

Bratcher, Mike, EMNRD

From: Bernard.Bockisch@ghd.com
Sent: Tuesday, December 19, 2017 12:23 PM
To: Weaver, Crystal, EMNRD; Bratcher, Mike, EMNRD
Cc: Ericson, Dean; Alan.Brandon@ghd.com
Subject: FW: James Ranch CS Initial C-141 Form
Attachments: James Ranch CS Release Diagram 121517.jpg; H703485 ETC.PDF; James Ranch DTW.pdf

Crystal,

Initial soil sampling that ETC Field Services, LLC (ETC) performed after the release indicates that the area was affected primarily from a spray that landed outside of the fence and in the pasture (see the attached release diagram). They separated the release into three areas – heavy soak, medium soak, and light overspray. Depth to groundwater is estimated to be between 110 and 128 feet based on USGS data (see attached).

ETC collected a sample in each area at about 1 foot below ground surface in each area. The analytical data (see attached) indicates TPH, BTEX, and chloride concentrations below the RRALs. However, ETC would like to scrape up the impacted soil in the most heavily sprayed area before it rains or they get any moisture. Following the excavation, additional soil samples will be collected to document any remaining concentrations. Would this be acceptable?

Bernie

Bernard Bockisch, PMP
Senior Project Manager

GHD

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From: Weaver, Crystal, EMNRD [<mailto:Crystal.Weaver@state.nm.us>]
Sent: Tuesday, December 19, 2017 12:04 PM
To: Ericson, Dean <Dean.Ericson@energytransfer.com>; Hatcher, Tony <Tony.Hatcher@energytransfer.com>; Hummel, Larry <Larry.Hummel@energytransfer.com>; Boultinghouse, Stacy <Stacy.Boultinghouse@energytransfer.com>; Yenke, William <William.Yenke@energytransfer.com>; Krautsch, Jacob <Jake.Krautsch@energytransfer.com>; Pemberton, Lesli <Lesli.Pemberton@energytransfer.com>
Cc: Bratcher, Mike, EMNRD <mike.bratcher@state.nm.us>; agroves@slo.state.nm.us
Subject: RE: James Ranch CS Initial C-141 Form

Dean,

It appears that the submission of your initial C-141 for this release was submitted to District 1. Olivia forwarded the form on to us. I see that you mention that you have verbal approval from SLO to commence work, not sure what all you are out there doing currently. OCD is commonly receptive to operators taking immediate response action often without written approval from OCD to do so. However, since it is not clear what kind of work ETC will be commencing OCD will say this, all production fluid releases are to be properly delineated and remediated to OCD standards. This is a reportable release so laboratory sampling will need to be provided to OCD and will require that it be based on OCD rules, regs and COA expectations.

If you have any questions or concerns please contact either myself or Mike Bratcher here in the OCD District II Office.

Thank you,

Crystal Weaver

Environmental Specialist
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Office: 575-748-1283 ext. 101
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From: Yu, Olivia, EMNRD
Sent: Monday, December 18, 2017 2:57 PM
To: Bratcher, Mike, EMNRD <mike.bratcher@state.nm.us>; Weaver, Crystal, EMNRD <Crystal.Weaver@state.nm.us>
Subject: FW: James Ranch CS Initial C-141 Form

FYI.

From: Ericson, Dean [<mailto:Dean.Ericson@energyTransfer.com>]
Sent: Monday, December 18, 2017 9:12 AM
To: Yu, Olivia, EMNRD <Olivia.Yu@state.nm.us>; Groves, Amber <agroves@slo.state.nm.us>
Cc: Hatcher, Tony <Tony.Hatcher@energytransfer.com>; Hummel, Larry <Larry.Hummel@energytransfer.com>;
Boultinghouse, Stacy <Stacy.Boultinghouse@energytransfer.com>; Yenke, William
<William.Yenke@energytransfer.com>; Krautsch, Jacob <Jake.Krautsch@energytransfer.com>; Pemberton, Lesli
<Lesli.Pemberton@energytransfer.com>
Subject: James Ranch CS Initial C-141 Form

Olivia,

Attached is the Initial C-141 Form for the James Ranch CS release that occurred on 12/15/17. ETC has received a verbal from NMSLO to commence work before the ROE is in place. Will begin removing the impacted soil from inside the compressor station

Any questions please call,



Dean D. Ericson

Sr. Environmental Specialist
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Energy Transfer Partners

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