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|---|---|---|---|---|---|
| **API:** | **05-123-23890** | **CREATED BY:** | **J. GLASS** | **DATE:** | **Oct 1, 2024** |
| **WELL NAME:** | **WARNER 13-18** | **ELEVATION:** | **5022** | **QTRQTR:** | **SWSW** |
| **COUNTY:** | **WELD** | **GROUND LEVEL:** | **5010** | **SEC:** | **18** |
| **LATITUDE:** | **40.1324638** | **MD:** | **8072** | **TWN:** | **2N** |
| **LONGITUDE:** | **-104.7133778** | **PBMD:** | **7989** | **RNG:** | **65W** |

**Existing** — DATUM: RKB, KB=12' — **Proposed**

Hole Size/Depth 12-1/4" / 1029'

Deepest water well in 1 mile - 790'

720 Sx Cmt

Surface Casing 8-5/8", 24#, J-55 set @ 1020'

Upper Pierre Aquifer Base 1900'

Sussex Productive in 1 mile
Top 4499'

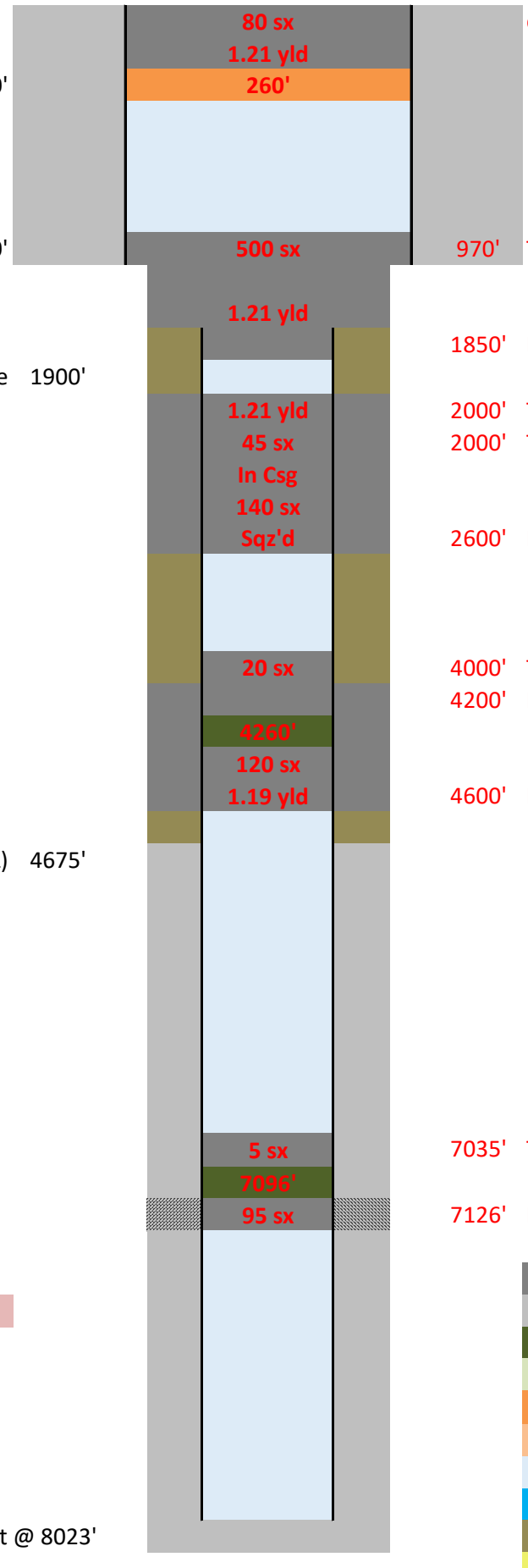
TOC (from CBL) 4675'

Base 4768'
Shannon Base Absent

Niobrara Top 7126'

Codell Perfs 7417' - 7432'

595 Sx Cmt
Production Casing 4-1/2", 11.6#, I-80 set @ 8023'
Hole Size/Depth 7-7/8" / 8072'




970' TOC
1850' BOC/Cut casing
2000' TOC in csg
2000' TOC behind csg
2600' Perfs/BOC
4000' TOC in csg
4200' Perfs/TOC
4600' Perfs/BOC
7035' TOC in csg
7126' Perfs/BOC

cmt to surface

New Cement
Existing Cement
New CICR
Existing CICR
New CIBP
Existing CIBP
Treated Water
Brine
Mud
Sand Plug