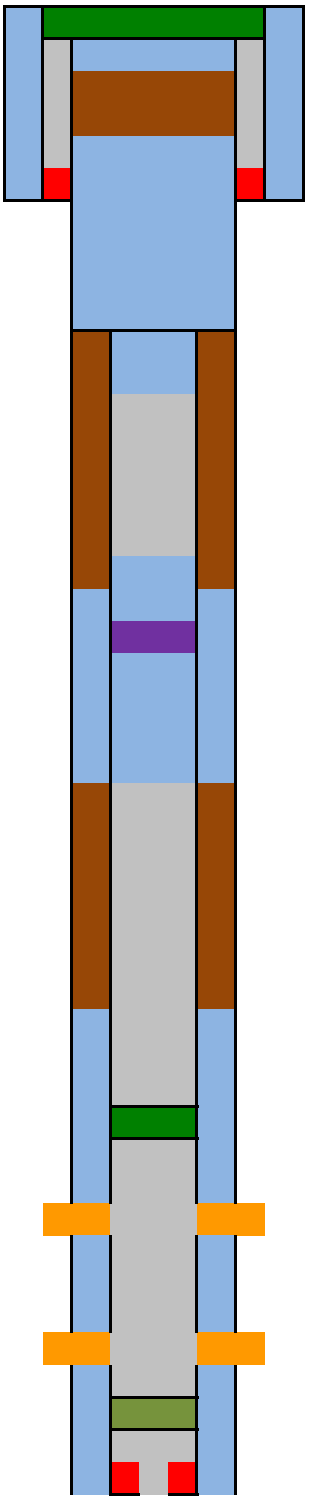
MILLER UPRR 42-29 #2: Proposed WBD for P&A

Current:

Proposed:



12-1/4" Hole

8-5/8" csg

Bottom of surface casing (591')

7-7/8" production hole

4-1/2" production csg

Sussex top (4,299')

T.O.C. 6,460' (FROM CBL)

Niobrara top (7,116')
NB perfs (7,136' - 7,186')

CD perfs (7,400' - 7,412')

PBMD 7,500'

TD 7,516'

Welded Cap on surface casing
Top plug (10 sks)

Top of surface shoe plug (341')

Cut csg at 700'
Bottom of cement plug (50' stub, 750')

Top Perf for squeeze
Cement retainer
Suusex Cement squeeze (4,100' - 5,120') w/ retainer at 4,130' and TOC in 4-1/2" at 4,030'
Bottom perf for squeeze

CIBP w/ 2 sks cmt (7,050')

Cement
CIBP
Cement Retainer
Casing