

Bratcher, Mike, EMNRD

From: Mann, Ryan <rmann@slo.state.nm.us>
Sent: Tuesday, June 19, 2018 9:48 AM
To: 'Adrian Baker'; Bratcher, Mike, EMNRD; Weaver, Crystal, EMNRD
Cc: Littrell, Kyle; Ashley Ager
Subject: RE: Backfill request/closure request Nash #042 Tank Battery/2RP-4527

Good morning,

It looks like the spill has not been completely defined vertically in the area around EX-7. Chloride levels are at 779 mg/kg in this area. The excavation was extended laterally from this location, but not vertically. Is the plan to install a liner in this area?

Ryan Mann
Remediation Specialist
Field Operation Division
(575) 392-3697
(505) 699-1989
New Mexico State Land Office
2827 N. Dal Paso Suite 117
Hobbs, NM 88240

From: Adrian Baker [mailto:abaker@ltenv.com]
Sent: Friday, June 15, 2018 1:41 PM
To: Mike Bratcher <mike.bratcher@state.nm.us>; Crystal Weaver <Crystal.Weaver@state.nm.us>; Mann, Ryan <rmann@slo.state.nm.us>
Cc: Littrell, Kyle <Kyle_Littrell@xtoenergy.com>; Ashley Ager <aager@ltenv.com>
Subject: Backfill request/closure request Nash #042 Tank Battery/2RP-4527

All,

Please see the attached closure request reporting remediation and sampling activities for a recent release at the Nash #042 Tank Battery for XTO Energy. XTO is requesting NMOCD approve backfill for the Nash #042 Tank Battery. XTO hydro-excavated impacted soil and laboratory results from confirmation soil samples indicated the impacted soil has been removed.

Thank you
Adrian Baker
Project Geologist



LT Environmental, Inc.
3300 North A Street, Building 1, #103
Midland , Texas 79705
(432) 704-5178 office

(432) 894-5641 cell
(432) 704-5179 fax
www.ltenv.com



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