

Allison, Rick

From: clay.doke@gmail.com on behalf of Clayton Doke [cdoke@petersonenergy.com]
Sent: Wednesday, August 03, 2011 9:43 AM
To: Allison, Rick
Subject: Re: High Sierra Water Services SWD C7B form 2A (400189651)

Rick,

Measured shallowest static water level in the monitoring wells on the C7 site as measures on July 9th of this year: 17'

Thanks!

Clay

On Fri, Jul 29, 2011 at 1:22 PM, Allison, Rick <Rick.Allison@state.co.us> wrote:

Hi Clay,

The COGCC is reviewing the Form 2A oil and gas location assessment for the High Sierra Water Services SWD C7B well location in the SESE Sec34 T7N R63W, Weld County, and requests the following changes and additional information for this Form 2A:

- 1) **Location:** Since this well actually be a part of the disposal facility, this Form 2A should be to amend location 419255. COGCC has made this change to the Form 2A.
- 2) **Facilities:** Please provide a list of all facilities associated with both wells and the injection facilities. There should be two wells. Please also provide a brief list of water tanks, oil tanks, pumps, or other major equipment located at the facility and I will add them to the Form 2A.
- 3) **Construction:** Please provide a revised size of area that includes the entire facility.
- 4) **Water Resources:** COGCC has changed the distance to nearest water well to 207 feet, based on the information on the Location Drawing.
- 5) **Water Resources:** COGCC has changed the depth to ground water to 18 feet based on the static water level of the onsite water well. The Location Drawing also shows several monitoring wells on the facility property. Is there any depth to water information available from these wells? They do not appear on the DWR database. The wells would be a better indicator of the depth to ground water.

Please contact me with any questions.

Rick Allison, P.G.

Oil and Gas Location Assessment Specialist

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