API:	**05-123-29706**	**CREATED BY:**	**C. MARTIN**	**DATE:**	**Jul 1, 2024**
WELL NAME:	**GLOVER V 12-31**	**ELEVATION:**	**4871**	**QTRQTR:**	**NWNW**
COUNTY:	**WELD**	**GROUND LEVEL:**	**4858**	**SEC:**	**12**
LATITUDE:	**40.156227**	**MD:**	**7531**	**TWN:**	**2N**
LONGITUDE:	**-104.847775**	**PBMD:**	**7471**	**RNG:**	**67W**

Existing — DATUM: RKB, KB=13' — **Proposed**

Hole Size/Depth 12-1/4" / 727'

279 Sx Cmt

Surface Casing 8-5/8", 24#, J-55 set @ 717'

TOC (from CBL) 987'

Upper Pierre Aquifer Base 1535'

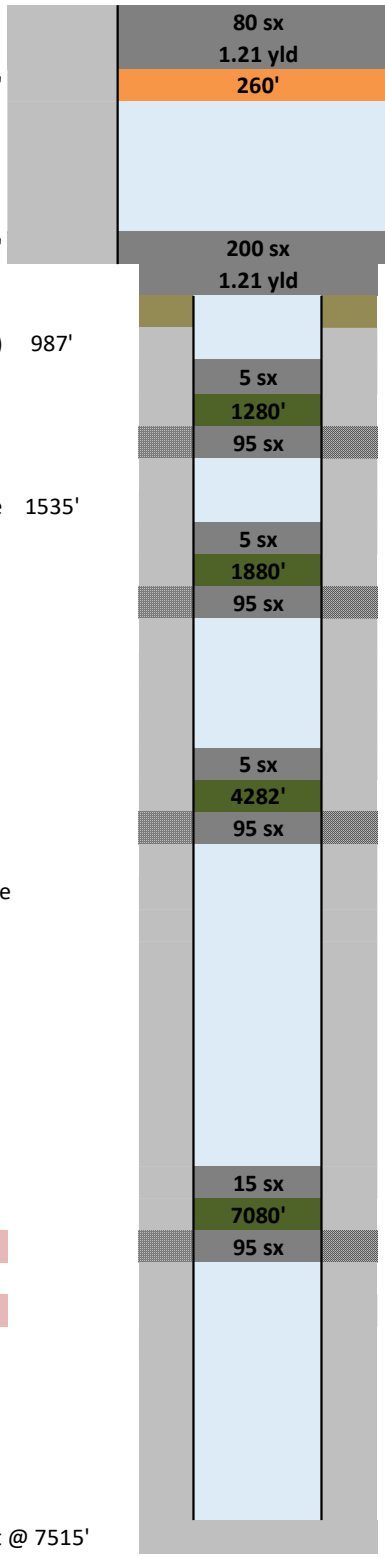
Sussex Productive in 1 mile
Top 4312'
Base 4518'
Shannon Base 4863' - NOT productive in 1 mile

Niobrara Top 7103'
Niobrara Perfs 7158' - 7292'

Codell Perfs 7370' - 7386'

1000 Sx Cmt

Production Casing 4-1/2", 11.6#, M-80 set @ 7515'
Hole Size/Depth 7-7/8" / 7531'



667' TOC
960' BOC/Cut casing
1220' TOC in csg
1310' Perfs/BOC
1820' TOC in csg
1910' Perfs/BOC
4220' TOC in csg
4312' Perfs/BOC
6890' TOC in csg
7158' Perfs/BOC

cmt to surface

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