

1R - 479

**GENERAL  
CORRESPONDENCE**

**YEAR(S):**  
2007

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**Date:** Tue, 20 Mar 2007 13:54:46 -0700 (PDT)  
**From:** "L. Peter Galusky, Jr. P.E." <lpg@texerra.com>  
**Subject:** Addenda for Vacuum N-6-1, K-35-1 and E-2  
**To:** "Edward J. Hansen" <edwardj.hansen@state.nm.us>  
**CC:** "Kristin Pope" <kpope@riceswd.com>

MAR 30 PM 12:40

Dear Edward,

I offer the following in reply to your request for additional information to supplement the Corrective Action Plans th recently submitted for Vacuum N-6-1, K-35-1 and E-2.

Disposition of recovered water: Rice intends to employ MacLaskey Oilfield Services to collect the recovered water site. We anticipate that that will use trucks of 130 +/- bbl capacity. The recovered water will be trucked to the Stat facility at Arkansas Junction (operated by Alliance). Rice will obtain manifests of each load and retain these in the

As constructed cross-sections of clay liners: Please find the attached images for each site, which were prepared b I have also included photographs to supplement the drawings.

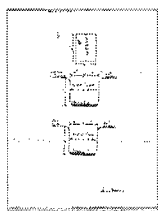
I am providing this information via e-mail so that you may have it at your fingertips more quickly. I will forward har the same to you in the mail.

Again, I greatly appreciate OCD's consideration of these proposed Corrective Action Plans for these projects.

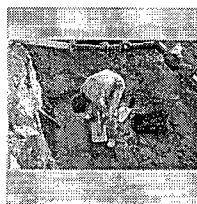
Sincerely,

Pete G.

L. Peter Galusky, Jr. Ph.D.  
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Energy Square  
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Midland, Texas 79701  
E-mail: lpg@texerra.com  
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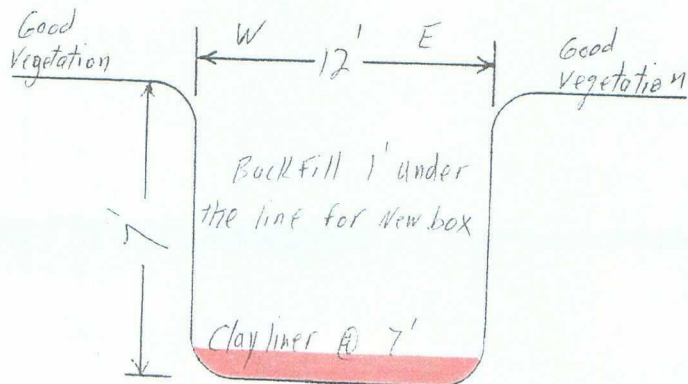
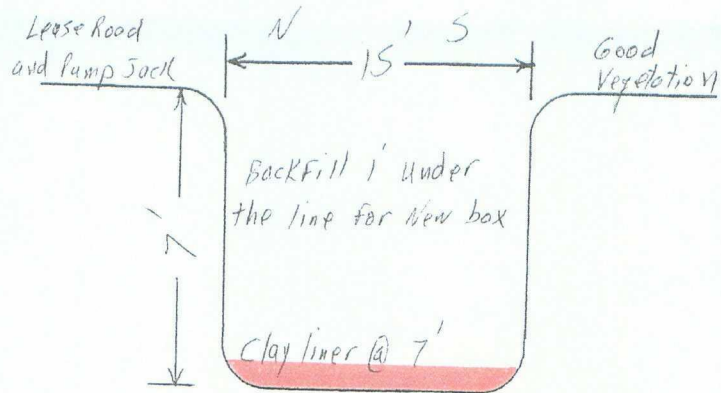
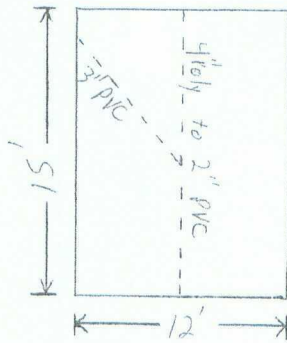
**Attachments****Photos:**

Vacuum\_N\_6\_1\_schematic\_of\_clay\_liner.jpg (360k) [View]



Vacuum\_N\_6\_1\_clay\_liner\_photo\_9\_14\_04.JPG (5

N-6-1



Israel Quarez



17-6-1

