

Additional Information

New Casing design 3/23/20

PLU 26 Bridge SWD #1

Proposed SWD Schematic (June 26, 2019)

County: Eddy
SHL: 875' FSL, 2306' FEL
Sec 26, T 25S, R 30E

BHL: 875' FSL, 2306' FEL
Sec 26, T 25S, R 30E



API # N/A
Elevation GL 3315', KB 3347' (32' AGL)
Rig: TBD (RKB 32')

Geology	Casing & Cement	Wellhead	Hole Size	General Notes
TVD Formation		(Tech Data Sheet)		
1,047' Rustler	<u>Lead (100% OH excess)</u> 598 sx 12.8ppg Class C Top of Tail @ 0' <u>Tail (100% OH excess)</u> 639 sx 14.8ppg Class C Top of Tail @ 800' 18-5/8" 87.5# J-55 BTC	1412' MD	17-1/2"	
1,437' Top Salt	<u>Stg 2 Lead (100% OH excess)</u> 739 sx 11.5ppg Poz/H Top of Lead @ 0' <u>Stg 2 Tail (100% OH excess)</u> 415 sx 14.8ppg Poz/H Top of Tail @ 3100' DV tool at 3980'		12-1/4"	
3,772' Base Salt				
3,970' Delaware	<u>Stg 1 Lead (100% OH excess)</u> 1648 sx 11.5ppg Poz/H Top of Lead @ 3980' <u>Stg 1 Tail (100% OH excess)</u> 527 sx 14.8ppg Poz/H Top of Tail @ 10820'	11400' MD	5-1/2" 17# P-110 IPC tbg 0 - 10,900' Crossover @ 10,900'	
7,829' Bone Spring				
11,132' Wolfcamp				
11,672' Wolfcamp B	9-5/8" 53.5# HCP-110 BTC	11820' MD	4-1/2" 13.65## P-110 IPC tbg 10,900' - 16,737'	
13,677' Strawn 13,847' Atoka 14,467' Morrow	<u>Tail (40% OH excess)</u> 805 sx 14.5ppg Poz/H Top of Tail @ 11400'		8-1/2"	
16,347' Mississippian Lm 16,647' Woodford 16,817' Devonian	7" 32# HCP-110 BTC	16840' MD	Baker Series F Nickle Plated Permanent pkr @ 16,737'	
17,937' Base of Fusselman			6"	
18,187' TVD at BHL	Open hole completion	18,187' MD 18,187' TVD		

Approvals

Prepared by: _____

Peer Reviewed by: _____ Date

Reviewed by: _____

Approved by: _____