To: Albright, David[Albright.David@epa.gov]
From: Rao, Kate
Sent: Mon 12/16/2013 3:43:38 PM
Subject: FW: Overhill Graben-Los Angeles County-Ground Movement

David – Is this something you would like me to handle or should George be the point of contact?

Kate

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Kate Rao
Ground Water Office (WTR-9)
USEPA Region 9
75 Hawthorne St., San Francisco, CA 94105
tel: (415) 972-3533 / fax: (415) 947-3549

From: Paul Ferrazzi [mailto:ccfascdirector@gmail.com]
Sent: Friday, December 13, 2013 10:08 AM
To: Rao, Kate
Cc: maurice_lyles@boxer.senate.gov
Subject: Fwd: Overhill Graben-Los Angeles County-Ground Movement
Importance: High

Kate,

Please investigate the current situation in Los Angeles County at the Windsor Hills Magnet Elementary School immediately.

This is not being handle correctly by DOGGR and their abrogation of their responsibility as a regulatory agency runs along the edge of criminality if not over it. We are being told by County representatives that they are being told by DOGGR that continued study needs to be done.

I can send you a link to InSAR imaging of the oil field area that indicates otherwise.

Location Link

http://goo.gl/maps/fmPuI

Paul Ferrazzi

Executive Director

Citizens Coalition for a Safe Community

4209 Jackson Avenue

Culver City, CA 90232-3235

310-558-1970

ccfascdirector@gmail.com

Begin forwarded message:

From: Paul Ferrazzi <ccfascdirector@gmail.com>

Date: December 12, 2013 10:42:07 AM PST

To: daniel.dudak@conservation.ca.gov

Subject: Overhill Graben-Los Angeles County-Ground Movement

Dear Daniel,

Let this serve as my formal complaint against the current lack of oversight and accountability on the part of the DOGGR Cypress office's responsibility to monitoring the UNDERGROUND INJECTION CONTROL PROGRAM of the Inglewood Oil Field now operated by Freeport-McMoRan Oil & Gas.

The Psomas, Fugro and Geoscience Analytical report are lacking and the Los Angeles County geologist by his own admission is unqualified to make a judgement.

What was the final DOGGR opinion of the required fault block analysis?

The secondary fault identified as the Overhill Graben has seen unprecedented movement with the expansion of operations by the operator since 2008.

This fault has been identified in numerous historical technical papers as being influenced by the enhanced recovery used by the operator.

It is now seeing acute surface expression and appears to be in an extremely stressed state.

The real issue here is the safety and well being of the elementary school children attending the Windsor Hills Elementary School of which the full length of the playground area is being bisected by the fissure.

I fear a catastrophic ground failure event is imminent.

Paul Ferrazzi

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