

From: [Lujan, Carlos](#)
To: [Scan, OGCC](#)
Cc: ["davep@flatironenergy.com"](mailto:davep@flatironenergy.com); [Axelson, John](#)
Subject: Walters Lease - Skim Pit facility ID # 102634
Date: Monday, June 18, 2012 3:49:17 PM
Attachments: [Walters lease Form 27 #2 Landfarming Facility ID # 102634.pdf](#)
[Walters lease Cover letter Facility ID # 102634.pdf](#)
[Walters lease Form 27 #1 Pit Closure Facility ID # 102634.pdf](#)

Amber,

1. Please enter/upload the attached Form 27 identified as # 1 – Pit closure, and link it to:
 - Location ID # 317038
 - Pit ID # 102634
 - API # 121 06946

2. Upload (no need to data enter)
 - a) the second attached Form 27, identified as #2 – Landfarming,
 - b) the cover letter, and
 - c) this email to:
 - The REM # (generated above)
 - Location ID # 317038
 - Pit ID # 102634
 - API # 121 06946

3. Link the Skim Pit Facility ID # 102634 to Location ID # 317038 and to API # 121 06946.

Please copy Dave Peterson, John, and myself with the Remediation # generated above.

Mr. David Peterson,

- Both Form 27s will be uploaded to COGCC database. A Remediation number (REM #) will be generated and emailed to you. Please refer to that REM # in future communications related to this project.

- Pit facility ID # 102634 corresponds to the skim pit. Please notify COGCC when the pit has been backfilled, graded and contoured per COGCC Rules, 1000 Series. We will change the status of the pit from Active (AC) to Closed (CL).

- Pit Facility ID # 17634 is defined in COGCC database as a production pit in the same pad. We understand there are other pits as well. Would you please be kind enough to identify the pits in the aerial photo below or in a figure, so that they can be properly identified in COGIS (particularly the skim pit being closed and the production pit)?

- Landfarming/remediation has been approved. Please notify COGCC when composite samples from the landfarm pile are below Table 910-1 values and soil has been disposed for beneficial use or otherwise. COGCC will then close the remediation project.

Please contact John Axelson or myself if you have questions or comments.

Thanks,
Carlos Lujan

for **John Axelson, P.G.**

Environmental Protection Specialist, Northeast Region
Colorado Oil & Gas Conservation Commission
Phone: 303-637-7178
Cell: 303-877-9964
Fax: 303-637-7179

Carlos A. Luján, Ph.D
Groundwater Hydrologist
Cell: (720) 272-2306

Colorado Oil & Gas Conservation Commission
1120 Lincoln Street, Suite 801, Denver, CO
80203
(303) 894-2100 Ext. 5105
Carlos.lujan@state.co.us



Please consider the environment prior to printing this e-mail...

