API:	**05-123-17091**	**CREATED BY:**	**C. MARTIN**	**DATE:**	**Aug 9, 2023**
WELL NAME:	**CAMP 30-14J**	**ELEVATION:**	**4962**	**QTRQTR:**	**SESW**
COUNTY:	**WELD**	**GROUND LEVEL:**	**4949**	**SEC:**	**30**
LATITUDE:	**40.190937**	**MD:**	**7476**	**TWN:**	**3N**
LONGITUDE:	**-104.709358**	**PBMD:**		**RNG:**	**65W**

Existing

DATUM: RKB
KB=13'

Existing

Hole Size/Depth 12-1/4" / 767'

10 sx — 50' BOC — cmt to surface

Deepest water well in 1 mile - 740'

Sx Cmt

Surface Casing 8-5/8", 24#, J-55 set @ 767'

40 sx — 719' Est TOC — 820' BOC

Upper Pierre Aquifer Base 1730'

Sussex Top 4384'

90 sx — 4445' Est TOC — 4700' BOC

Niobrara Top 7056'

40 sx — 6987' Est TOC — 7100' BOC

Hole Size/Depth 7-7/8" / 7476'

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