



SRC ENERGY

Annular Fill Wellbore Diagram

Operator: SRC Energy

Operator #: 10311

Well Name: Ikenouye F 29-23

Location: Weld, CO

API: 05-123-25554

Legal: NWSE 29-5N-65W

Current

Proposed

Deepest Water Well (1 mile): 90'

Well History

Spud Date: 03/22/2008

Perfs: Niobrara: 6740' - 6882'

Codell: 7048' - 7065'

Bradenhead History

Date of last test: N/A

Bradenhead pressure: N/A

Plugging Procedure

Set RBP at 2000'

Pressure test casing

Run CBL from 2000' to surface

Perforate at 1550'

Set packer at 1450'

Circulate and pump 60 sx into perfs

Let cement cure & pressure test squeeze

Run CBL from 2000' to surface

Retrieve RBP

Surface Hole: 12.25"

Surface Casing:

8.625" 23# @ 530'

410 sacks of cement

TOC: 1800' (CBL)

TOC: 1250' MD

60 sx

1550' Perf

Formations

UPPER_PIERRE 1334

Sussex (Top) 4318'

Shannon (Top) 4848'

Niobrara (Top) 6700'

Codell (Top) 7036'

Legend



Existing Cement



Cement Pumped



CIBP



CICR

LMP: Active Producer

6740' - 6882'

7048' - 7065'

Production Hole: 7.875"

Production Casing:

4.5" 11.6# @ 7654'

840 sacks of cement

TD: 7656'