

From: [Scott Ghan](#)
To: [Spry ORourke, Linda](#)
Subject: RE: Epperly electric fence
Date: Friday, February 11, 2011 7:45:08 AM
Attachments: [image001.png](#)

Thank you Linda and we will contact the Epperlys regarding the fence removal.

Scott Ghan

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Bill Barrett Corporation

From: Spry ORourke, Linda [mailto:Linda.SpryORourke@state.co.us]
Sent: Thursday, February 10, 2011 5:06 PM
To: Scott Ghan
Cc: Fischer, Alex; Baroumand, Soraya
Subject: Epperly electric fence

Scott,

The sample results from BBC's investigation into the Epperly ROW pipeline release (NOAV 200278693), submitted to the COGCC, indicate that the concentrations of Table 910-1 constituents in soils along the release path are beneath the COGCC Table 910.1 levels, with the exception of arsenic levels in sample SS04@1' and SS-5@1'. Based on the SAR levels, which appear to delineate the lateral and horizontal extent of the release, it appears that the two elevated arsenic levels in sample SS04@1' and SS-5@1' are not related to the release.

Based on these results, the COGCC feels that the fencing around the release path, as required by NOAV 200278693, is no longer necessary. BBC must communicate and coordinate with the Epperlys regarding removal of the fencing.

Thanks.

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