



Gamma Ray,
Cement Bond,
Variable Density,
CCL

Company PDC Energy		Country USA					
Well Booth 43-35		Well Wattenberg					
Field Wattenberg		Field Wattenberg					
County Weld		County Weld					
State CO		State CO					
Location:		API # : 05-123-21737					
SEC 35 TWP 7N RGE 65W		2023' FSL & 675' FEL NE / SE					
Permanent Datum GL		Elevation 4790'					
Log Measured From KB		K.B. 4800'					
Drilling Measured From KB		D.F. 4799'					
		G.L. 4790'					
Date March 30, 2020							
Run Number 1							
Depth Driller 7280'							
Depth Logger 3800'							
Bottom Logged Interval 3800'-0'							
Top Log Interval							
Open Hole Size							
Type Fluid water							
Density / Viscosity							
Max. Recorded Temp.							
Estimated Cement Top							
Time Well Ready							
Time Logger on Bottom							
Equipment Number							
Location 2-3/4" RBL Probe							
Recorded By wcr47+74.n2/10.nwinto							
Witnessed By Meisner							
Hector T.							
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	4.5"						
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

Database File pdc4335.db
Dataset Pathname pass1
Presentation Format pdc
Dataset Creation Mon Mar 30 14:52:03 2020
Charted by Depth in Feet scaled 1:240

0	GR (GAPI)	200	CCL\$1	0.5	0.8	0	AMPMAX	100	200	WVF5FT (usec)	1200	1	SECTORS	8
-5	CCL\$1	1				0	AMP3FT (mV)	100						
400	TT3FT (usec)	200												



































