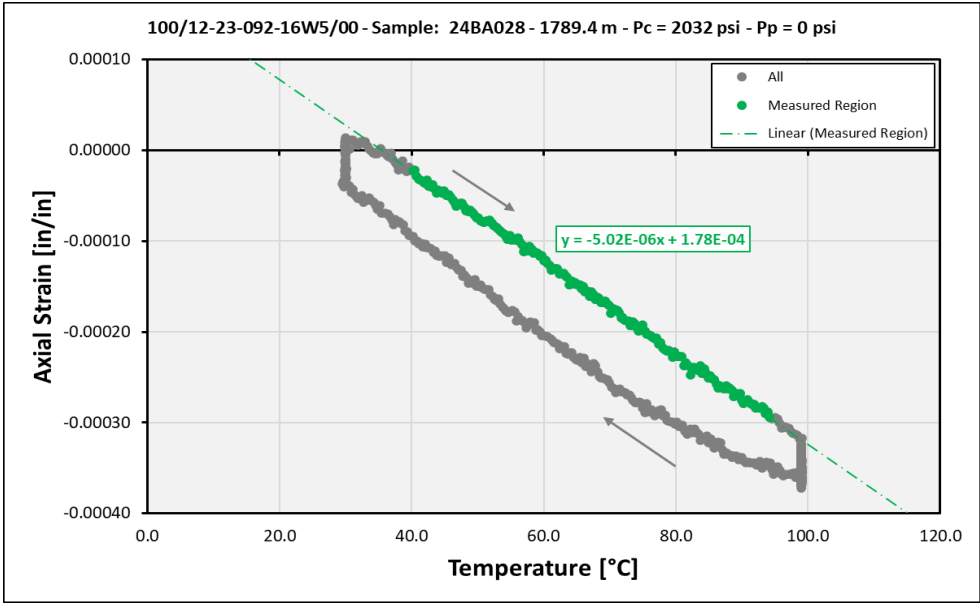
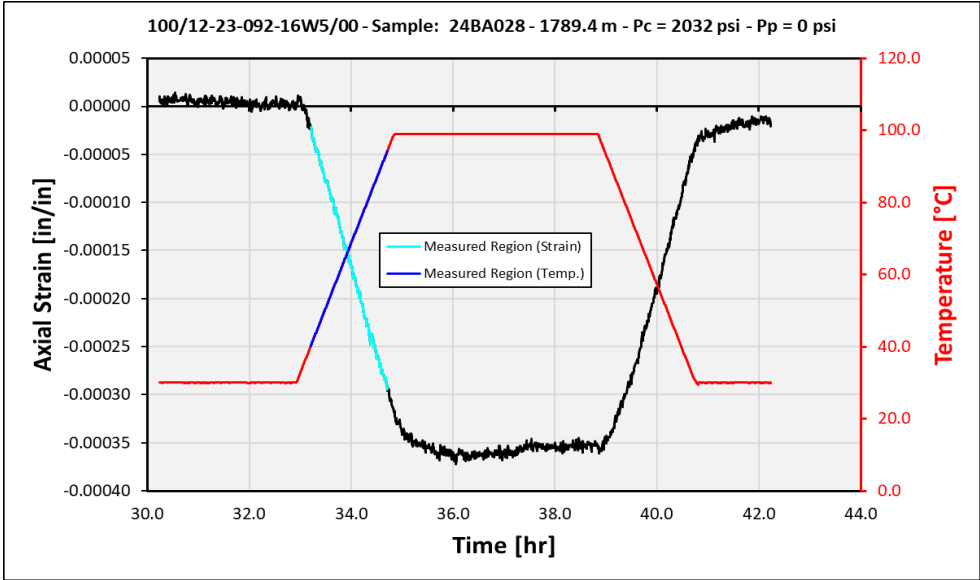


Result of Thermal Expansivity Test



Sample Information		Results
Sample Name:	24BA028	Thermal Expansivity [°C ⁻¹]: -5.02E-06
Depth [m]:	1789.40	
Length [in]:	1.9770	Thermal Expansivity testing performed by Metarock Laboratories, Houston, TX, USA
Diameter [in]:	0.9910	
L:D Ratio:	1.995	
As-Received Mass [g]:	63.919	
As-Received Density [g/cm ³]:	2.557	
Testing Conditions		
Confining Pressure [psi]:	2032	
Pore Pressure [psi]:	0	
Initial Temperature [°C]:	30.0	
Maximum Temperature [°C]:	99.0	
Temp. Ramp Rate [°C/hr]:	36.0	

Company: Alberta Geological Survey, Alberta Energy Regulator
Well: 100/12-23-092-16W5/00
Field: #N/A
Location: Onshore, Canada

Date: 31-Mar-2025
File: 202500182
Saturated Fluid: As-Received

