

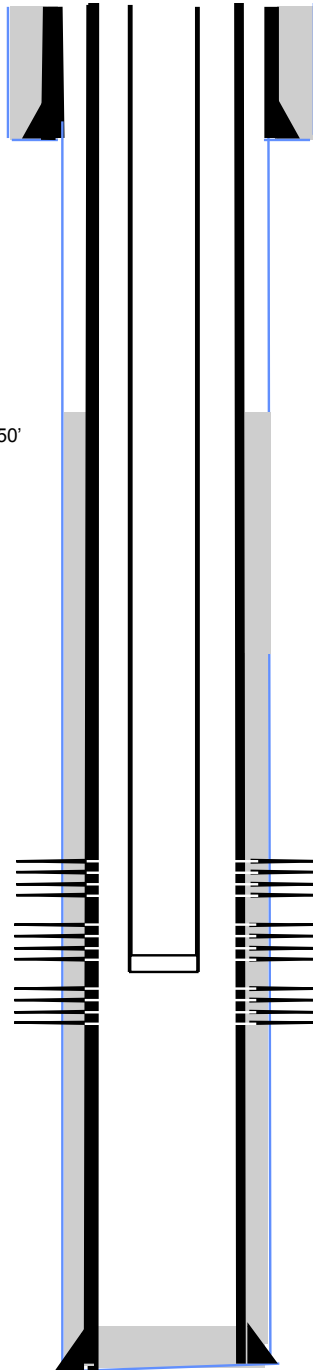
Attachment #1 – Current Wellbore Diagram

**Well**                      **FEDERIKSEN 41-28**

Operator                EnCana Oil & Gas (USA) Inc.  
Location                SENE Section 28-T3N-R68W  
County                  Weld  
State                    Colorado  
Field                    Wattenberg  
Footages:                1575' FNL & 995' FEL  
Spud Date:              07-05-2009  
TD Date:                07-09-2009

**Log Tops**

Niobrara                7120'  
Codell                   7386'  
J Sand                   7837'



**Surface Casing and Cement**

8 5/8" , 24#, landed @ 732', cemented with 350 sxs

**Main Hole**

7-7/8" to TD

**Production Casing and Cement**

4-1/2" , 11.6#, landed @ 7998', cemented with 360 sxs

**Production Tubing**

2-3/8", Set @ 7832'

Perf'd the Niobrara from 7180'- 7200' @ 4 spf  
Frac'd the Niobrara with 131,712 gal 18# Vistar cross linked gel  
Hybrid containing 250,340# 20/40 sand. 07-16-09

Perf'd the Codell from 7386'- 7432' @ 2spf  
Frac'd the Codell with 109,200 gal 24# to 16# Vistar Hybrid  
cross linked gel containing 250,700# 20/40 sand. 07-16-09

Perf'd the J Sand from 7840'- 7865' @ 2 spf  
Frac'd the J Sand with 151,704 gal 20# Vistar Hybrid cross linked  
gel containing 250,160# sand. 07-16-09

8010' — Driller's  
TD

## Attachment #2 – Proposed Plugged Wellbore Diagram

### Well **FEDERIKSEN 41-28**

Operator EnCana Oil & Gas (USA) Inc.  
 Location SENE Section 28-T3N-R68W  
 County Weld  
 State Colorado  
 Field Wattenberg  
 Footages: 1575' FNL & 995' FEL  
 Spud Date: 07-05-2009  
 TD Date: 07-09-2009

### Log Tops

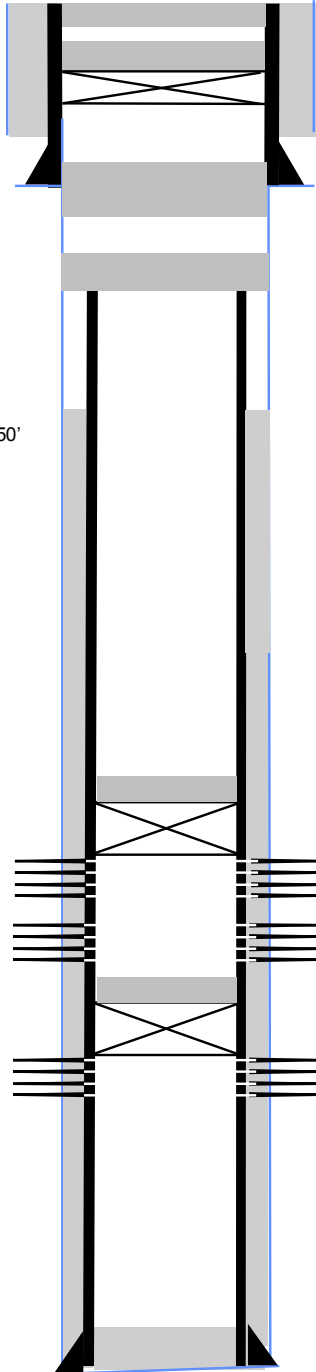
Niobrara 7120'  
 Codell 7386'  
 J Sand 7837'

**Main Hole**  
 7-7/8" to TD

TOC @ 5550'

CIBP set @ 7790' w/  
 2sx cement on top.

8010' — Driller's  
 TD



15 sx balanced plug surface - 50'

CIBP set @ 600' w/ 5sx cement on top.

### Surface Casing and Cement

8 5/8" , 24#, landed @ 732', cemented with 350 sxs

60 sx balanced plug ~650'-800'

75 sx balanced plug ~1,742'-2,000'

Cut 4-1/2" casing at 2,000'

### Production Casing and Cement

4-1/2" , 11.6#, landed @ 7998', cemented with 360 sxs

CIBP set @ 7130' w/  
 2sx cement on top.

Perf'd the Niobrara from 7180'- 7200' @ 4 spf

Frac'd the Niobrara with 131,712 gal 18# Vistar cross linked gel Hybrid containing 250,340# 20/40 sand. 07-16-09

Perf'd the Codell from 7386'- 7432' @ 2 spf

Frac'd the Codell with 109,200 gal 24# to 16# Vistar Hybrid cross linked gel containing 250,700# 20/40 sand. 07-16-09

Perf'd the J Sand from 7840'- 7865' @ 2 spf

Frac'd the J Sand with 151,704 gal 20# Vistar Hybrid cross linked gel containing 250,160# sand. 07-16-09