None
"hakan.basagaoglu@swri.org" <hakan.basagaoglu@swri.org>
Tracking Status: None

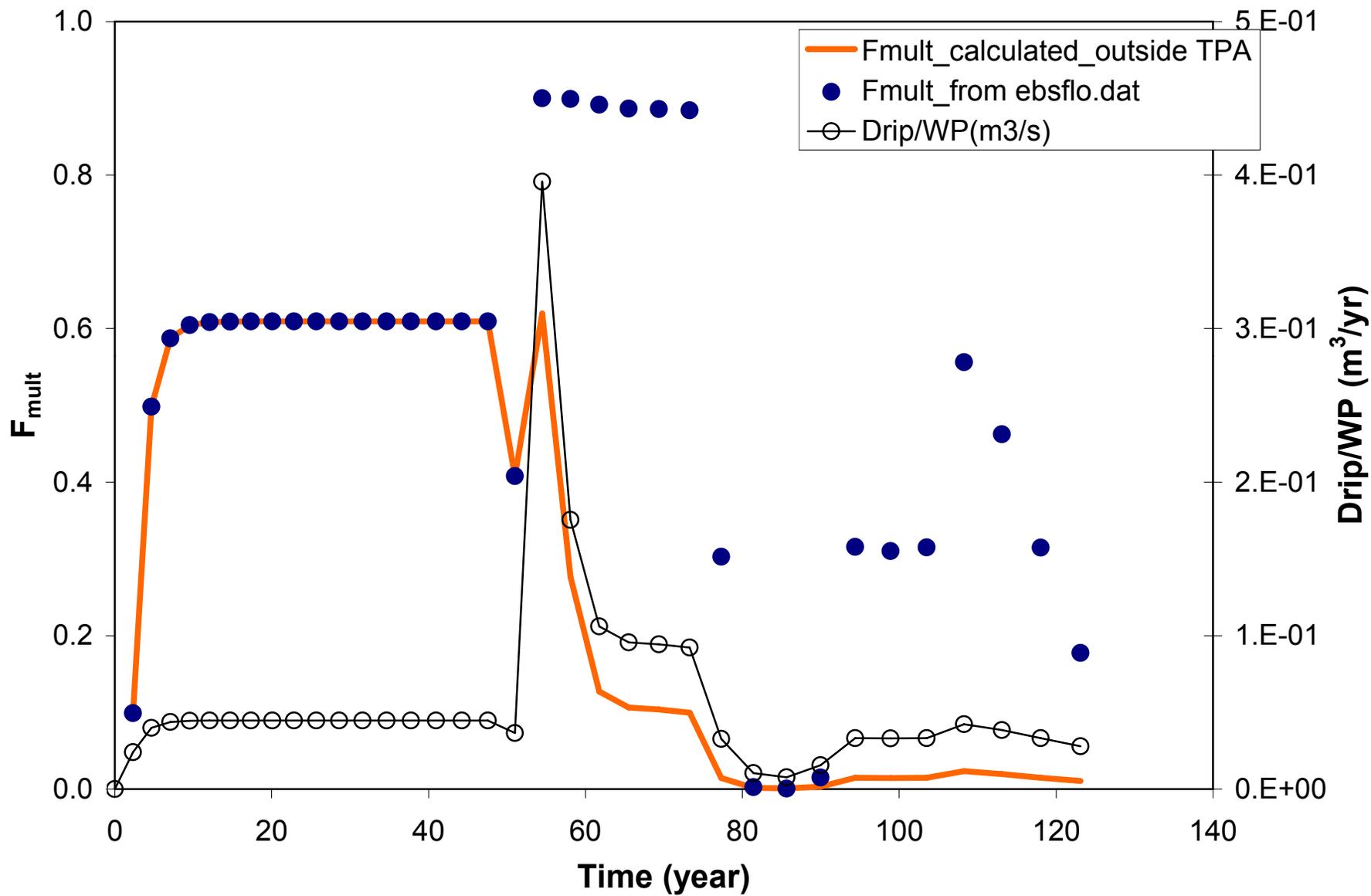
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Files	Size	Date & Time
MESSAGE	828	5/22/2007 6:40:01 PM
Question1.ppt	84032	

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