From:	Nancy Dorsey
To:	Dellinger.Philip@EPA.GOV; Susie McKenzie; Johnson.Ken-E@EPA.GOV; Graves.Brian@EPA.GOV; Rob Lawrence
Cc:	Keara Moore; Stacey Dwyer; Wren Stenger
Subject:	Fw: Identified Injection Wells
Date:	12/14/2012 03:39 PM
Attachments:	woodfordarea_wells.xlsx agu_rallwalsh.pptx

Interesting viewing. Austin attended this talk at the AGU.

----- Forwarded by Nancy Dorsey/R6/USEPA/US on 12/14/2012 03:37 PM -----

From: Charles Lord <C.Lord@occemail.com>
To: Nancy Dorsey/R6/USEPA/US@EPA
Date: 12/14/2012 09:26 AM
Subject: FW: Identified Injection Wells

From: Holland, Austin A. [mailto:austin.holland@ou.edu]
Sent: Thursday, December 13, 2012 2:56 PM
To: Charles Lord
Subject: FW: Identified Injection Wells

Attached is the presentation that Rall Walsh, Mark Zoback's student at stanford, presented at AGU and the wells within the Woodford area that have a possible correlation to injection. I sat in his talk so if you have questions please let me know.

Later,

Austin

From: Rall Walsh <frwalsh@stanford.edu>
Date: Tuesday, December 11, 2012 2:28 PM
To: Austin Holland <austin.holland@ou.edu>
Cc: Mark D Zoback <zoback@stanford.edu>, "Keller, G. Randy" <grkeller@ou.edu>
Subject: Re: Identified Injection Wells

Austin,
see attached. The wells are those located within 20 km of the 4/15/2010 NEIC event M=3.2 located at 34.631,-96.268. Cheers,
-Rall

Graduate Student
Stanford University
Department of Geophysics
Stanford, CA
On Tue, Dec 11, 2012 at 11:37 AM, Holland, Austin A. <austin.holland@ou.edu> wrote:
Rall,

When you have a chance I would appreciate the injection wells you identified as potentially inducing earthquakes. This will help aid discussions with the Oklahoma Corporation Commission. If you don't mind I would like to pass on your presentation as well.

Thanks,

--
Austin Holland
Research Seismologist
Oklahoma Geological Survey
(405)325-8497
Www.ogs.ou.edu

woodfordarea_wells.xlsx agu_rallwalsh.pptx