

Loloff Construction, Inc.

Drilling - Completion - Workover - Facilities

WELLBORE DIAGRAM Before P&A

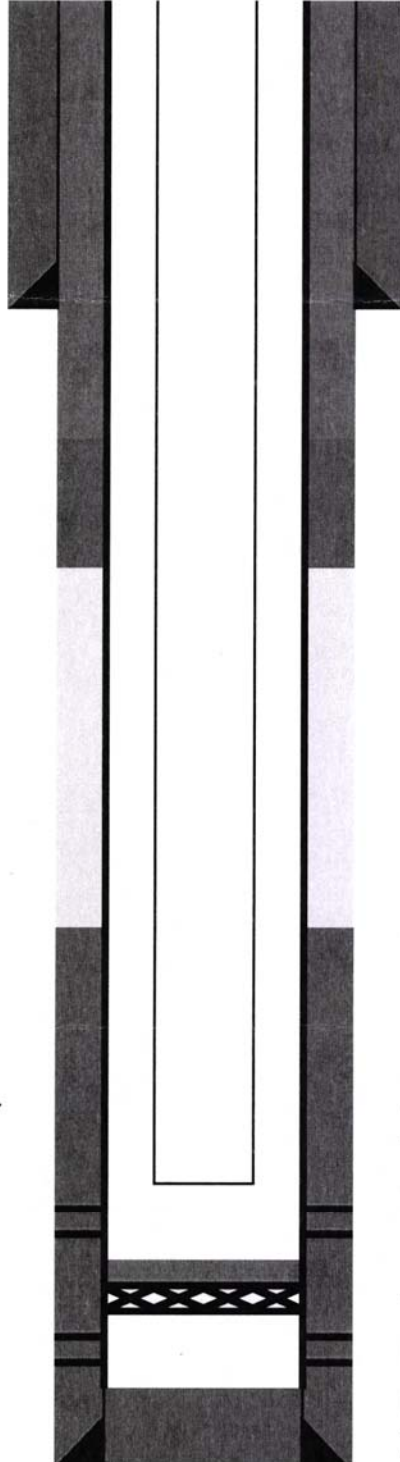


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Well / Battery Loloff Sand #1	Prospect Name	Total Depth 7,140'	Est. Start Date
Location SENE	Sec-Twn-Rng 4-T5N-R65W	Producing Horizon Niobrara	County & State Weld

WELLBORE DIAGRAM

Cementing Information



Surface Casing

8 5/8" 24# set at 348' TOC at surface

DV tool at 3,050' w/900 sxs

TOC: surface (Calculated)

TOC : 6,170' (Calculated)

Tubing: 2-3/8" J-55 set at 6,889'

Perforations : 6,716'-6,933' (Niobrara)

CIBP set at 6,990' TOC: 6,980'

Perforations : 7,026'-7,036' (Codell)

Production casing
4-1/2" 11.6# set at 7,140'
ceme

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WELLBORE DIAGRAM Proposed P&A

Well / Battery	Prospect Name	Total Depth	Est. Start Date
Loloff Sand #1		7,140'	
Location	Sec-Twn-Rng	Producing Horizon	County & State
SENE	4-T5N-R65W	Niobrara	Weld

WELLBORE DIAGRAM

Cementing Information

Surface cemented with 70 sxs
from 900' to surface

Surface Casing

8 5/8" 24# set at 348' TOC at surface

20 sack balance plug 3,100' to 2,837'

DV tool at 3,050' w/900 sxs

TOC: surface (Calculated)

TOC : 6,170' (Calculated)

CIBP set at 6,666' with 40 sacks on top
TOC: 6,140'

Tubing: 2-3/8" J-55 set at 6,889'

Perforations : 6,716'-6,933' (Niobrara)

CIBP set at 6,990' TOC: 6,980'

Perforations : 7,026'-7,036' (Codell)

Production casing
4-1/2" 11.6# set at 7,140'
ceme

