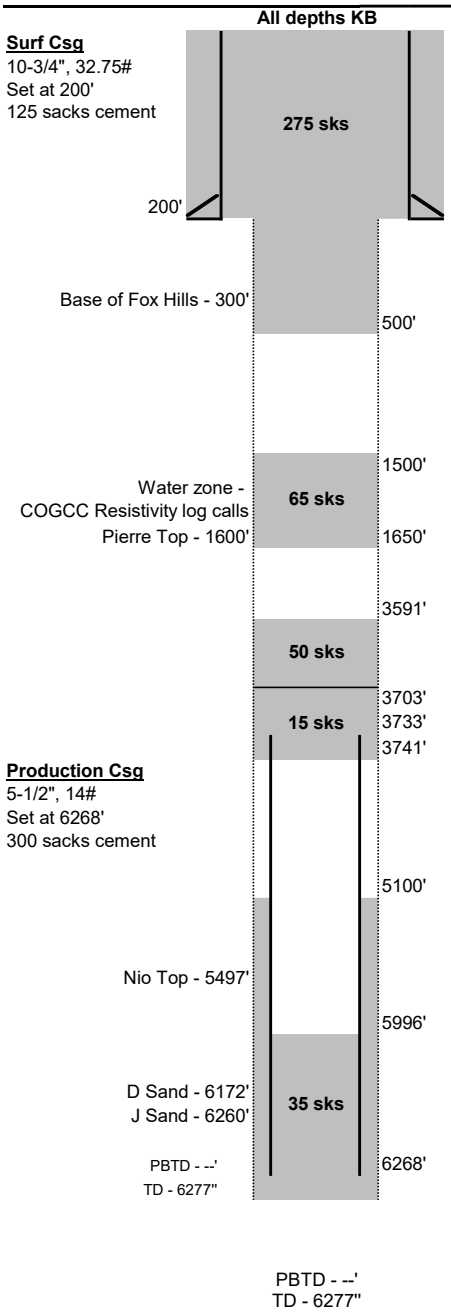
Proposed Wellbore Schematic

Well Name:	Alice Nay 1-A	Date Prepared:	3/15/2022
Location:	2208' FNL, 2313' FEL, SWNE Sec 14, T9N, R58W	Last Updated:	3/16/2022
County	Weld	Spud Date:	4/5/1952
API #:	05-123-05662	Completion Start Date:	N/A
Co-ordinates:	40.752661 / -103.829959	Last Workover Date:	N/A
Elevations: GROUND:	4662'	Prepared by:	Jake Van Bramer
KB:	4671'	Updated by:	Jake Van Bramer
Depths (KB): PBTD:	--		
TD:	6277'		



PBTD - --'
TD - 6277"

Hole Size	
Unknown 0-200'	**Surface Casing**:
	Unknown Hole Size, assumed to be 15-1/2"
	Landed 10-3/4", 32.75# H-40 casing at 200'
	Cemented with 125 sks
	Production Casing:
	Landed 5-1/2", 14# J-55 casing at 6268'
	Cemented with 300 sks (TOC calculated 5100')
	Casing cut and pulled at 3733'
	Open Hole:
	200'-3733', hole size unknown, likely 8-7/8"
	Tubing:
	None
	Rods:
	None
	Perforations:
	None
	P&A Plugs:
Unknown 200-6277'	1. 35 sks from 5996' - 6277' (existing)
	2. 15 sks from 3703'-3741' (existing)
	3. 50 sks Class G (1.15 cuft/sk) from 3591'-3703' (new)
	4. 65 sks Class G (1.15 cuft/sk) from 1500' to 1650' (new)
	5. 275 sks Class G (1.15 cuft/sk) from 500' to surface (new)
	Additional Notes:
	Initial Potential Test:

Formation Tops:

Niobrara	5497'
D Sand	6172'
J Sand	6260'