

From: [Groves, Amber](#)
To: [David Adkins](#); [Bratcher, Mike, EMNRD](#)
Cc: [Patterson, Heather, EMNRD](#); [Freddie Gibbs](#); [Kimberly M. Wilson](#); [Naranjo, Mark M.](#)
Subject: RE: Legacy State CF 5 Battery, initial C-141 and initial lab data
Date: Friday, April 15, 2016 1:20:38 PM
Attachments: image002.png
image004.png
image001.png

Good Afternoon, David,

Just to clarify, were these two samples taken inside the berm or in the pasture area? Will there be more sample points? Also, I would like to take this time to advise you of our new surface restoration procedure. I have included it in this e-mail and please include this in your work plan once it is ready to submit.

NMSLO Surface Reclamation and Remediation: Revegetation and Noxious Weed Management Plans

Any site remediation or reclamation proposal involving State Trust Land, including any proposal requiring the authorization of the NMOCD, must be accompanied by a Revegetation and Noxious Weed Management Plan. The Plan must be approved by NMSLO staff prior to implementation. In addition, the NMSLO will NOT release the operator from the responsibility of revegetating the surface site until the final report has been submitted, the work approved, and all other requirements are met.

The goal is to achieve native plant cover and diversity levels equal to or exceeding the natural potential levels in undisturbed soils adjacent to the project area. The Plan should include the following:

Seed mix (native seed only), seeding rate/acre, method of dispersal, timing of dispersal, follow up monitoring plan, a re-seeding plan if initial efforts are unsuccessful, a plan for addressing noxious weeds, and a final report. The report should include a brief narrative of the seeding and monitoring efforts plus photos of the seeding process and of the revegetated area.

The Noxious Weed component of the Plan should include identification of the species of concern and the methods used to eradicate those species from the site. Eradication techniques may include mechanical treatment, chemical treatment, follow-up and monitoring. Submittals should be sent directly to Ms. Amber Groves, NMSLO Remediation Specialist, at agroves@slo.state.nm.us or call 575-392-3697 for more information.

All seed mixtures submitted for approval must specify pounds of pure live seed per acre. The seed shall contain no primary or secondary noxious weeds. Commercially sold seed will be either certified or registered seed.

Once the report has been submitted and the work approved, the NMSLO will provide acknowledgment that remediation requirements have been met.

Thank you and feel free to call me with any questions that you may have.

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

.....
CONFIDENTIALITY NOTICE - This e-mail transmission, including all documents, files, or previous e-mail messages attached hereto, may contain confidential and/or legally privileged information. If you are not the intended recipient, or a person responsible for delivering it to the intended recipient, you are hereby notified that you must not read this transmission and that any disclosure, copying, printing, distribution, or use of any of the information contained in and/or attached to this transmission is **STRICTLY PROHIBITED**. If you have received this transmission in error, please immediately notify the sender and delete the original transmission and its attachments without reading or saving in any manner. Thank you.

From: David Adkins [mailto:dadkins@talonlpe.com]
Sent: Thursday, April 14, 2016 10:48 AM
To: Bratcher, Mike, EMNRD <mike.bratcher@state.nm.us>
Cc: Patterson, Heather, EMNRD <Heather.Patterson@state.nm.us>; Groves, Amber <agroves@slo.state.nm.us>; Freddie Gibbs <fgibbs@legacylp.com>; Kimberly M. Wilson <kwilson@talonlpe.com>
Subject: Legacy State CF 5 Battery, initial C-141 and initial lab data

Hello Mr. Bratcher,

Attached please find the initial C-141 and lab report from our preliminary site assessment regarding the above referenced facility. We will mobilize a backhoe to the site next week for further delineation activities and will follow up with a work plan for your review. Because of the low levels of chlorides noted in the analytical report, this site may be a good candidate for on-site remediation with our soil shredder.

Please let me know if you have any questions. Thank you.

Respectfully,

David J. Adkins
District Manager Artesia
Office: 575.746.8768
Direct: 575.616.4022
Cell: 575.441.4835
Fax: 575.746.8905
Emergency: 866.742.0742
Web: www.talonlpe.com



This email has been scanned by the Symantec Email Security.cloud service.
For more information please visit <http://www.symanteccloud.com>

This email has been scanned by the Symantec Email Security.cloud service.
For more information please visit <http://www.symanteccloud.com>
