STATE OF COLORADO

EnviroScan - DNR, OGCC <dnr_ogcc.enviroscan@state.co.us>

Fwd: Dry Creek UT HD 31 - Facility ID #232760 - Location ID #316767 - Remediation Project #7539

Fischer - DNR, Alex <alex.fischer@state.co.us> Thu, Dec 5, 2013 at 10:11 AM
To: OGCC EnviroScan - DNR <ogcc.enviroscan@state.co.us>

Amber- Please and approve by Alex and upload the Addendum Form 27 to REM 7539 . Please include the following COAs:

COA: At least one sample in the area of P-8, P-9, P-10, P-11, P-14 shall be collected and analyzed for the complete 910-1 constituents including PAHs.

COA: Please notify COGCC EPS staff; Kris Neidel (Kris.neidel@state.co.us) and Alex Fischer (Alex.fischer@state.co.us) 72 hours prior to beginning the site investigation.

COA: Additional information in delineating the extent of the alleged impacted area(s) may be required based on implementation of the site investigation.

Thanks
Alex

---------- Forwarded message ----------
From: **Neidel - DNR, Kris** <kris.neidel@state.co.us>
Date: Thu, Dec 5, 2013 at 10:04 AM
Subject: Fwd: Dry Creek UT HD 31 - Facility ID #232760 - Location ID #316767 - Remediation Project #7539
To: Alex Fischer - DNR <alex.fischer@state.co.us>

Kris Neidel
Environmental Protection Specialist Northwest Area
Colorado Oil and Gas Conservation Commission
Office 970-871-1963
Cell 970-846-5097

STATE OF COLORADO OIL & GAS

---------- Forwarded message ----------
From: **Fischer - DNR, Alex** <alex.fischer@state.co.us>
Date: Wed, Nov 13, 2013 at 10:28 AM
Subject: Fwd: Dry Creek UT HD 31 - Facility ID #232760 - Location ID #316767 - Remediation Project #7539

To: Cory Sullins <csullins03@yahoo.com>
Cc: Kris Neidel - DNR <kris.neidel@state.co.us>

The work plan was approved with the conditions of approval stated in the email.

Alex

---------- Forwarded message ----------
From: **Fischer - DNR, Alex** <alex.fischer@state.co.us>
Date: Wed, Nov 6, 2013 at 6:02 PM
Subject: Fwd: Dry Creek UT HD 31 - Facility ID #232760 - Location ID #316767 - Remediation Project #7539
To: OGCC EnviroScan - DNR <ogcc.enviroscan@state.co.us>, Cory Sullins <csullins03@yahoo.com>, Randy Miller <randy@npeng.com>
Cc: Kris Neidel - DNR <kris.neidel@state.co.us>

Amber- Please and approve by Alex and upload the Addendum Form 27 to REM 7539 . Please include the following COAs:

COA: At least one sample in the area of P-8, P-9, P-10, P-11, P-14 shall be collected and analyzed for the complete 910-1 constituents including PAHs.

COA: Please notify COGCC EPS staff; Kris Neidel (Kris.neidel@state.co.us) and Alex Fischer (Alex.fischer@state.co.us) 72 hours prior to beginning the site investigation.

COA: Additional information in delineating the extent of the alleged impacted area(s) may be required based on implementation of the site investigation.

Cory and Randy - Please let us know when this will take place.

Thanks
Alex

---------- Forwarded message ----------
From: **Randy Miller** <randy@npeng.com>
Date: Tue, Nov 5, 2013 at 9:16 PM
Subject: Re: Dry Creek UT HD 31 - Facility ID #232760 - Location ID #316767 - Remediation Project #7539
To: "Fischer - DNR, Alex" <alex.fischer@state.co.us>
Cc: Cory Sullins <csullins03@yahoo.com>, Kris Neidel - DNR <kris.neidel@state.co.us>

Alex and Kris,

Please find the attached Form 27 Addendum and Site Investigation Work Plan for the Dry Creek UT HD 31 Remediation #7539. Please let me know if you have any questions or concerns.

Thank you,

On Tue, Oct 29, 2013 at 11:05 AM, Fischer - DNR, Alex <alex.fischer@state.co.us> wrote:

> Randy,
>
> The addendum to the Form 27 should include a completed Form 27 with your site investigation and characterization attached. The following should be addressed and included on the Form 27 addendum:

Under item #1, it is alleged that produced water (flow back during the MIT) may have washed out an area in the vicinity of the well head. There may be impacts of other constituents other than petroleum hydrocarbons so this needs to be addressed in the Site Investigation and Remediation Workplan.

Under item #2, proposed boring locations should be provided on a site diagram for COGCC review.

Under item # 6, The last sentence was truncated.

Thanks
Alex

---------- Forwarded message ----------
From: **Randy Miller** <randy@npeng.com>
Date: Fri, Oct 25, 2013 at 6:34 PM
Subject: Dry Creek UT HD 31 - Facility ID #232760 - Location ID #316767 - Remediation Project #7539
To: "Fischer, Alex" <alex.fischer@state.co.us>

Hi Alex,

Please find the attached Work Plan for Remediation Project #7539. I am open to your comments and revisions if you don't think I have address enough in this Site Investigation phase of the project.

Thank you and have a good weekend,

Randy

--
Randy Miller, President

North Park Engineering & Consulting, Inc.
PO Box 395
Walden, CO 80480

970-218-4974 (cell)
970-723-3725 (office)
970-723-8420 (fax)

--
Alex Fischer, P.G.
Environmental Supervisor, Western Colorado
State of Colorado, Oil and Gas Conservation Commission
1120 Lincoln Street, Suite 801
Denver, Colorado 80203
office: 303.894-2100 ext. 5138 | fax: 303.894-2109
email: alex.fischer@state.co.us

--
Randy Miller, President

North Park Engineering & Consulting, Inc.
PO Box 395
Walden, CO 80480

970-218-4974 (cell)
970-723-3725 (office)
970-723-8420 (fax)

--

Alex Fischer, P.G.
Environmental Supervisor, Western Colorado
State of Colorado, Oil and Gas Conservation Commission
1120 Lincoln Street, Suite 801
Denver, Colorado 80203
office: 303.894-2100 ext. 5138 | fax: 303.894-2109
email: alex.fischer@state.co.us

--

Alex Fischer, P.G.
Environmental Supervisor, Western Colorado
State of Colorado, Oil and Gas Conservation Commission
1120 Lincoln Street, Suite 801
Denver, Colorado 80203
office: 303.894-2100 ext. 5138 | fax: 303.894-2109
email: alex.fischer@state.co.us

--

Alex Fischer, P.G.
Environmental Supervisor, Western Colorado
State of Colorado, Oil and Gas Conservation Commission
1120 Lincoln Street, Suite 801
Denver, Colorado 80203
office: 303.894-2100 ext. 5138 | fax: 303.894-2109
email: alex.fischer@state.co.us

---

4 attachments

Dry Creek UT HD 31 Investigation WP.docx
20K

FIGURE1REVB.pdf
71K

form27.pdf
110K

form27a.pdf
181K