API:	**05-123-16115**	**CREATED BY:**	**C. MARTIN**	**DATE:**	**Aug 18, 2023**
WELL NAME:	**CAMP 31-25**	**ELEVATION:**	**5069**	**QTRQTR:**	**NWNE**
COUNTY:	**WELD**	**GROUND LEVEL:**	**5059**	**SEC:**	**25**
LATITUDE:	**40.201737**	**MD:**	**7657**	**TWN:**	**3N**
LONGITUDE:	**-104.723018**	**PBMD:**	**7622**	**RNG:**	**66W**

Existing — DATUM: RKB, KB=10' — **Proposed**

Hole Size/Depth 12-1/4" / 803'

120 sx
1.21 yld
Cmt to Surface

Deepest water well in 1 mile - 480'

390'

390 Sx Cmt

Surface Casing 8-5/8", 23#, J-55 set @ 793'

120 sx
1.21 yld
743' TOC

895' BOC

1350' TOC

285 sx
1.21 yld

Upper Pierre Aquifer Base 1800'

1850' BOC

2209' TOC

285 sx
1.21 yld

2709' BOC

Casing Cut 2709'

Sussex Top 4798'

5787' TOF

50 jts 1-1/4" 2.54" J-55 tbg
1-1/4"x2-7/8" packer

TOC (from CBL) 6758'

Niobrara Top 7193'

7387' BOF

Codell Perfs 7467' - 7477'

220 Sx Cmt

Production Casing 2-7/8", 6.5#, I-80 set @ 7654'

Hole Size/Depth 7-7/8" / 7657'

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