Proposed Wellbore Schematic

Well Name:	Duell-Campbell 1	Date Prepared:	7/29/2021
Location:	2640 FNL & 660 FWL W2 Sec. 31 T8N R59W	Last Updated:	9/28/2021
County	Weld	Spud Date:	5/7/1958
API #:	05-123-05464	Completion Start Date:	N/A
Co-ordinates:	40.618847 / -104.028013	Last Workover Date:	N/A
Elevations: GROUND:	Unknown	Prepared by:	Ariana Solis
KB:	4959'	Updated by:	Jake Van Bramer
Depths (KB): PBTD:	--		
TD:	6930'		

All depths KB

Surf Csg
10-3/4", 32.75#
Set at 263'
150 sacks cement

263'

276 sks

Base of Fox Hills - 450'

550'

1500'

Water zone -
COGCC Resistivity log calls
Pierre Top - 1600'

61 sks

1650'

5885'

Production Csg
None

121 sks

Nio Top - 6085'

6185'

Fort Hayes - 6353'

Codell - 6388'

Carlisle - 6398'

D Sand - 6823'
J Sand - 6904'

PBTD - --'
TD - 6930"

Hole Size	
Unknown 0-263'	Unknown Hole Size, assumed to be 15"
	Landed 10-3/4", 32.75# casing at 263'
	Cemented with 150 sks
Unknown 263'-6930'	

Surface Casing:
Unknown Hole Size, assumed to be 15"
Landed 10-3/4", 32.75# casing at 263'
Cemented with 150 sks

Production Casing:
No production casing

Open Hole:
263'-6930', hole size unknown, likely 8-3/4"

Tubing:
None

Rods:
None

Perforations:
None

P&A Plugs:
1. 121 sks from 5885'-6185' (new)
2. 61 sks from 1500'-1650' (new)
3. 276 sks from 550' to surface (new)

Additional Notes:

Initial Potential Test:

Formation Tops:

Niobrara	6085'
Fort Hayes	6353'
Codell	6388'
Carlisle	6398'
D Sand	6823'
J Sand	6904'

PBTD - --'
TD - 6930"