API:	**05-123-07316**	**CREATED BY:**	**G. MACAULEY**	**DATE:**	**8/14/2025**
WELL NAME:	**UPPR 65 AMOCO #1**	**ELEVATION:**	**4744**	**QTRQTR:**	**NWNW**
COUNTY:	**WELD**	**GROUND LEVEL:**	**4734**	**SEC:**	**1**
LATITUDE:	**40.2586513**	**MD:**	**7226**	**TWN:**	**3N**
LONGITUDE:	**-104.3917414**	**PBMD:**		**RNG:**	**63W**

Existing

DATUM: RKB
KB=10'

FINAL RE-ENTRY

Hole Size/Depth 12-1/4" / 482'

400 Sx Cmt

Surface Casing 8-5/8", 24#, J-55 set @ 482'

cement to surface

424 sx
1.18 yld
15.8 ppg

csg patch cmt
53x 1.17y 15.8p
57x 1.18y 15.8p
39' 0'

Deepest water well in 1 mile - 201'

FHM 1048'

Upper Pierre Aquifer Base 1550'

330 sx
1.17 yld
15.8 ppg

915' Tgd TOC/BOC in OH

1469' BOC in OH

206 sx
1.17 yld
15.8 ppg

2128' Tgd TOC in OH

2627' BOC in OH

Sussex NOT productive in 1 mile
Top 4100'

281 sx
1.18 yld
15.8 ppg

3779' Tgd TOC in OH

4320' BOC in OH

5630' Tgd TOC in OH

Niobrara Top 6325'

198 sx
1.53 yld
15.8 ppg

6413' BOC in OH

Est Plug TOC 6985'
Est Plug BOC 7075'

25 sx
Yield Unknown

J-Sand Top 7074'

Production Casing NONE

Hole Size/Depth 7-7/8" / 7226'

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