From: Ravi Nandwana

To: Shawn Munger; Wickham, Jerry, Env. Health

Cc: Morgan Johnson
Subject: RE: Jordan Ranch

Date: Tuesday, January 13, 2015 9:54:22 AM

Attachments: <u>image001.png</u>

We agree with this approach and would like to get complete/unconditional closure on this property as soon as possible.

Thank you,

Ravi Nandwana 5000 Hopyard Road, Suite 170 Pleasanton, CA 94588 (925) 892-1218 direct (925) 683-9321 cell

From: Shawn Munger [mailto:SMUNGER@engeo.com]

Sent: Tuesday, January 13, 2015 8:20 AM

To: 'Wickham, Jerry, Env. Health' **Cc:** Ravi Nandwana; Morgan Johnson

Subject: RE: Jordan Ranch

Will go with the offhaul.

We will prepare a workplan for your review.

Thank You,

Shawn Munger

ENGEO Incorporated

From: Wickham, Jerry, Env. Health [mailto:jerry.wickham@acgov.org]

Sent: Tuesday, January 13, 2015 8:05 AM

To: Shawn Munger

Subject: RE: Jordan Ranch

Shawn,

A report on reuse of the soil after construction would still be required for alternative 1 below.

For alternative 2, we would not require a report on reuse since the soil would be disposed. We would just need the confirmation sample results and documentation from the disposal. If you would like to implement this option, I suggest submitting a brief plan regarding the confirmation sampling.

Regards,
Jerry Wickham
Alameda County Environmental Health
1131 Harbor Bay Parkway
Alameda, CA 94502
510-567-6791
jerry.wickham@acgov.org

From: Shawn Munger [mailto:SMUNGER@engeo.com]

Sent: Monday, January 12, 2015 9:08 AM

To: Wickham, Jerry, Env. Health

Subject: Jordan Ranch **Importance:** High

Good Morning Jerry,

I have discussed your most recent letter with the owner and the highlighted requirement for the "reuse implementation report" is problematic.(see attachment)

Basically, Mr. Nandwana has indicated he cannot facilitate a sale with a prospective developer with this encumbrance on the property. It will be several years before the site is graded and constructed; therefore, this implantation report could not be issued until after construction.

He asked that I discuss two alternatives with you:

- 1. Re-test the treated soil. If concentrations are below detection limits would you remove the requirement for the report?
- 2. Off haul the treated soil and recover confirmation samples across the footprint of the treatment cell. I assume you could remove the requirement for the report based on this scenario.

Let me know your position with regard to these two alternatives.

Thank You,

Shawn Munger, CHG, PG, EM

Principal

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