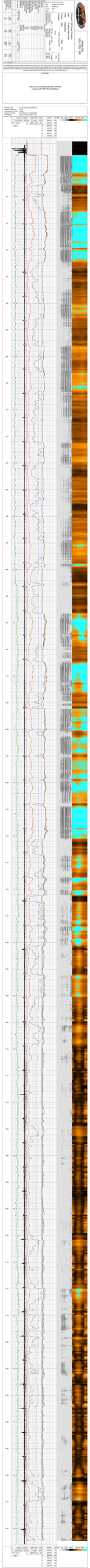

Company SM Energy Company
Well 70 Ranch 4-63-3-49H
Field Wattenberg
County Weld
State CO

Radial CBL
VDL / CCL / GR

Company SM Energy Company
Well 70 Ranch 4-63-3-49H
Field Wattenberg
County Weld State CO

Location: API # : 05-123-35733
NESE
SEC 3 TWP 4N RGE 63W

Other Services
None

Permanent Datum Ground Level Elevation 4541'
Log Measured From Kelly Bushing
Drilling Measured From Kelly Bushing

Elevation
K.B. 4565'
D.F. 4564'
G.L. 4541'

Date	May 4, 2026
Run Number	One
Depth Driller	10196'
Depth Logger	2600'
Bottom Logged Interval	2600'
Top Log Interval	Surface
Open Hole Size	13.50"
Type Fluid	WATER
Density / Viscosity	~8.3#
Max. Recorded Temp.	104° F
Estimated Cement Top	---
Time Well Ready	ROA
Time Logger on Bottom	13:30
Equipment Number	506
Location	Kersey, CO
Recorded By	Tim Hawley
Witnessed By	Isaac Rulla

Borehole Record

Run Number	Bit	From	To

Tubing Record

Size	Weight	From	To

Casing Record	Size	Wgt/Ft	Top	Bottom
Surface String	9-5/8"	36#	Surface	832'
Prot. String	7"	26#	Surface	6611'
Production String	4.50"	11.6#	5648'	10191'
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 choosing Surefire Wireline
Log ran with 500 PSI at wellhead

Database File cbl 70 ranch 4-63-6-49h.db
Dataset Pathname pass5
Presentation Format civitas
Dataset Creation Mon May 04 13:56:52 2026
Charted by Depth in Feet scaled 1:240

5 CCL$1 -0.625	0 AMP (mV) 100	0 AMPS1 150	200 VDL (usec) 1200
0 GR (GAPI) 150	600 TT (usec) 200	0 AMPS2 150	1 RADIAL MAP 8
GCT_Temp (degF)	0 AMPx5 (mV) 20	0 AMPS3 150	
		0 AMPS4 150	
		0 AMPS5 150	
		0 AMPS6 150	
		0 AMPS7 150	
		0 AMPS8 150	

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		0 AMPS5 150	
		0 AMPS6 150	
		0 AMPS7 150	
		0 AMPS8 150	