API:	**05-123-16790**	**CREATED BY:**	**C. MARTIN**	**DATE:**	**Jan 4, 2024**
WELL NAME:	**STRONG P 21-15**	**ELEVATION:**	**4801**	**QTRQTR:**	**SWSE**
COUNTY:	**WELD**	**GROUND LEVEL:**	**4791**	**SEC:**	**21**
LATITUDE:	**40.205319**	**MD:**	**7295**	**TWN:**	**3N**
LONGITUDE:	**-104.89269**	**PBMD:**	**7243**	**RNG:**	**67W**

Existing | DATUM: RKB | KB=10' | **Proposed**

Hole Size/Depth 12-1/4" / 352'

55 sx
1.21 yld
cmt to surface

Deepest water well in 1 mile - 82'

180'

280 Sx Cmt

Surface Casing 8-5/8", 24#, J-55 set @ 352'

215 sx
1.21 yld
302' TOC
670' BOC

800' TOC

285 sx
1.21 yld

Upper Pierre Aquifer Base 1255'

1300' BOC

2000' TOC

285 sx
1.21 yld

2500' BOC

3750' TOC

Sussex
Top 4043'

285 sx
1.19 yld

4250' BOC

Casing top 4490'

TOC (from CBL) 6304'

Niobrara Top 6895'

2 SX
7000'

Codell Perfs 7086' - 7103'

220 Sx Cmt

Production Casing 2-7/8", 6.5#, N-80 set @ 7277'

Hole Size/Depth 7-7/8" / 7295'

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