



PERFORATION  
RECORD

Company STRATEGIC OIL AND GAS LTD.							
STRATEGIC OIL AND GAS LTD.							
STRATEGIC ET AL							
CAMERON J-04							
Cameron							
Northwest Territories							
Province Northwest Territories							
Well STRATEGIC ET AL CAMERON J-04							
Field	Cameroon						
Province	Northwest Territories						
Well	STRATEGIC ET AL CAMERON J-04						
Company	Canadian Well Identifier: 300J046010N11730W						
Well	Surface Location: N/A						
Date	MAR 5 23	Perforated Intervals					
Run Number	One	Gun Type	ERHSC				
Depth - Driller (m)	1449.8	SPM	17	Gram (g)	25GH		
Depth - Logger (m)	1396.5	Phasing	60	Size (mm)	86.0mm		
Bottom Logged Interval (m)	1394.0	From (m)	1394.0	To (m)	1395.0		
Top Logged Interval (m)	1310.0	From (m)	To (m)				
Fluid Type	WATER	From (m)	To (m)				
Level (m)	FULL	From (m)	To (m)				
Wellhead Pressure	N/A	From (m)	To (m)				
Max. Recorded Temp.	N/A	From (m)	To (m)				
Estimated Cement Top (m)	N/A	From (m)	To (m)				
Equipment Number	CCL01	Casing Record					
Unit No. / Location	3004	Size (mm)	Weight (kg/m)	From (m)	To (m)		
Recorded By	CLAYTON RICHARD	219.1	35.7	SURFACE	430.0		
Witnessed By	SHANNON COLE	139.7	23.0	SURFACE	1449.0		
Services		Tubing Record					
Bridge Plug	Type	Style	Depth (m)				
Packer							
Retainer						Other Services	
Junk Basket							
Gauge Ring							

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.

Correlated to: **TITANIUM**

Date: FEB 17 23

Log Type: CHAT LOG

Service Order# 23-0287-05

**Remarks:**

Thank you for using Titanium Energy Services

CCL TO TOP SHOT= 1.2 m

CARRIER DATA:

OWEN 86.0 mm ERHSC

SHOT LENGTH= 1.0 m

CHARGE DATA:

25 GRAM GOOD HOLE

DEAD TOOL= 0.3 m

INTERVAL(S):

1394.0-1395.0 m

REMARKS:

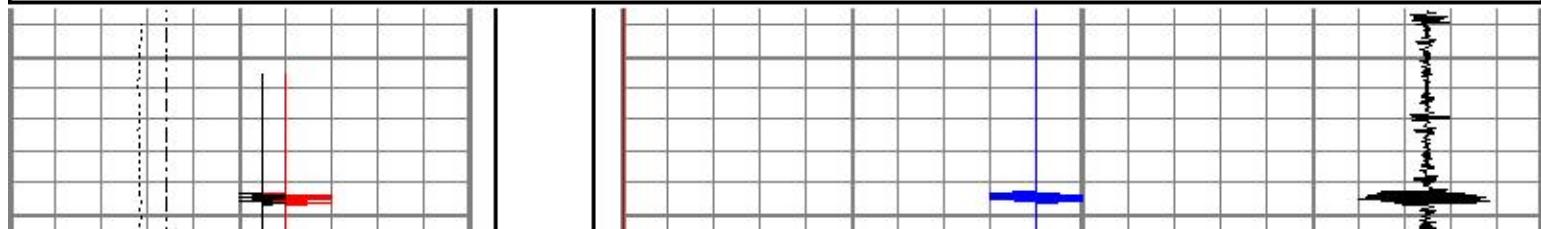


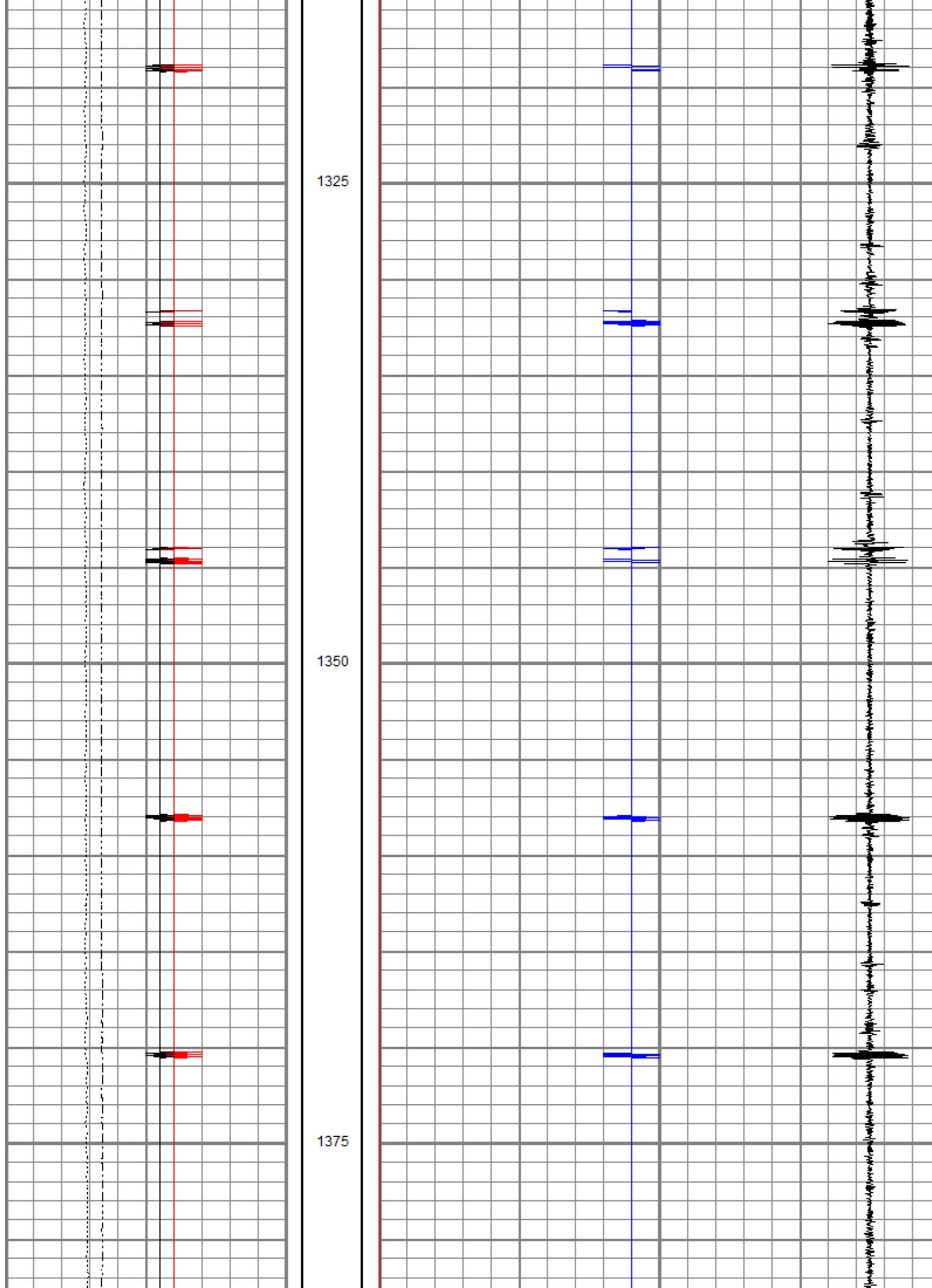
## PERRFORATE 1394.0-1395.0 m

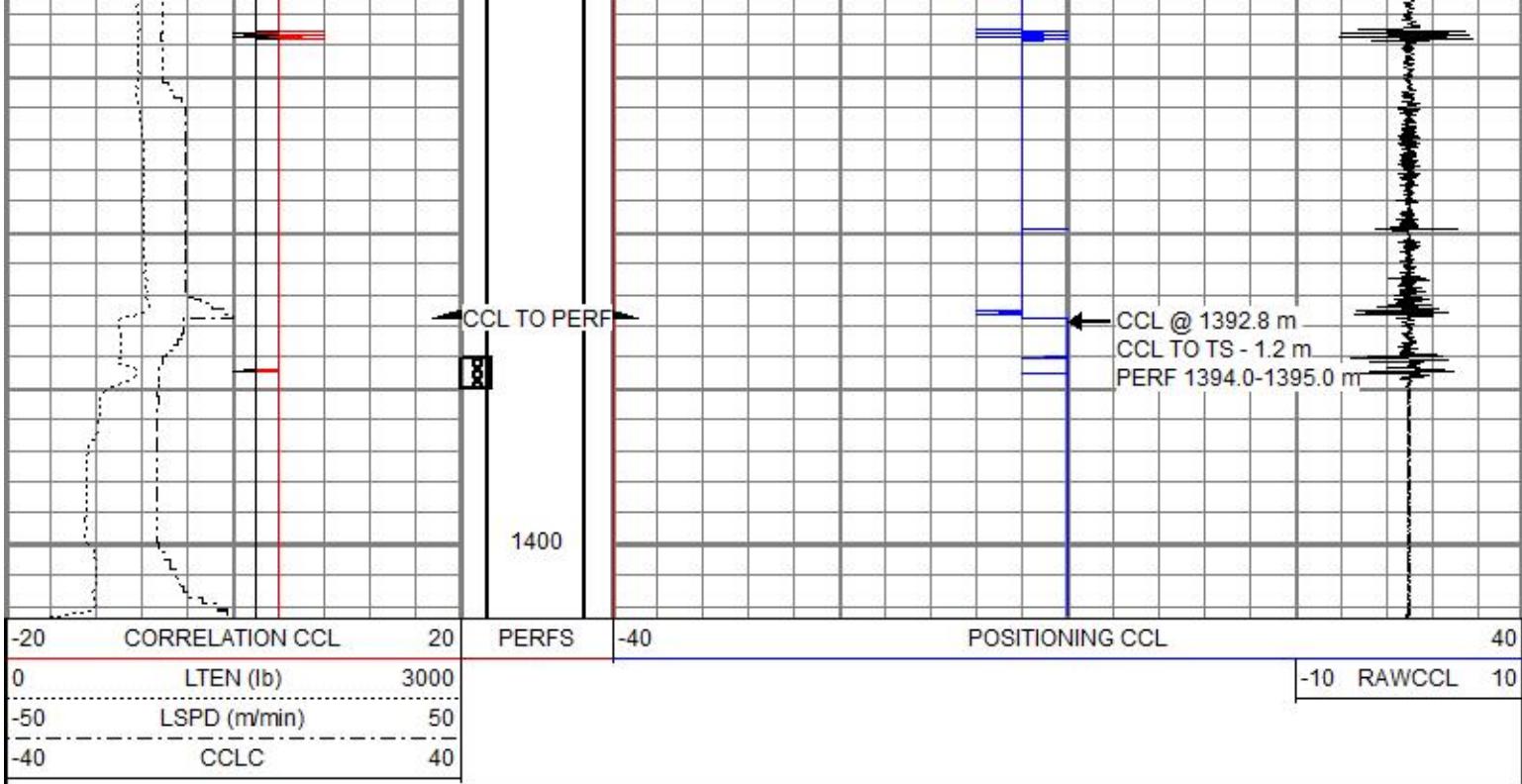


Database File elm\_nwtwl-2034-300j046010n11730w-elm-perf1-mar 05 23\wl-2034-300j046010n11730w-elm-perf1-mar 05 23.db  
Dataset Pathname pass5  
Presentation Format ccl\_vertical  
Dataset Creation Sun Mar 05 11:22:16 2023  
Charted by Depth in Meters scaled 1:240

-20	CORRELATION CCL	20	PERFS	-40	POSITIONING CCL	40
0	LTEN (lb)	3000				-10 RAWCCL 10
-50	LSPD (m/min)	50				
-40	CCLC	40				







PERRFORATE 1394.0-1395.0 m



**Company** STRATEGIC OIL AND GAS LTD.  
**Well** STRATEGIC ET AL  
**Field** CAMERON J-04  
**Province** Cameron  
**Province** Northwest Territories