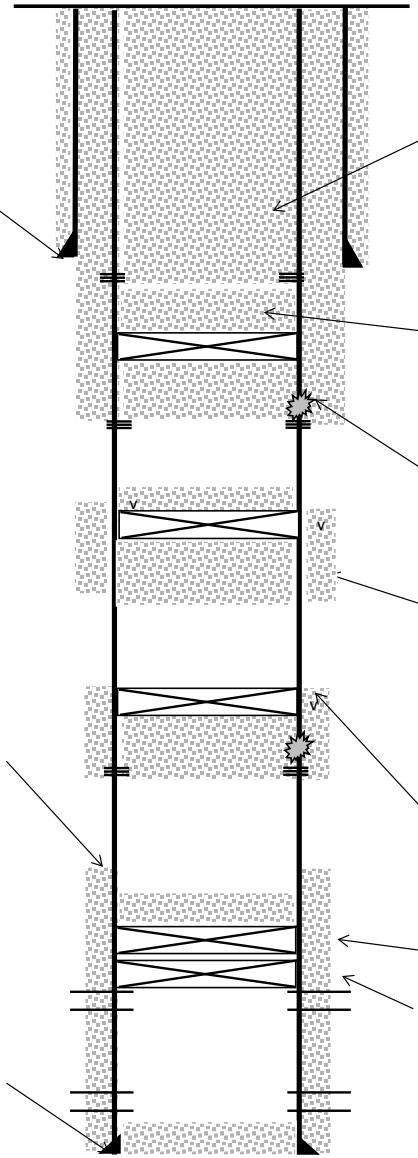
WELLBORE DIAGRAM SCHEMATIC: Lisa 14-28 05-123-10393 5/20/2019

Current Well Bore Schematic:

KB: 2'
BFW: 1272'



8 5/8" 24# Surface
Set @ 327' MD

Surface Plug
Perf @ 335', pump 154 sk, 1.15 Yield, 15.8 ppg Class G Cement

Perf @ 2,212' MD
CICR Set @ 1,252' MD
Squeeze 140bbls, 1.15 Yield, 15.8 ppg Class G Cement
Place 2sks 1.15 Yield, 15.8 ppg Class G Cement on top of CICR
(BFW and Hole Plug)

Bad Casing @ 1396-2211'MD

Perf @ 3,000' MD
CICR Set @ 2,900' MD
Squeeze 15.2 bbls 1.15 Yield, 15.8 ppg Class G Cement
Place 2sks 1.15 Yield, 15.8 ppg Class G Cement on top of CICR
(BFW and Hole Plug)

TOC @ 7100' MD, by CBL

Perf @ 6921 MD
CICR Set @ 6813' MD
Squeeze 42sks 1.15 Yield, 15.8 ppg Class G Cement
Place 2sks 1.15 Yield, 15.8 ppg Class G Cement on top of CICR
Casing Hole 6913'-6921'
(Niobrara/Codell Plug and Hole Plug)

CIBP @ 7621' MD w/ 2 sx of cement on top
(D Sand/J Sand Plug)

RBP @ 7636' MD , set 6/12/18

4 1/2" 11.6# Production
Set @ 7828' MD

Perforation Data

Zone	Top (ft)	Bottom (ft)
D Sand	7671'	7679'
J Sand	7758'	7766'