API:	**05-123-10568**	**CREATED BY:**	**C. MARTIN**	**DATE:**	**Apr 1, 2024**
WELL NAME:	**JOHNSON 2-34**	**ELEVATION:**	**4799**	**QTRQTR:**	**NESW**
COUNTY:	**WELD**	**GROUND LEVEL:**	**4786**	**SEC:**	**34**
LATITUDE:	**40.267375**	**MD:**	**7260**	**TWN:**	**4N**
LONGITUDE:	**-104.878934**	**PBMD:**	**7220**	**RNG:**	**67W**

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

Hole Size/Depth 12-1/4" / 353'

305 Sx Cmt

Surface Casing 8-5/8", 24#, J-55 set @ 353'

Deepest water well in 1 mile - 575'

Upper Pierre Aquifer Base 1170'

Sussex Top 4100'

Niobrara Top 6814'

Codell Perfs 7137' - 7148'

225 Sx Cmt

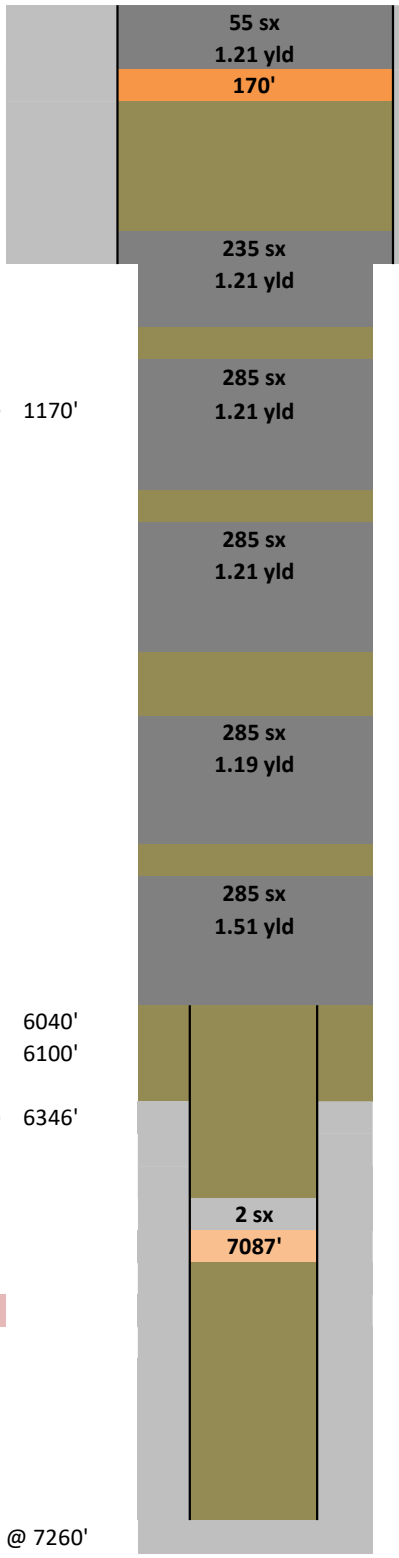
Production Casing 4-1/2", 11.6#, J-55 set @ 7260'

Hole Size/Depth 7-7/8" / 7260'

Csg cut/pulled 6040'

Perf (no cement) 6100'

TOC (from CBL) 6346'



Cmt to Surface

303' TOC

675' BOC

870' TOC

1370' BOC

1700' TOC

2200' BOC

3800' TOC

4300' BOC

5540' TOC

6040' BOC

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