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|---|---|---|---|---|---|
| **API:** | **05-123-08906** | **CREATED BY:** | **C. MARTIN** | **DATE:** | **Jul 1, 2024** |
| **WELL NAME:** | **WRIGHT 1** | **ELEVATION:** | **4864** | **QTRQTR:** | **NWNW** |
| **COUNTY:** | **WELD** | **GROUND LEVEL:** | **4854** | **SEC:** | **20** |
| **LATITUDE:** | **40.129459** | **MD:** | **7430** | **TWN:** | **2N** |
| **LONGITUDE:** | **-104.46843** | **PBMD:** | | **RNG:** | **63W** |

**Existing**

DATUM: RKB

KB=10'

**Existing**

Hole Size/Depth 12-1/4" / 216'

**10 sx**

cmt to surface

130 Sx Cmt

Surface Casing 8-5/8", 23#, J-55 set @ 216'

**15 sx**

Deepest water well in 1 mile - 716'

1320' TOC

**125 sx**

Upper Pierre Aquifer Base 1720'

1770' BOC

Sussex

Top 4375'

Niobrara Top 6553'

Hole Size/Depth 7-7/8" / 7430'

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