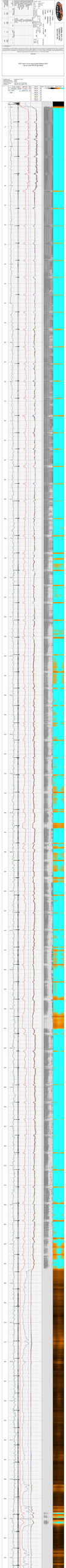

GAMMA RAY CCL
CEMENT BOND
SECTOR VDL

Company Civitas
Well Antelope 33-17
Field Wattenberg
County Weld State CO

Location: API # : 05-123-34087

NE SE
LAT: 40.398320 LONG -104.340880
SEC 17 TWP 5N RGE 62W

Other Services

Permanent Datum	Ground Level	Elevation	4691'
Log Measured From	Kelly Bushing		
Drilling Measured From	Kelly Bushing		

Elevation
K.B. 4701'
D.F. 4700'
G.L. 4691'

Company Civitas
Well Antelope 33-17
Field Wattenberg
County Weld
State CO

Date	August 19, 2025		
Run Number	One		
Depth Driller	6920'		
Depth Logger	6350'		
Bottom Logged Interval	6350'		
Top Log Interval	Surface		
Open Hole Size	12.25"		
Type Fluid	H20		
Density / Viscosity	~8.3#		
Max. Recorded Temp.	214° F		
Estimated Cement Top	See Log		
Time Well Ready	ROA		
Time Logger on Bottom	0745		
Equipment Number	807		
Location	Kersey, CO		
Recorded By	Tim Hawley		
Witnessed By	Travis Fry		

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

Casing Record	Size	Wgt/Ft	Top	Bottom
Surface String	8-5/8"	24#	0'	527'
Prot. String				
Production String	4-1/2'	11.6#	0'	6867'
Liner				

<<< Fold Here >>>

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

!!!!!!!! Thank You for using Surefire Wireline !!!!!!!!!
Log ran under 500 PSI @ Surface

Database File	antelope 33-17.db
Dataset Pathname	pass5
Presentation Format	civitas
Dataset Creation	Tue Aug 19 07:40:58 2025
Charted by	Depth in Feet scaled 1:240

5 CCL$1 -0.625
0 GR (GAPI) 150
GCT_TEMP (degF)
0 AMP (mV) 100
650 TT (usec) 150
0 AMPx5 (mV) 20
0 AMPS1 150
0 AMPS2 150
0 AMPS3 150
0 AMPS4 150
0 AMPS5 150
0 AMPS6 150
0 AMPS7 150
0 AMPS8 150
200 VDL (usec) 1200
1 RADIAL MAP 8

3750
3800
143.68
3850
3900
145.75
3950
4000
148.01
4050
4100
150.34
4150
4200
152.95
4250
4300
155.50
4350
4400
157.81
4450
4500
160.06
4550
4600
162.65
4650
4700
165.15
4750
4800
167.66
4850
4900
170.24
4950
5000
172.55
5050
5100
175.32
5150
5200
178.95
5250
5300
182.30
5350
5400
185.57
5450
5500
188.95
5550
5600
193.00
5650
5700
196.73
5750
5800
200.24
5850
5900
203.61
5950
6000
206.44
6050
6100
209.21
6150
6200
212.01
6250
6300
214.50
6350
5 CCL$1 -0.625
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GCT_TEMP (degF)
0 AMP (mV) 100
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0 AMPx5 (mV) 20
0 AMPS1 150
0 AMPS2 150
0 AMPS3 150
0 AMPS4 150
0 AMPS5 150
0 AMPS6 150
0 AMPS7 150
0 AMPS8 150
200 VDL (usec) 1200
1 RADIAL MAP 8