

STATE OF
COLORADO

REM 10691

Document 2496122

Lujan - DNR, Carlos <carlos.lujan@state.co.us>

FW: 12/5/2017 - Divide Rd Daily Report

1 message

Jake Janicek <JJanicek@caerusoilandgas.com>

Wed, Dec 6, 2017 at 2:37 PM

To: Alex Fischer - DNR <alex.fischer@state.co.us>, "Spencer - DNR, Stan" <stan.spencer@state.co.us>, "Lujan - DNR, Carlos" <carlos.lujan@state.co.us>

Cc: Brett Middleton <bmiddleton@caerusoilandgas.com>, Michael McKee <mmckee@caerusoilandgas.com>, Jake Janicek <JJanicek@caerusoilandgas.com>

Jake Janicek

EHS Professional

143 Diamond Ave. Parachute, CO 81635

Office: 970-285-2720 | Mobile: 970-778-2314 | jjanicek@caerusoilandgas.com

This email, including attachments, may include confidential and/or proprietary information, and may be used only by the person or entity to which it is addressed. Please do not read, copy or disseminate this communication unless you are the intended addressee. If you received this communication in error, please permanently delete immediately. Also, please notify immediately via e-mail that you have received this message in error.

From: Chris McKisson [mailto:cmckisson@ltenv.com]**Sent:** Wednesday, December 06, 2017 8:04 AM**To:** Michael McKee <mmckee@caerusoilandgas.com>; Jake Janicek <JJanicek@caerusoilandgas.com>; Brett Middleton <bmiddleton@caerusoilandgas.com>**Cc:** Jim Short <jshort@ltenv.com>; Dustin Held <dheld@ltenv.com>; Wesley Toews <wtoews@ltenv.com>**Subject:** 12/5/2017 - Divide Rd Daily Report

Divide Rd Activities conducted on 12/05/2017

Drilling Activities

MW-11

- Advance boring to from 29' to 38'bgs
- HC impacts observed from 29' to 35' bgs
- GW observed at approx. 31' bgs
- Collect 2 soil samples

- 20171204 - Divide Rd (MW-11) @ 29'-31'
- 20171205 - Divide Rd (MW-11) @ 34'-35'

MW-12

- Advance boring to 44'
- No impacts observed
- GW observed at approx. 39' bgs
- Wait for GW to develop in borehole-set tomorrow

Sampling activities

Developed and sample MW-10 (BTEX, cations, anions)

Purged and sampled MW-02 and MW-05 (BTEX only)

Plan for 12/6/2017

Continued assessment in the area of MW-02



120517-DOC120517.pdf
1540K