NUEX WIRELINE

Gamma Ray C C L
Cement Bond Log
V D L

Company EnCana Energy Resources Inc.
Well Oskarson 23-33
Field Wattenberg
County Weld
State Colo

Company	EnCana Energy Resources Inc.
Well	Oskarson 23-33
Field	Wattenberg
County	Weld
State	Colo
Location:	Sec 33 Twp 2N Rge 68W 2153 FSL 2043 FWL NE SW
Other Services	

Permanent Datum	G L	Elevation 5025	Elevation K.B. 5041 D.F. 5040 G.L. 5025
Log Measured From	K B		
Drilling Measured From	K B		

Date	2-25-05	
Run Number	One	Two
Depth Driller	8300	
Depth Logger	8238	
Bottom Logged Interval	8237	5450
Top Log Interval	6450	3700
Fluid Level	Full	
Type Fluid	Water	
Density / Viscosity		
Max. Recorded Temp.	236 deg F	
Estimated Cement Top		
Time Well Ready	Portable Mast	
Time Logger on Bottom		
Equipment Number	T 3 Tool 3	
Location	Platteville	
Recorded By	A. Munday	
Witnessed By	Mr. Stankie	

Borehole Record			Tubing Record			
Run Number	Bit	From	To	Size	Weight	From	To

Casing Record	Size	Wgt/Ft	Top	Bottom
Surface String				
Prot. String				
Production String	4 1/2		000	T D
Liner				

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All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages, or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions set out in our current Price Schedule.

Comments

Hwy 52 & WCR 7 1/2 W 1/4 N
Thank You For Calling Nuex

Database File: cbloskar.db
Dataset Pathname: pass11
Presentation Format: bond
Dataset Creation: Fri Feb 25 12:50:49 2005 by Calc Warrior 7.0 Standar
Charted by: Depth in Feet scaled 1:240

9	CCL	0.5	0	Amplitude (Pipe Bond) (mV)	100	200 VDL (Formation Bond) 1200
30	Gamma Ray (GAPI)	130	0	Amplified Amplitude (mV)	10	
30	Line Speed (ft/min)	230				

9	CCL	0.5	0	Amplitude (Pipe Bond) (mV)	100	200 VDL (Formation Bond) 1200
30	Gamma Ray (GAPI)	130	0	Amplified Amplitude (mV)	10	
30	Line Speed (ft/min)	230				

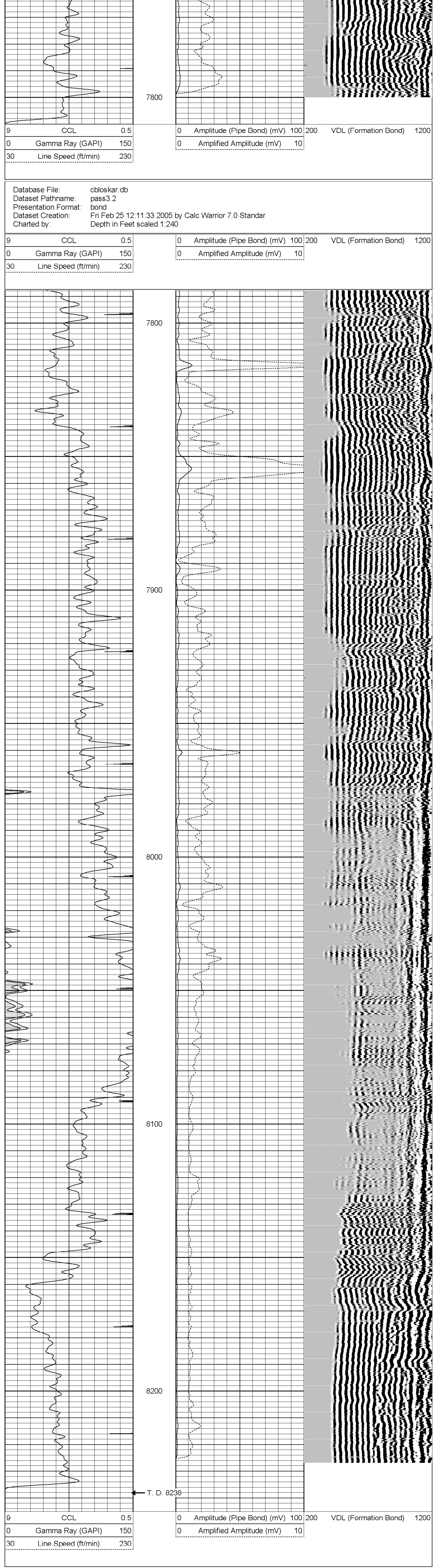
Database File: cbloskar.db
Dataset Pathname: pass5
Presentation Format: bond
Dataset Creation: Fri Feb 25 12:08:02 2005 by Calc Warrior 7.0 Standar
Charted by: Depth in Feet scaled 1:240

9	CCL	0.5	0	Amplitude (Pipe Bond) (mV)	100	200 VDL (Formation Bond) 1200
0	Gamma Ray (GAPI)	150	0	Amplified Amplitude (mV)	10	
30	Line Speed (ft/min)	230				

9	CCL	0.5	0	Amplitude (Pipe Bond) (mV)	100	200 VDL (Formation Bond) 1200
0	Gamma Ray (GAPI)	150	0	Amplified Amplitude (mV)	10	
30	Line Speed (ft/min)	230				

Database File: cbloskar.db
Dataset Pathname: pass3.2
Presentation Format: bond
Dataset Creation: Fri Feb 25 12:11:33 2005 by Calc Warrior 7.0 Standar
Charted by: Depth in Feet scaled 1:240

9	CCL	0.5	0	Amplitude (Pipe Bond) (mV)	100	200 VDL (Formation Bond) 1200
0	Gamma Ray (GAPI)	150	0	Amplified Amplitude (mV)	10	
30	Line Speed (ft/min)	230				



9	CCL	0.5	0	Amplitude (Pipe Bond) (mV)	100	200 VDL (Formation Bond) 1200
0	Gamma Ray (GAPI)	150	0	Amplified Amplitude (mV)	10	
30	Line Speed (ft/min)	230				