Message

From: d'Almeida, Carolyn K. [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=9EC4401AFA1846DD93D52A0DDA973581-CDALMEID]
Sent: 8/11/2016 6:59:29 PM
To: Wayne Miller [Miller.Wayne@azdeq.gov]; steve [steve@uxopro.com]
CC: Davis, Eva [Davis.Eva@epa.gov]
Subject: RE: 2016-8-11 - WAFB - TCE in UWBZ-32 -is this correct - prelim EBR data 8-10-2016 - ds amec

Interestingly, UWBZ32 is located next to the ASTs - recall the same phenomenon of solvents found at the former ASTs at the landfill too.

From: d'Almeida, Carolyn K.
Sent: Thursday, August 11, 2016 11:32 AM
To: 'Wayne Miller' <Miller.Wayne@azdeq.gov>; steve <steve@uxopro.com>
Cc: Davis, Eva <Davis.Eva@epa.gov>
Subject: RE: 2016-8-11 - WAFB - TCE in UWBZ-32 -is this correct - prelim EBR data 8-10-2016 - ds amec

4.5 ppb yes. They were picking up I believe 2 -3 ppb in some locations during SEE operations, along with some pesticides, but no pesticide data collected this round

From: Wayne Miller [mailto:Miller.Wayne@azdeq.gov]
Sent: Thursday, August 11, 2016 11:27 AM
To: d'Almeida, Carolyn K. <dAlmeida.Carolyn@epa.gov>; steve <steve@uxopro.com>
Subject: 2016-8-11 - WAFB - TCE in UWBZ-32 -is this correct - prelim EBR data 8-10-2016 - ds amec

Am I reading this correct in that identifiable TCE is in the new EBR well UWBZ-32 (page 3 of 7)? Ignoring the dilution factor on every other well which makes the quantifiable limit ridiculously high.

From: d'Almeida, Carolyn K. [mailto:dAlmeida.Carolyn@epa.gov]
Sent: Thursday, August 11, 2016 11:04 AM
To: JERRARD, CATHERINE V CIV USAF HAF AFCEC/CIBW <catherine.jerrard@us.af.mil>; Smallbeck, Donald R. <donald.smallbeck@amecfw.com>
Cc: Davis, Eva <Davis.Eva@epa.gov>; Dan Pope <DPope@css-dynamac.com>; Levine, Herb <Levine.Herb@epa.gov>; Brasaemle, Karla <KBrasaemle@TechLawInc.com>; Wayne Miller <Miller.Wayne@azdeq.gov>
Subject: 2016-8-11 - WAFB - EPA wants product nature clarification - prelim EBR data 8-10-2016 - ds amec - cda epa

Cathy/ Don

Thanks for this data. Can you clarify for us if these concentrations represent dissolved phase, LNAPL, or emulsion of both?

Carolyn d'Almeida
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"Because a waste is a terrible thing to mind..."

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