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To: dougrant@sopris.net; [Spry ORourke, Linda](#); [Ash, Margaret](#); rgrant@sopris.net
Cc: [Cole Kilstrom](#); [Brian Dodek](#); [Jon Black](#)
Subject: August 27 Update - River Ranch to Robertson A Pad Pipeline Remediation Project
Date: Friday, August 27, 2010 4:47:28 PM
Attachments: [ANTERO RESOURCES - ROBINSON A-6-Water Analysis Report.pdf](#)
[ANTERO RESOURCES - RIVER RANCH A-6-Water Analysis Report.pdf](#)
[Analytical table 8-27-2010 \(2\).xlsx](#)
[1008543 \(HRL\) Antero Gravel Pit Release 8-21-2010.pdf](#)
[1008474 \(HRL\) Antero Pit Release 8 17 10.pdf](#)
[Wasatch Bench Pond Analytical 4-8-08.pdf](#)

Linda,

The attached updated analytical table is now current through 8/21. The data hasn't changed much – benzene in Seep 2 is still the highest of the three impacted seeps while it appears that Seep 1 benzene is decreasing and Seep 3 is unchanged.

Brian with LTE will have the drillers onsite beginning this Monday but I will confirm again over the weekend as the availability of the rigs is fluid. Brian – if this is so make sure you call Doug and Jon with advanced notice.

I also attached representative analytical data for the produced water released from this pipeline segment. We will follow-up with site specific produced water analytical data within the next few weeks.

Best regards, - - Jerry

Doug - All of the data was put in the overnight mail for a Monday delivery.

Gerard G. Alberts

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