

From: Ashley Ager
To: [Weaver, Crystal, EMNRD](#); [Bratcher, Mike, EMNRD](#); stucker@blm.gov
Cc: [Littrell, Kyle](#); [Adrian Baker](#)
Subject: Excavation and Sampling dates
Date: Tuesday, February 6, 2018 2:52:58 PM
Attachments: [image001.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

All,

Please see the following schedule for excavations that LTE will conducting on behalf of XTO. We collected initial surface samples at these locations and preliminary indications are that these are small excavations. We will collect an appropriate number of discrete confirmation samples upon completion of the excavation. The sampling procedure will include field screening of hydrocarbons and chloride, but samples will also be submitted for laboratory analysis of BTEX, TPH (GRO+DRO+MRO), and chloride for final documentation. We will map final extent of the excavation and provide excavation information and sampling results to you in a final report.

February 8, 2018: Nash Draw 42, 2RP-4527

February 9, 2018: JRU 33, 2RP-2416

February 12, 2018: Remuda Basin, 2RP-4420

We intend to begin excavation at 8 am each day. We expect the dirt work to last one day and will sample upon completion of excavation.

Please let me know if you have any questions.

Thank You,
Ashley

Ashley Ager, M.S., P.G.
Senior Geologist/Vice President of Regional Offices



LT Environmental, Inc.
848 East 2nd Avenue
Durango, Colorado 81301
(970) 385-1096 office
(970) 946-1093 mobile
www.ltenv.com

Connect with us:



This message and any attached files are privileged, confidential, and intended solely for the use of the addressee. If you have received this by mistake, please let us know by reply e-mail and delete it from your system; you may not copy, disclose, disseminate, use or rely upon its content for any use. E-mail transmissions cannot be guaranteed to be secure, error-free, or free of viruses. The sender and LTE therefore do not accept liability for any of these described issues. The comments and opinions expressed herein are those of the author and not necessarily of LTE. Thank you.

Please consider the environment before printing this e-mail.