1320'FNL & 660' FWL
Sec 30, Block 4, Abs U66

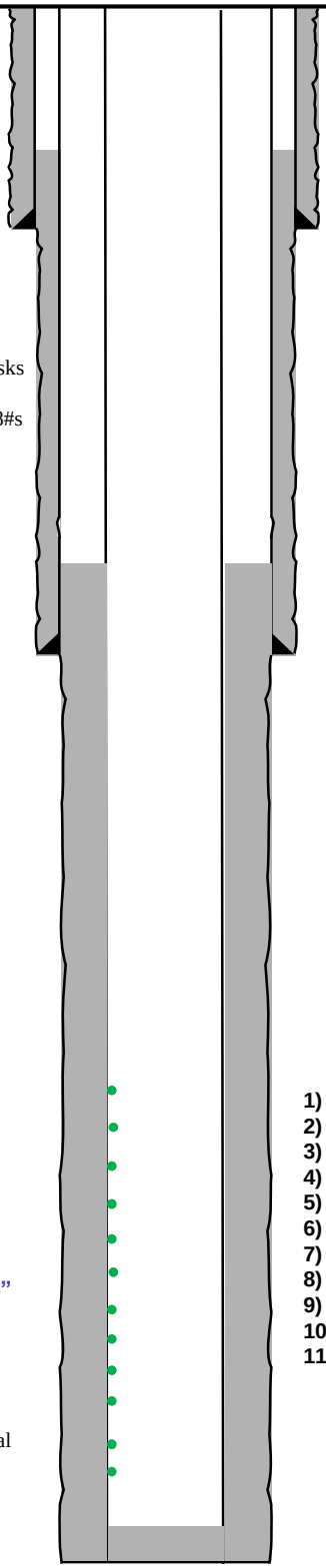
Upton Co, TX
Permit # 808684
Permit Date Date 02/18/2016
Updated 08/16/2016

Opus Operating II, LLC
University Taylor Draw 30-1

Drilled Wellbore
API No. 42-461-40161

KB: 2,768'
GL: 2,748'

Rod Pump: N/A
First Prod: 08/09/2016
Spud: 04/29/2016
TD: 05/15/2016



Bit Size: 17-1/2"

13-3/8" 48# H-40 STC @ 820 Cmt lead w/ 400 sks 65/35/6 tail w/315 Premium Plus + 2% CaCl and 1.5% Kol-Seal, Top job required cement to surface w/ 130 sks of Premium Plus

Bit Size: 11"

8-5/8" 32# J55 and NXT80 LTC @ 4304 Cmt lead w/ 2100 sks 50/50 Poz, tail w/ 360 sks Premium Plus all with 17,640#s of bentonite, 12,278#s of 100 Mesh Salt, and 4200#s Kol-Seal

Log Tops

Upper Spraberry:	6690'
Lower Spraberry:	7180'
Dean:	7530'
Wolfcamp A:	7670'
Wolfcamp B:	8000'
Wolfcamp C:	8390'
Wolfcamp D:	8750'
Lower Wolfcamp:	9000'
Strawn:	9318'
Penn:	9510'
Tokeen Miss:	9764'
Woodford:	10023'
Devonian:	10058'

TOC @ 3342 from CBL

Bit Size: 7-7/8"

5-1/2" 17 # L80 LTC @ 10,480' w/ 1360 sks 50/50 Premium Plus 67203s of bentonite, 3859#s 100 Mesh Salt, 2720#s Kol-Seal

PBTD: 10,379'
TD Log: 10,426'

Wellhead :
Pumping Unit: Well Flowing

Tubing Configuration:

KB	20.00	20.00
10' 2 7/8 Pup Joint	10.00	30.00
TUBING 248 JTS 2.875 L-80	7664.00	7694.00

Pump and Rods:

Well Currently Flowing

Well Completed from 10080-7860
11 stage frac

1)	10080-10010	Blk 4 Devonian
2)	9785-9646	Tooken MIss
3)	9555-9506	Sheep Mt
4)	9400-9300	Sheep Mt
5)	9083-8960	Sheep Mt
6)	8875-8855	Sheep Mt
7)	8690-8550	Sheep Mt
8)	8475-8360	Sheep Mt
9)	8220-8105	Sheep Mt
10)	8005-7985	Sheep Mt
11)	7860-7880	Sheep Mt

NJM 8/16/2016