

From: Stock, William
Sent: 4/21/2011 8:18:03 PM
To: 'michelle.cooke@cpuc.ca.gov' (michelle.cooke@cpuc.ca.gov)
Cc:
Bcc:
Subject: Re: Response to Julie Halligan's letter to Bill Stock on April 13

I will call you.

Thanks.

Bill

From: Cooke, Michelle [mailto:michelle.cooke@cpuc.ca.gov]
Sent: Thursday, April 21, 2011 08:16 PM
To: Stock, William
Subject: RE: Response to Julie Halligan's letter to Bill Stock on April 13

It is only me on this end.

From: Stock, William [mailto:WCS3@pge.com]
Sent: Thursday, April 21, 2011 8:16 PM
To: Cooke, Michelle
Subject: Re: Response to Julie Halligan's letter to Bill Stock on April 13

I will do so.

Talk to you at nine. Should I set up a call in number for others?

From: Cooke, Michelle [mailto:michelle.cooke@cpuc.ca.gov]
Sent: Thursday, April 21, 2011 08:11 PM
To: Stock, William
Subject: RE: Response to Julie Halligan's letter to Bill Stock on April 13

Bill- thanks. For future responses, please copy the address SanBrunoGasSafety@cpuc.ca.gov on all official transmittals.

This will ensure everything goes to our whole team without failure. (We implemented this while you were on vacation and I forgot to tell you.)

Thanks.

Michelle

From: Stock, William [mailto:WCS3@pge.com]
Sent: Wednesday, April 20, 2011 12:25 PM
To: Halligan, Julie; Cooke, Michelle; Clark, Richard W.
Subject: Response to Julie Halligan's letter to Bill Stock on April 13

Rich, Julie & Michelle:

Attached is my response to Julie Halligan's April 13 letter to me. I will be sending you a formal copy shortly but wanted to send you this electronic version to expedite things. The letter will include the following attachments.

A spreadsheet that consists of four tabs with the following information:

Tab 1. Hydrotest Schedule

Tab 2. Hydrotest Section List for CPUC

Tab 3. Test Section Segments Information

Tab 4. Chain of custody pipeline samples form

Form H - Direct Examination Data Sheet (to support the discussion of pipeline coating inspection)

PG&E's Chain of Custody Form (to support the discussion of lab testing of pipe cut outs)

Thanks.

Bill