Message

From: LEE, LILY [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D6085A744F9347E6836C54C0E85B97B2-LLEE06]
Sent: 1/31/2019 9:44:52 PM
To: Ueno, Karen [Ueno.Karen@epa.gov]
Subject: FW: Future Hunters Point soil samples impact Drinking Water lab

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From: Kappelman, David
Sent: Thursday, January 31, 2019 1:05 PM
To: Wright, Matthew@CDPH <matthew.wright@cdph.ca.gov>; Singh, Sheetal (CDPH-EMB) <sheetal.singh@cdph.ca.gov>
Cc: LEE, LILY <LEE.LILY@EPA.GOV>
Subject: RE: Future Hunters Point soil samples impact Drinking Water lab

We should definitely have a discussion before any commitments are made.

David Kappelman
USEPA ERT
513-240-6840

From: Wright, Matthew@CDPH [mailto:Matthew.Wright@cdph.ca.gov]
Sent: Thursday, January 31, 2019 3:19 PM
To: Singh, Sheetal (CDPH-EMB) <sheetal.singh@cdph.ca.gov>
Cc: Kappelman, David <Kappelman.David@epa.gov>
Subject: Future Hunters Point soil samples impact Drinking Water lab

Good morning Sheetal,

It looks as if the Parcel G surveys at HPNS may generate an enormous volume of soil samples.

Option 1 (Estimated)	10 % confirmatory	Option 2 (Estimated)	10 % confirmatory
4,208 soil samples	421 soil samples	7,619	762 soil samples

Lily Lee of USEPA has asked me to coordinate with David Kappelman off USEPA to see if EMB and USEPA can make arrangements to share the confirmatory soil sample burden. EMB will probably need to enter discussion with the Drinking Water Laboratory prior to making any kind of commitments. Please remember that these estimates are just that; estimates taken from the Draft Parcel G work plan.

Would you like to schedule about a ten minute block to discuss this issue before we go too much far forward?

Matthew Wright
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