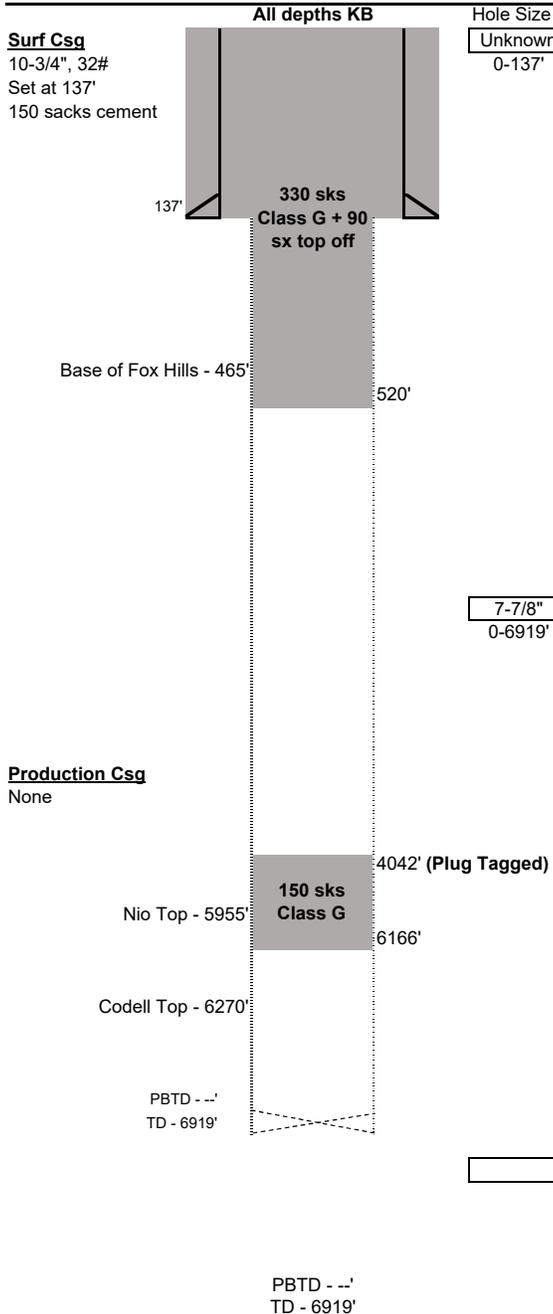




Final Wellbore Schematic (As Plugged)

Well Name: De Ford #1
 Location: 2338' FSL, 971' FEL, NESE Sec 19, T8N, R59W
 County: Weld
 API #: 05-123-05533
 Co-ordinates: 40.646956/-104.013969
 Elevations: GROUND: 4843'
 KB: --
 Depths (KB): PBDT: --
 TD: 6919'

Date Prepared: 10/23/2017
 Last Updated: 1/11/2018
 Spud Date: 12/26/1954
 Completion Start Date: N/A
 Last Workover Date: N/A
 Prepared by Elizabeth Kane



Surface Casing:
 Landed 10 3/4" 32# casing at 137'
 Cemented with 150 sks (*Planned*)

Production Casing:
 No production casing

Open Hole:
 137'-6919'
 Bit size: 7-7/8"

Tubing:
 None

Rods:
 None

Perforations:
 None

Plugs:
 1. 150 sx Class G (1.15 cuft/sk) from 6166'-5711' (Calculated, hard tag at 4042')
 2. 330 sks Class G (1.15 cuft/sk) from 520'-152' (Tagged)
 3. Topped off to surface (Visual)

Additional Notes:
 No drilling completion report filed. Casing and bit size information found on log headers.
 Original PA documents from 1955 show 5 drill collars and bit left at TD 6919'

Initial Potential Test:

Formation Tops:	
Fox Hills (bottom)	465'
Parkman	3260'
Shannon	4510'
Niobrara	5955'
Codell	6270'
D Sand	6703'
J Sand	6784'

PBDT - --'
 TD - 6919'