API:	05-123-10359	CREATED BY:	G. MACAULEY	DATE:	8/26/2025
WELL NAME:	CHRISTENSEN 6-9	ELEVATION:	4715	QTRQTR:	NESE
COUNTY:	WELD	GROUND LEVEL:	4708	SEC:	6
LATITUDE:	40.254537	MD:	7048	TWN:	3N
LONGITUDE:	-104.3607313	PBMD:		RNG:	63W

Existing | DATUM: RKB | **FINAL RE-ENTRY P&A**

KB=7'

Hole Size/Depth 12-1/4" / 270'

Cement to surface

* * * *

340 sx
1.18 yld
15.8 ppg

155'

**Liner cmt 53 sx
1.18 yld 15.8 ppg
7" 23# L-80 BTC
Liner set/BOC

200 Sx Cmt

Surface Casing 8-5/8", 24#, J-55 set @ 270'

500' BOC in OH

Deepest water well in 1 mile - 201'

FHM 1050'

Upper Pierre Aquifer Base 1478'

342 sx
1.17 yld
15.8 ppg

706' Tgd TOC in OH

1515' BOC in OH

200 sx
1.17 yld
15.8 ppg

2109' Tgd TOC in OH

2585' BOC in OH

281 sx
1.18 yld
15.8 ppg

3795' Tgd TOC in OH

Sussex NOT productive in 1 mile

Top 4150'

4294' BOC in OH

199 sx
1.53 yld
15.8 ppg

5639' Tgd TOC in OH

6379' BOC in OH

Niobrara Top 6238'

150 sx
1.53 yld
15.8 ppg

6402' Tgd TOC in OH

Codell Top 6492'

6886' BOC in OH

J-Sand Top 6940'

Production Casing NONE

Hole Size/Depth 7-7/8" / 7048'

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