UPRR 42 Pan Am #1: Proposed WBD for P&A

Current:

Welded Cap on surface casing

12-1/4" Hole
8-5/8" csg

Bottom of surface casing (567')

7-7/8" production hole
4-1/2" production csg

Sussex top (4,321')

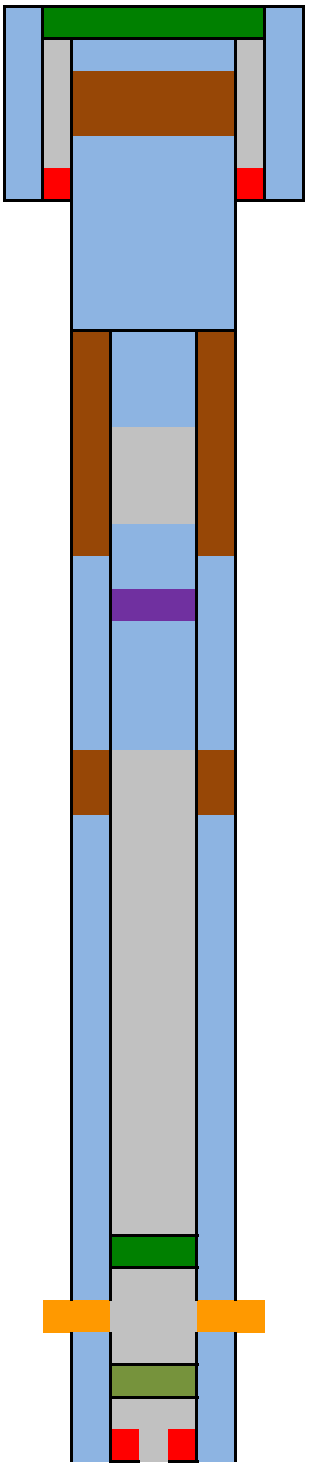
T.O.C. 5,000'

Niobrara top (7,095')

JSAND perfs (7,846' - 7,872')

PBMD 7,932'

TD 7,972'



Proposed:

Top plug (100' - surface)

Top of surface shoe plug (515')

Bottom of cement plug (50' stub, 780')

Top Perf for squeeze
Cement retainer
Suusex Cement squeeze (4,100' - 4,950') w/ retainer at 4,130' and TOC in 4-1/2" at 4,030'
Bottom perf for squeeze

CIBP w/ 2 sks cmt (7,775')

Cement
CIBP
Cement Retainer
Casing