

From: bhumphrey@tasman-geo.com
To: "Groves, Amber"
Cc: SWWeathers@dcpmidstream.com; [Bratcher, Mike, EMNRD](#); ["Naranjo, Mark"](#)
Subject: RE: DCP - Buffalo Valley SCR and Remediation Work Plan
Date: Wednesday, January 11, 2017 10:39:58 AM
Attachments: [image002.png](#)
[image005.png](#)
[image001.png](#)
[image006.png](#)

Good morning,

Yes, we have fully delineated the lateral extents of petroleum hydrocarbon impacts in each cardinal direction on-Site and verified the extents through laboratory analytical testing. In the main excavation below where the former tank battery was located and below the existing DCP flowline, we still need to hydrovac and remove impacted material below the line. However, the lateral and vertical extents further east and west of those locations have been delineated. Additionally, just to the north of the flowline in the center of the excavation, additional material (caliche) will be removed to delineate the vertical extent in that area. Otherwise, the vertical extents have been delineated throughout the Site. Of the 3,000 cubic yards (yd³) of impacted material that has been treated, 1,600 yd³ remains slightly above the Action Levels for TPH. The remaining material has been verified below the Action Levels through laboratory testing and will be used as backfill material.

The revised work plan is currently being prepared which will include the results of work activities thus far as well as the proposed methods for treating the remaining impacted material, backfilling, and reseeding activities and will be submitted ASAP. In the meantime, should you have any questions or require additional information, please let me know.

Regards,

Brian Humphrey
Program Manager
Tasman Geosciences
O: 303-487-1228
C: 720-633-5143
6899 Pecos St., Unit C
Denver, CO 80221
bhumphrey@tasman-geo.com



From: Groves, Amber [<mailto:agroves@slo.state.nm.us>]
Sent: Wednesday, January 11, 2017 10:10 AM
To: bhumphrey@tasman-geo.com
Cc: SWWeathers@dcpmidstream.com; [Bratcher, Mike, EMNRD](#); [Naranjo, Mark](#)
Subject: RE: DCP - Buffalo Valley SCR and Remediation Work Plan

Good Morning, Brian,

Can I get an update on the status of the delineation results, new work plan submittal for approval through NMOCD and NMSLO as well as any work that was done on the site in December, please?

Thank you,

Amber Groves

Remediation Specialist

Field Operations Division

(575)392-3697

(575)263-3209 cell

New Mexico State Land Office

2827 N. Dal Paso Suite 117

Hobbs, NM 88260

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From: Groves, Amber

Sent: Tuesday, November 29, 2016 1:39 PM

To: 'bhumphrey@tasman-geo.com' <bhumphrey@tasman-geo.com>

Cc: SWWeathers@dcpmidstream.com; Bratcher, Mike, EMNRD <mike.bratcher@state.nm.us>;

Naranjo, Mark <MNaranjo@slo.state.nm.us>

Subject: RE: DCP - Buffalo Valley SCR and Remediation Work Plan

Good Afternoon, Brian,

Thank you for your prompt response in sending this to me. Per our conversation earlier, please include me on all correspondence relating to releases on state trust land. In addition, NMSLO has a re-vegetation procedure that we require to be included for work plan approval. I have attached this for your convenience on this one and for future reference. Please update your work plan to reflect this once you have the site fully delineated and you re-submit your work plan to Mr. Bratcher for approval.

Thank you,

Amber Groves*Remediation Specialist**Field Operations Division*

(575)392-3697

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2827 N. Dal Paso Suite 117

Hobbs, NM 88260

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From: bhumphrey@tasman-geo.com [<mailto:bhumphrey@tasman-geo.com>]

Sent: Tuesday, November 29, 2016 12:42 PM

To: Groves, Amber <agroves@slo.state.nm.us>

Cc: SWWeathers@dcpmidstream.com

Subject: DCP - Buffalo Valley SCR and Remediation Work Plan

Hi Amber,

Per your request, I have attached the Site Characterization Report (SCR) and Remediation Work Plan for the DCP – Buffalo Valley Compressor Station located near Hagerman, NM. This SCR was submitted to the NMOCD on October 4, 2016 and was approved on October 18, 2016. Work activities began at the Site on Tuesday November 1st and the lateral and vertical extents of petroleum hydrocarbon impacts at the Site have been delineated and verified through laboratory testing. Ongoing remediation activities of petroleum hydrocarbon impacted soil are anticipated to be completed during the month of December. Should you have any questions or require additional information, please let me know.

Regards,

Brian Humphrey

Environmental Scientist

Tasman Geosciences

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