

From: [Yu, Olivia, EMNRD](#)
To: ["Slade, Rose"](#)
Subject: RE: Backfill request Trunk M (IRP#4500)
Date: Tuesday, October 10, 2017 8:13:00 AM
Attachments: approved_1RP4500_Trunk M Remediation Summary and Backfill Request_final.pdf

Good morning Ms. Slade:

Thank you for the updated Figure 3 for 1RP-4500. NMOCD grants backfill approval for the excavated area. Please see attachment for your records.

What is the decision regarding the impacted soil within 5 ft. of the ETC high pressure pipeline?

RE: meeting. I am available on October 19, 2017.

Thanks,
Olivia

From: Slade, Rose [mailto:Rose.Slade@energytransfer.com]
Sent: Monday, October 9, 2017 2:50 PM
To: Yu, Olivia, EMNRD <Olivia.Yu@state.nm.us>
Subject: RE: Backfill request Trunk M (IRP#4500)

Ms. Yu,

I am doing well thank you for asking. Hope you are having a good day.

After speaking with my consultant about this project, It appears that the mapping/drafting person for TRC made a mistake on the Soil Sample locations Map. The baseline sampled that was pulled at 4 foot had failed, but it was collected prior to any excavation activities. The soil between the 4 foot baseline and the 9 foot baseline has since then been excavated out of the affected area and the impacted soils are currently stockpiled on poly plastic and waiting for approval for disposal. Please accept our apologies for that oversight.

I have attached a revised map with the sample points where the confirmation samples were pulled.

If you are not comfortable with this revision, we can go back out and re-sample if you would prefer us to do that, we certainly can re-sample that wouldn't be a problem.

I also wanted to check to see if you have any availability for a meeting with TRC and I on either October 18th or October 19th to discuss closure on the A-14 remediation projects either morning or afternoon will work for us either day.

Please let me know if you have any other questions or concerns, or require any additional information.

Respectfully,



Rose L. Slade

Senior Environmental Specialist,
Waste, Water, Remediation
Energy Transfer Partners

O: 210.403.6525

C: 432.940.5147

From: Yu, Olivia, EMNRD [<mailto:Olivia.Yu@state.nm.us>]

Sent: Thursday, October 5, 2017 1:45 PM

To: Slade, Rose <Rose.Slade@energytransfer.com>

Subject: RE: Backfill request Trunk M (IRP#4500)

Ms. Slade:

Thank you. I trust you are in good health as well.

Please address these concerns regarding the remediation report for 1RP-4500:

- Did Baseline-4 fall within the 4 ft. or 9 ft. excavated area? It is somewhat unclear comparing the delineation sample locations in Figure 2 with the excavated areas outlined in Figure 3.
- Please be advised that full closure to 1RP-4500 will not be granted due to the impacted area within 5 ft. of the ETC high pressure pipeline. This section will be deferred for further delineation and remediation at retrofit or abandonment.

Thanks,
Olivia

From: Slade, Rose [<mailto:Rose.Slade@energytransfer.com>]

Sent: Thursday, October 5, 2017 9:06 AM

To: Yu, Olivia, EMNRD <Olivia.Yu@state.nm.us>

Subject: FW: Backfill request Trunk M (IRP#4500)

Good morning Ms. Yu,

Hope you are doing well.

I just wanted to check in with you to see if you've had an opportunity to review the backfill request for the Trunk M (IRP#4500). This is the one where both the landowner and NMOCD gave ETC permission to leave in-situ the impacted material adjacent to the ETC High Pressure steel natural gas pipeline located approximately five (5) feet bgs and eighty (80) feet in length on the west sidewall of the excavation. ETC has recently achieved vertical and horizontal delineation of this release site.

ETC is requesting approval from the NMOCD to backfill the Trunk M Release Site (IRP#4500) and proposes the following field activities designed to advance the Trunk M Release Site towards NMOCD closure status:

- Pending NMOCD approval, ETC will transport the excavated soil under manifest to an NMOCD approved disposal facility.
- On completion of transport and disposal of the excavated soil, the excavated area will be backfilled with locally purchased non-impacted "like" soil. In addition, the backfilled area will be contoured to fit the surrounding area and reseeded with vegetation approved by the landowner.
- Prepare and submit a "Remediation Summary and Site Closure Request" to the NMOCD.

Thank you so much for your time Ms. Yu, if you need additional information or have any questions, please feel to contact me via email/phone at any time.

Hope you have a great day!

Respectfully,



Rose L. Slade

Senior Environmental Specialist,
Waste, Water, Remediation
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From: Slade, Rose

Sent: Monday, September 25, 2017 3:32 PM

To: 'Yu, Olivia, EMNRD' <Olivia.Yu@state.nm.us>

Subject: Backfill request Trunk M (IRP#4500)

Good day Olivia,

Please find attached the Remediation Summary and Backfill Request for the Trunk M (IRP#4500). ETC Field Services is requesting approval to backfill the Trunk M Release site.

If you have any questions or require additional information, please let me know.

Hope you have a great day,

Respectfully,
Rose Slade



Rose L. Slade

Senior Environmental Specialist,
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Private and confidential as detailed [here](#). If you cannot access hyperlink, please e-mail sender.