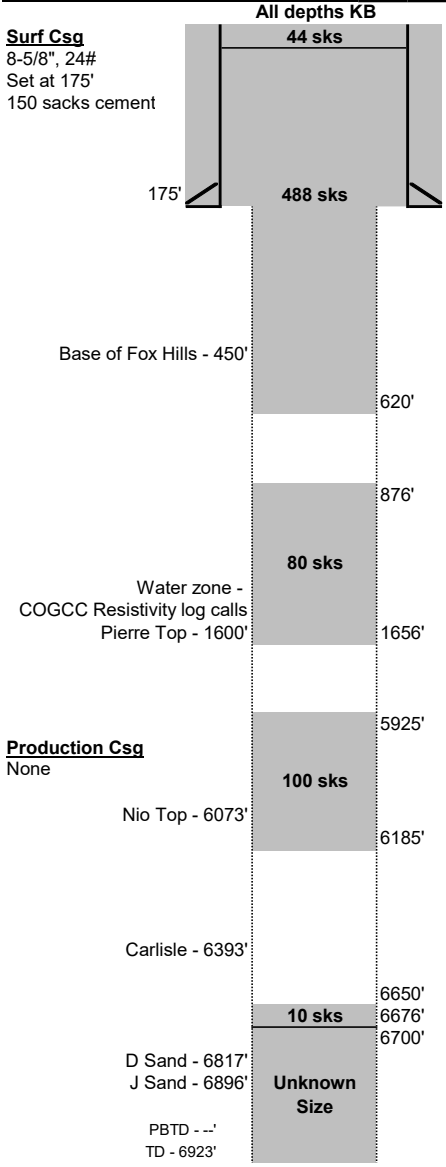
BISON OIL & GAS

Final - As Plugged Wellbore Schematic

Well Name:	Campbell 1	Date Prepared:	1/26/2022
Location:	660 FNL & 660 FWL NWNW Sec. 31 T8N R59W	Date Surface Plug Set:	12/21/2021
County	Weld	Date Well Cut & Capped:	12/29/2021
API #:	05-123-07409		
Co-ordinates:	40.624430 / -104.027936		
Elevations:	GROUND: 4951'		
	KB: Unknown		
Depths (KB):	PBTD: --		
	TD: 6923'		



Hole Size

12.25"
0-175'

Unknown
175'-6923'

PBTD - --'
TD - 6923'

Surface Casing:
12.25" Hole Size
Landed 8-5/8", 24# casing at 175'
Cemented with 150 sks

Production Casing:
No production casing

Open Hole:
175'-6923', hole size unknown, likely 7-7/8"

Tubing:
None

Rods:
None

Perforations:
None

P&A Plugs:
1. Tagged up on plug of unknown size at 6700'
2. 10 sks Class G (1.15 cuft/sk) from 6650'-6676' (Estimated TOC)
3. 100 sks Class G (1.15 cuft/sk) from 5925'-6185' (TOC Estimated)
4. 80 sks Class G (1.15 cuft/sk) from 876'-1656' (TOC Tagged)
5. 488 sks Class G (1.15 cuft/sk) from 620' to surface (new)
6. 44 sks Top Off

Additional Notes:
Did not find any existing plugs in surface casing as expected
Tagged up on something hard at 6700', received permission from COGCC to only pump 10 sks on top of it.

Initial Potential Test:

Formation Tops:

Niobrara	6073'
Carlisle	6393'
D Sand	6817'
J Sand	6896'