

From: [Jones, William V, EMNRD](#)
To: [Tom. Gouger](#); legouger@yahoo.com
Cc: [McClure, Dean, EMNRD](#); [Leonard Lowe \(Leonard.Lowe@state.nm.us\)](mailto:Leonard.Lowe@state.nm.us)
Subject: Wallace Ranch Well No. 1 (30-037-20087) B-19-9N-33E Post Drill Communication and the Cementing report
Date: Wednesday, September 25, 2019 1:47:00 PM

Thanks Tom,

I am retiring this week from this job at the OCD,

... and briefing these folks still here in Santa Fe about taking over NM OCD District IV.

Please keep Leonard Lowe or Dean McClure (our new Petroleum Engineer from Wyoming) in the loop on your well.

Dean's work cell, work phone are still in progress, but His email is Dean.McClure@state.nm.us

If you don't get an immediate response from Dean, please contact Leonard Lowe, 505-476-3492 or Leonard.Lowe@state.nm.us

Leonard or Dylan Rose-Coss will need to know about any "spill" or any other environmental issues on the well site or roads or pipelines.

Leonard will be asking where you hauled the well cuttings, etc.

After completion operations and after you know if it is a gas well or oil well.

You should file a "after drill" form C-102

Then send Dean or Leonard the details on the completion on form C-103, the C-105, and if hooked up for sales, the C-104

They will need a copy of the logs, deviation or directional survey, formation tops, evidence of submittal to FracFocus if the well is fractured, etc.

You can ask for the C-105 and Logs to be held tight for the allowed time.

We understand your concerns, because this is a Wildcat Well, so please work with him on the data submittal.

Don't forget to send the OCD in Santa Fe a copy of the logs.

After completion attempts and prior to sales:

There are rules covering this situation and in what condition you leave the well.

Please stay in regular contact with the OCD during this time and they should stay in contact with you.

If the well is to be Plugged:

Send a proposed plugging detail on Sundry Form C-103 with well diagram to OCD Santa Fe.

They will look it over and let you know of any needed changes and put the approved procedure in the well file.

During plugging, stay in contact with Dean or Leonard. Give them a call for opportunity to witness.

After plugging, send details/dates of the plugging on Sundry C-103 with Post Plug Well Diagram to OCD Santa Fe.

Clean the well site, return to the original contour. (Work with the land owner to reclaim the location)

Ask OCD Santa Fe to come out and certify the site and well as "Plugged/Site Released"
Then you ask OCD for your bond back.

I wish you the best,
Will

William V. Jones, P.E.
New Mexico Oil Conservation Division
Engineering and District IV – Santa Fe
505-419-1995 work cell
<http://www.emnrd.state.nm.us/OCD/about.html>

From: Tom. Gouger <tgouger@satx.rr.com>
Sent: Wednesday, September 25, 2019 7:07 AM
To: Jones, William V, EMNRD <WilliamV.Jones@state.nm.us>
Subject: Re: [EXT] cementing report

Good morning Will
The surface casing was cemented back to surface and we should have shone that on the first C-103.
If not I will send it to you this morning.
The 4.5 is only a calculation by the cement volume but will be more accurate when we run the bond log when we start the completion attempt.

Regards
Tom

Sent from my iPhone

On Sep 24, 2019, at 6:58 PM, Jones, William V, EMNRD <WilliamV.Jones@state.nm.us> wrote:

Hello Lauren and Tom,
Thanks for this.

Just a couple of questions,
Was the surface pipe circulated with cement?
For the cement top on the 4.5 inch casing, was that measured with a Bond Log or Temp Survey?

Regards,
Will

From: legouger@yahoo.com <legouger@yahoo.com>
Sent: Tuesday, September 24, 2019 11:58 AM
To: Jones, William V, EMNRD <WilliamV.Jones@state.nm.us>; 'Tom. Gouger' <tgouger@satx.rr.com>

Subject: [EXT] cementing report

Good Afternoon Will,

Attached is the cementing report for the Wallace Ranch #1.

Thank you,

Lauren Gouger

Gouger Oil Company, LLC