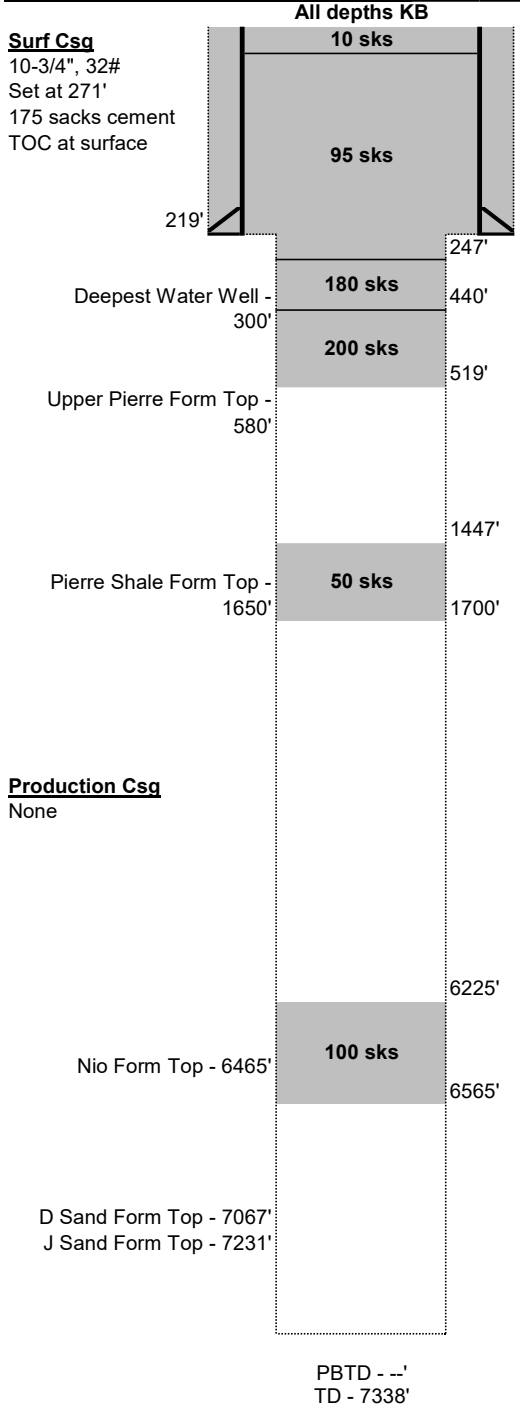
Final As-Plugged Wellbore Schematic

Well Name:	Guttersen-Kime 1	Date Prepared:	5/12/2025
Location:	660' FSL, 660' FEL, SESE Sec 26, T7N, R63W	Last Updated:	7/4/2025
County	Weld	Spud Date:	6/1/1970
API #:	05-123-07169	Completion Start Date:	6/13/1970
Co-ordinates:	40.539394 / -104.396351	Last Workover Date:	6/13/1970
Elevations: GROUND:	--	Prepared by:	Jake Van Bramer
KB:	4741'	Updated by:	--
Depths (KB): PBTD:	--		
TD:	7338'		



Surface Casing:
- Drilled 12-1/4" surface hole to 219'
- Set 8-5/8", 24# casing at 219'
- Cemented with 135 sks
- TOC at surface

Production Casing:
- None

Open Hole:
- Assumed 7-7/8" Open Hole from 219'-7,338', expected to be washed out

Rods & Tubing:
- None

Perforations:
- None

P&A Plugs:
1. 100 sks Class G (1.15 cuft/sk) from 6,225'-6,565' (new)
2. 50 sks Class G (1.15 cuft/sk) from 1,447'-1,700' (new, tagged)
3. 200 sks Class G (1.15 cuft/sk) from 440'-519' (new, tagged)
4. 180 sks Class G (1.15 cuft/sk) from 247'-440' (new, tagged)
5. 95 sks Class G (1.15 cuft/sk) from 247' to surface (new)
6. Topped off w/ 10 sks Class G (1.15 cuft/sk) at surface

Additional Notes:

Initial Potential Test:
- None

Formation Tops:

Deepest Water Well	300'
Upper Pierre	580'
Pierre Shale	1650'
Niobrara	6465'
D Sand	7067'
J Sand	7231'