## Khatri, Paresh, Env. Health

From: Tom Venus [tvenus@broadbentinc.com]
Sent: Thursday, June 05, 2008 4:47 PM

To: Khatri, Paresh, Env. Health Cc: 'Supple, Paul V'; 'Rob Miller'

Subject: Former BP Sta#11132/ACEH Case #RO14

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Hello Paresh,

This email follows up our telephone conversation yesterday afternoon in which we discussed a technical comment contained within your 5/22/2008 letter re: Fuel Leak Case No.RO0000014 and Geotracker Global ID T0600100213, BP #11132, 3201 35<sup>th</sup> Avenue, Oakland, CA 94619.

Your Technical Comment No.1 re: UST System Evaluation suggested "evaluation of the UST system (i.e., tank tightness test results, inventory reconciliation documentation, system maintenance records, etc.) appears prudent..." You also suggested that "A tracer test may be proposed to determine whether the UST system is "tight" and that a source of contamination still exists."

In accordance with your direction, BAI will request from the Oakland Fire Department (CUPA) historic UST system integrity testing records, to the extent available. However, BP has no authority over or the ability to disturb the existing UST system, as it is owned and operated as a 76-brand gasoline station by ConocoPhillips Company. The ConocoPhillips Contact I have on record is Ms. Shelby S. Lathrop of Shaw Environmental, Inc. (approved service provider of ConocoPhillips Risk Management & Remediation) at 76 Broadway, Sacramento, CA 95818, telephone 916-558-7609, fax 916-558-7639, email <a href="mailto:Shelby.S.Lathrop@contractor.conocophillips.com">Shelby.S.Lathrop@contractor.conocophillips.com</a>. Should you request a tracer test or additional UST system integrity testing to be performed by ConocoPhillips, please c.c. me in your correspondence.

Should you wish to discuss this Site further, please contact me at your convenience. However, I will be unavailable next week, returning on 6/16/2008. In my absence, please contact Rob Miller at 775-322-7969 or via email.

Respectfully,

Tom Venus, PE Senior Engineer

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