

From: [Pair, Randal](#)
To: [Ben J. Arguijo](#)
Cc: [Patterson, Heather, EMNRD](#); [Jody Walters](#); [Camille J. Bryant](#); [Bratcher, Mike, EMNRD](#)
Subject: Re: Former Maljamar Station (2RP-2504) - Partial Backfill Request
Date: Friday, December 18, 2015 3:16:20 PM

BLM concurs with OCD's decision as expressed in Heather Patterson's review above.

Randal "Randy" Pair
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On Fri, Dec 18, 2015 at 10:58 AM, Ben J. Arguijo <bjarguijo@basinenv.com> wrote:
Thank you, Heather.

Ben

Ben J. Arguijo
Sr. Project Manager
Basin Environmental
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On Fri, Dec 18, 2015 at 9:59 AM, Patterson, Heather, EMNRD
<Heather.Patterson@state.nm.us> wrote:

RE: Plains Marketing, LP * Former Maljamar Station * 2RP-2504

Ben,

Your request to use caliche stockpiles 12 through 14 and sand stockpiles 1 and 2 is approved based on your laboratory sampling.

Your request to backfill section C subsections 3, 4, 5, 9, 10, and 15 is approved.

Your request to complete the partial backfills in section C subsections 8, 13, and 14 is

approved.

Per our conversation, it is OCD's understanding that any elevated south wall samples found in section C subsections 11-15 will be excavated at a later date. It is also OCD's understanding that the elevated sample marked Sec C-14@9'-E. Wall B that is listed as "in-situ" on table #15 has actually been excavated as marked in the site map.

OCD approval does not relieve the operator of liability should their operations fail to adequately investigate and remediate contamination that may pose a threat to ground water, surface water, human health or the environment. In addition, OCD approval does not relieve the operator of responsibility for compliance with any other federal, state, local laws and/or regulations.

If you have any questions or concerns, and for notification, please contact me.

Heather Patterson

Environmental Specialist

NMOCD District II

Office [\(575\)748-1283 ext.101](tel:5757481283)

Cell [\(575\)703-0228](tel:5757030228)

From: Ben J. Arguijo [mailto:bjarguijo@basinenv.com]

Sent: Wednesday, December 16, 2015 11:26 AM

To: Bratcher, Mike, EMNRD; Randy Pair

Cc: Patterson, Heather, EMNRD; Jody Walters; Camille J. Bryant

Subject: Former Maljamar Station (2RP-2504) - Partial Backfill Request

All,

Based on laboratory analytical results and field-screens, Plains and Basin Environmental respectfully request permission to perform the following activities at the remediation site known as Former Maljamar Station (2RP-2504):

1. Use soil represented by soil samples Caliche Stockpile #12 through #14 and Sand Stockpile #1 and #2 as backfill material. As previously agreed, 10-point composite samples have been collected for every 500 cubic yards of stockpiled soil, and laboratory

analytical results indicate TPH, BTEX, and chloride concentrations are below the recommended remediation action levels (RRALs) established for the site by the NMOCD. See attached data table #20 for a summary of laboratory analytical results.

2. Backfill sub-excavations C-3, C-4, C-5, C-9, C-10, and C-15 using the stockpiled material on-site. Laboratory analytical results from confirmation soil samples collected from the floors and sidewalls of the sub-excavations indicate TPH, BTEX, and chloride concentrations are below the NMOCD RRALs established for the site. See attached figures 4B, 4C, 4E & 4G for additional information. Laboratory analytical results are summarized in attached data tables #4, #5, #6, #10, #11, and #16.
3. Complete backfilling of sub-excavations C-8, C-13 & C-14 using the stockpiled material on-site. Pursuant to the "Partial Backfill Request" dated 9/29/2015, these sub-excavations were partially backfilled in order to create a ramp to facilitate access to then unexcavated portions of Section C. As mentioned in that Request, aside from the south walls of sub-excavations C-13 and C-14, which will be addressed during a later phase of the remediation project, laboratory analytical results from confirmation samples collected from the floors and sidewalls of the three sub-excavations indicate TPH, BTEX, and chloride concentrations are below the NMOCD RRALs established for the site. No excavation or sampling has been conducted in the sub-excavations since 8/20/2015. See attached figures 4E, 4F & 4G and data tables #9, #14 & #15 for additional information.

In addition to the aforementioned data tables, an up-to-date, cumulative soil chemistry data table (MaljamarStation_SoilChemistryTable.pdf) is attached for your convenience.

If you have any questions, comments, or concerns, please do not hesitate to contact me by telephone or email.

Respectfully,
Ben J. Arguijo

Ben J. Arguijo

Sr. Project Manager

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