## LITHOLOGY STRIP LOG

# **WellSight Systems**

Scale 1:240 (5"=100') Imperial Measured Depth Log

Well Name: V & V #1

Location: Aprox. SE SW NE of Section 20-T22S-R11W

License Number: KCC Licence#: 5614 Region: Mid-Continent

Spud Date: 01/22/13 Drilling Completed:

Surface Coordinates: 2350' FNL & 1460' FEL

**Bottom Hole Same as Surface Coordinates** 

**Coordinates:** 

Ground Elevation (ft): 1829' K.B. Elevation (ft): 1838' Logged Interval (ft): 2600' To: 3700' Total Depth (ft): 3700'

Formation: Arbuckle Dolomite @ Total Depth

Type of Drilling Fluid: Andy's Mud Company (Chemical Drispac)

Printed by WellSight Log Viewer from WellSight Systems 1-800-447-1534 www.WellSight.com

### **OPERATOR**

Company: Hutchinson Oil Company

Address: P.O. Box #521

Hutchinson, KS 67037

#### **GEOLOGIST**

Name: Jeffrey A. Burk, Consulting Petroleum Geologist

Company: PETERRA Energy Services Address: 110 South Main, Suite #510

Wichita, KS 67202 Phone: (316) 269-2015

DST's DST #1 3281'-3345' (Lansing "B", "D", "F") OP 30"-45"-60"-45" 1st open: WB built to 5" 1st shut in: No blow back 2nd open: WB built to 6" 2nd shut in: No blow back REC: 50' MUD (no shows) IHP: 1610# IFP: 18#-27# ISIP: 245# FFP: 30#-45# FSIP: 205# FHP: 1590# BHT: 100 degrees DST #2 3520'-3553' (Viola & Simpson Sd) OP 30"-45"-60"-60" 1st open: BOB in 45 sec. w/ GTS in 11 minutes **Gauged 191 MCFGPD** 1st shut in: no blow back 2nd open: GTS, Stablized @ 268 MCFGPD 2nd shut in: no blow back **REC: 150' GCM** IHP: 1817# IFP: 119#-182# ISIP: 333# FFP: 97#-110# FSIP: 330# FHP: 1737# BHT: 108 degrees DST #1 3281'-3345' (Lansing "B", "D", "F") OP 30"-45"-60"-45" 1st open: WB built to 5" 1st shut in: No blow back 2nd open: WB built to 6" 2nd shut in: No blow back REC: 50' MUD (no shows) IHP: 1610# IFP: 18#-27# ISIP: 245# FFP: 30#-45# FSIP: 205# FHP: 1590# BHT: 100 degrees **DST #4 3592'-3602' (Arbuckle)** OP 30"-45"-30"-60" 1st open: BOB in 1 minutes, no GTS 1st shut in: No blow back 2nd open: BOB in 1 minutes, GTS in 3 minutes, TSTM 2nd shut in: 2" blow back REC: 196' CL GSY OIL (44 gravity) 117' GOCM (25% gas, 20% oil, 55% mud) 62' GOCM (15% gas,15% oil, 70% mud) IHP: 1891# IFP: 223#-173# ISIP: 1092# FFP: 76#-130# FSIP: 1096# (2.35% drop) FHP: 1699# BHT: 107 degrees **Daily Log** 

01/22/13 MIRU and spud well. Drilled ahead to 310'. Tallied 7 jts. of new 23# 8 5/8" casing @ 298.5'. Set casing @ 309.5' KB & cemented w/ 300 sxs (3% cc, 2% gel).
01/23/13 WOC @ 7:00 a.m. Under surface @ 1:45 p.m.
01/24/13 Drilling ahead @
01/25/13 Drilling ahead @ 3295'. CFS @ 3305', 3320', 3345'. Short trip @ 3345', dropped survey (1degree), strapped pipe (.69' short to board), and ran DST #1 (3281'-3345').

## Comments

Due to the negative results and lack of calculated commercial hydrocarbons recovered on DST #1, #2, #3, #4 (too malfunction), and #5, it was decided by all parties involved to plug this well as non-commercial.

Respectfully submitted,

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Jeffrey A. Burk, Consulting Petroleum Geologis PETERRA Energy Services

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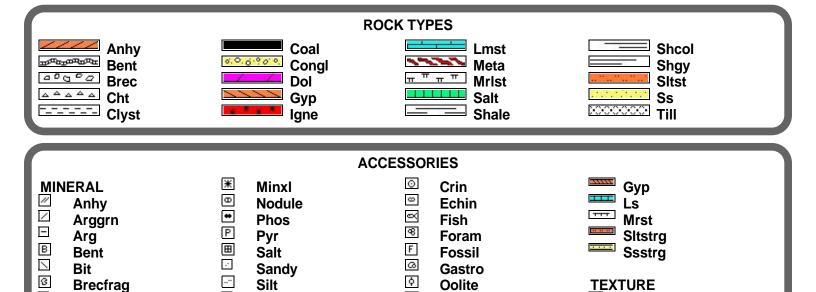
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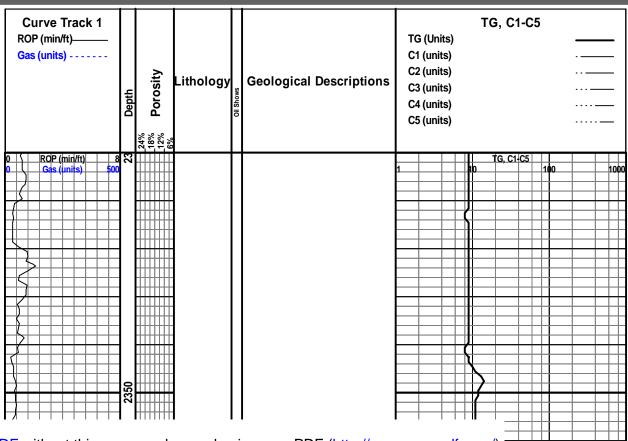
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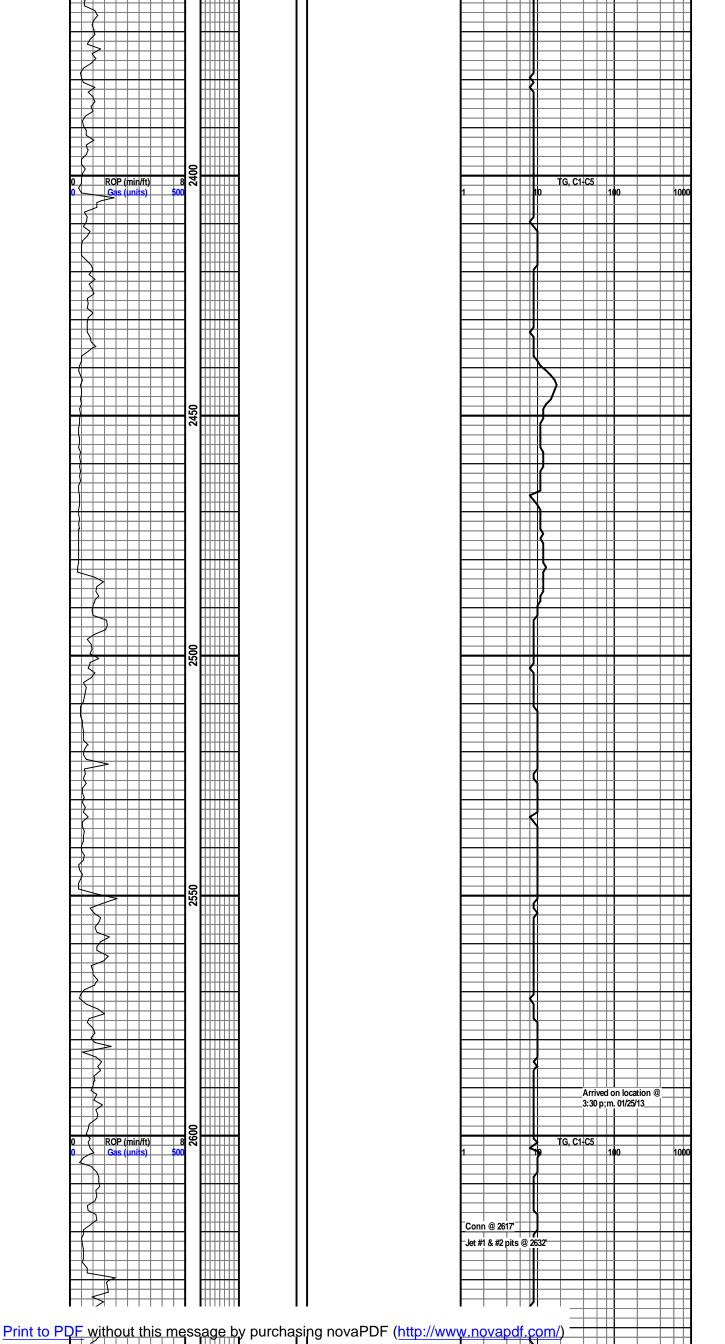
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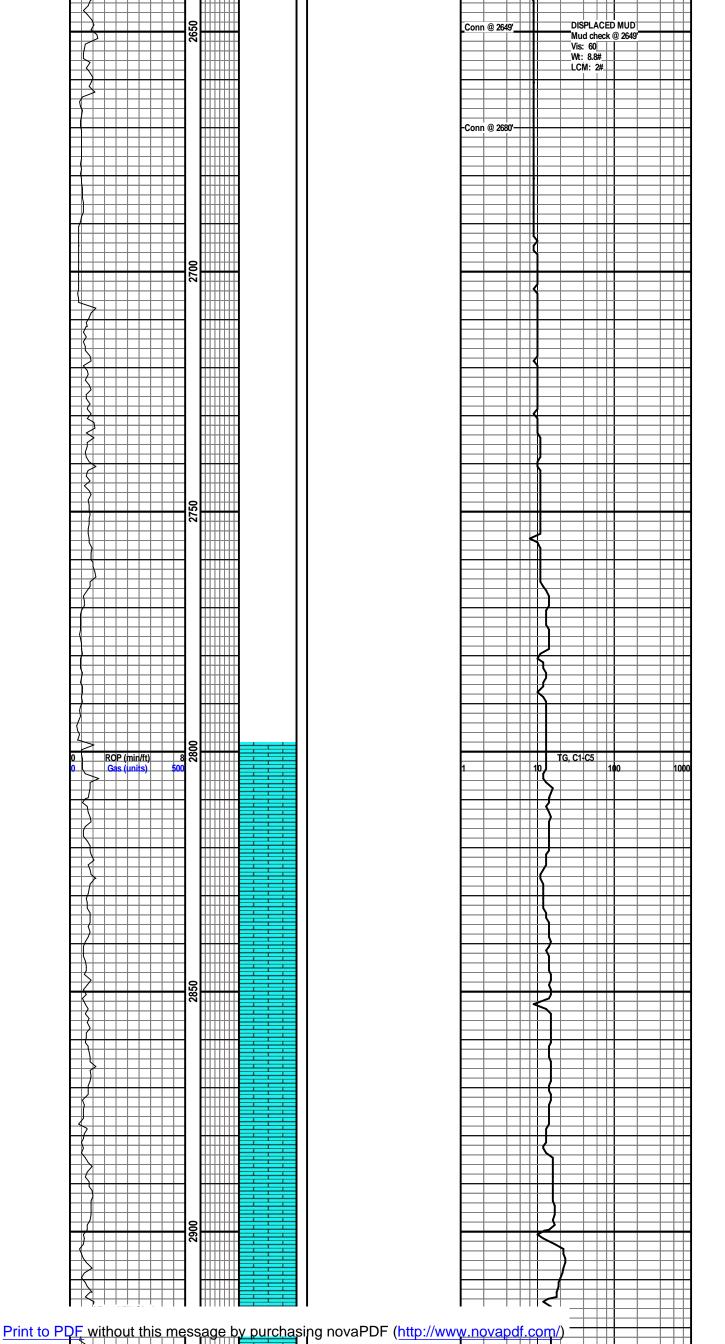
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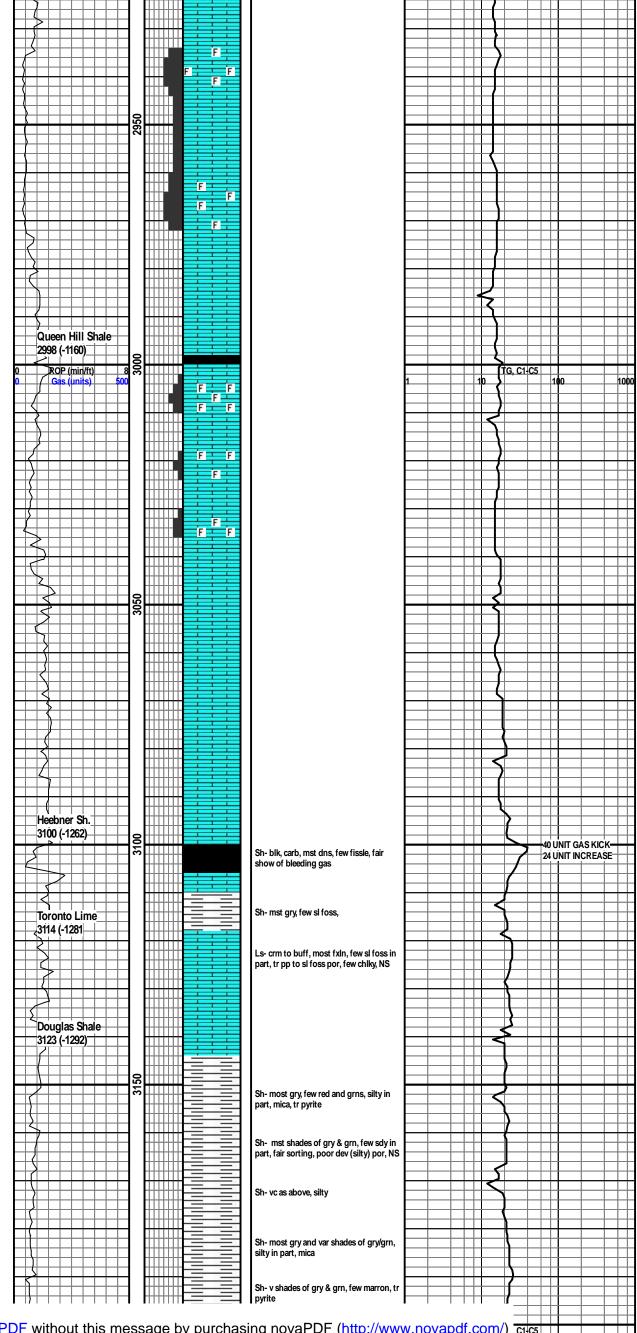
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PEBEXXOPX	Fracture Inter	SORTING Well Moderate Poor  ROUNDING ROUNDING Subraded Subrad	FHER SYMBOLS  Angular  OIL SHOW  Even Spotted Ques Dead	INTERVAL  □ Core □ Dst  EVENT □ Rft □ Sidewall	
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