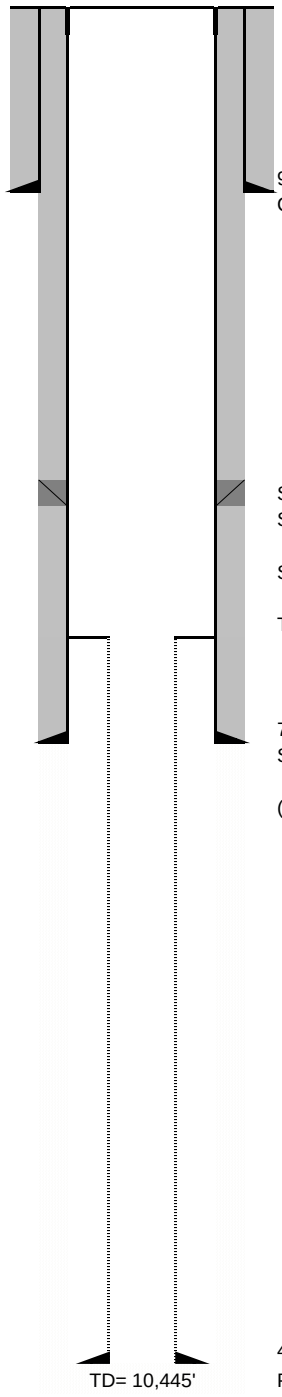
WELLBORE DIAGRAM
Triton Energy Services, LLC
Triton #2
SW SE, Sec. 35, T6N, R65W
Weld County , Colorado
API #: 05-123-37808

As Built: 04-10-14 JJF

GL= 4,654'
KB= 4,671'
Rig floor= 17'

TOPS



9-5/8" 36# J-55 Casing Set at 712' (12-1/4" O.H.)
Cemented with 230 sx Type III (14.5 ppg, 1.41 yield) to Surface

Parkman top - 3,560'
Parkman bot - 3,574'

Sussex - 4,225'
Shannon - 4,613'

Niobrara - 6,663'

Codell - 6,932'

J Sand - 7,380'

Stage Tool at 7,234'
Stage 2 lead: Cemented with 780 sx Premium Lite (12.7 ppg, 1.86 yield) to surface

Stage 2 tail: Cemented with 185 sx Class G (14.4 ppg, 1.45 yield)

TOL at 8,567'

Lyons - 8,672'

7" 26# N-80 Casing Set at 8,683' (8-3/4" OH)
Stage 1 tail: Cemented with 220 sx Class G (14.4 ppg, 1.45 yield) to stage tool

L. Satanka - 8,810'

(String cemented with 1,185 sx total [2 Stgs] to Surface)

Wolfcamp - 9,024'

Amazon - 9,092'

Council Grove- 9,163'

Admire - 9,316'

Virgil - 9,340'

Missouri - 9,570'

Fountain - 9,650'

4-1/2" 11.6# N-80 Slotted Liner (TOL @ 8,567', EOL @ 10,445') (6-1/8" OH)
Perforated with 2" by 0.040" slots on 6" centers

TD= 10,445'