

Laboratory Information

Laboratory:QA-LAB

Technician:

Sample By

Test Standard:

Test Date:

Report Date:

Test Method:

Equipment Extraction:

Cutter Equipment:

Test Device:

Sample Information

Structure:

Work Area

Source

Material Type:

Sample Name:

Sample Number:

Sample Date:

Elevation

Depth From

Depth To:

North

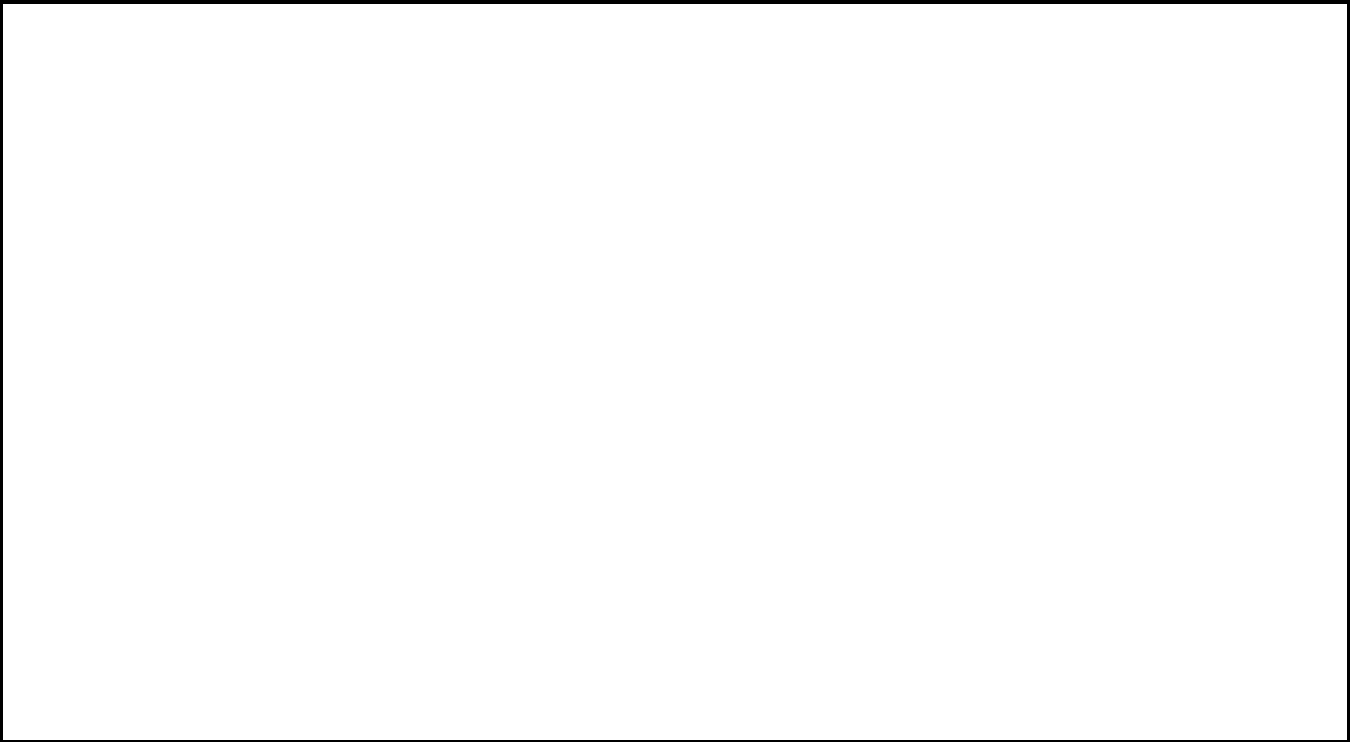
East

Testing Information

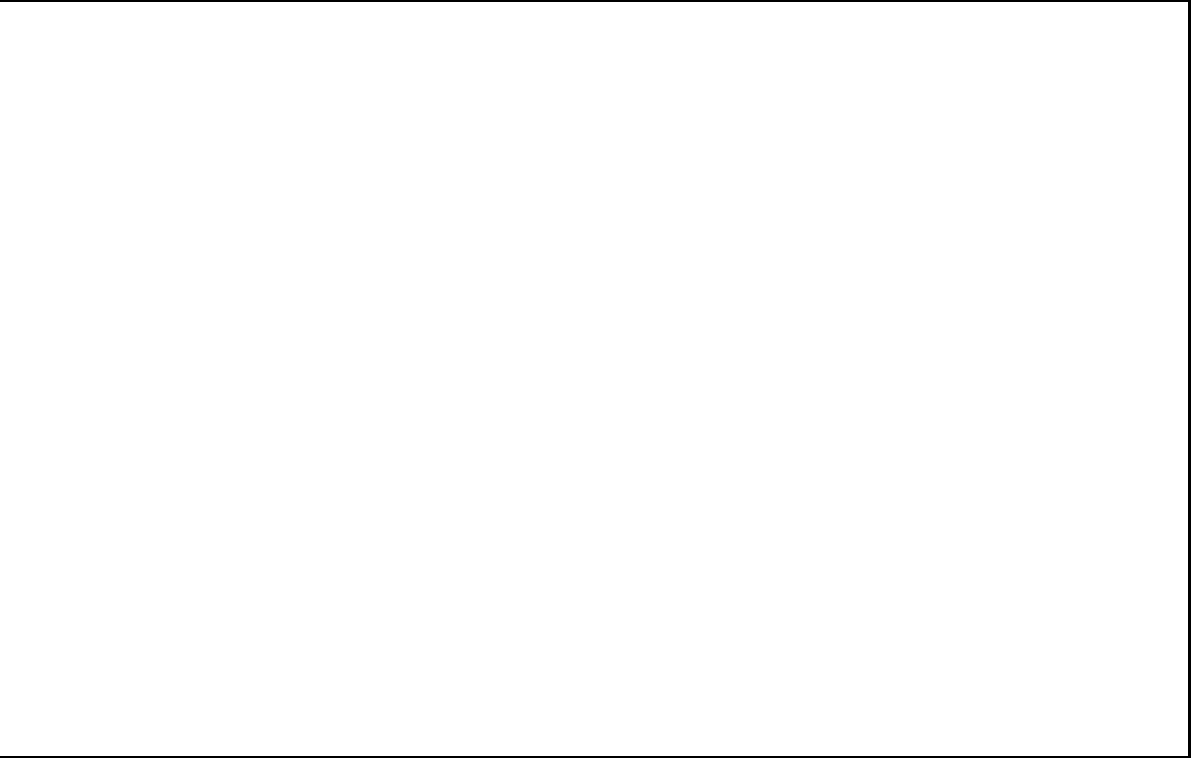
Compressive Strenght of Intact Rock Core Specimens				
Dimensions (cm)		Relatio n h/D	Area (m²)	Volume (m³)
D (cm)	h (cm)			

Weight of the Core (Kg)	Unit Weight of the Core (Kg/m³)	Failure Load (KN)	Test Timing (s)	Load Proportion (Mpa/s)

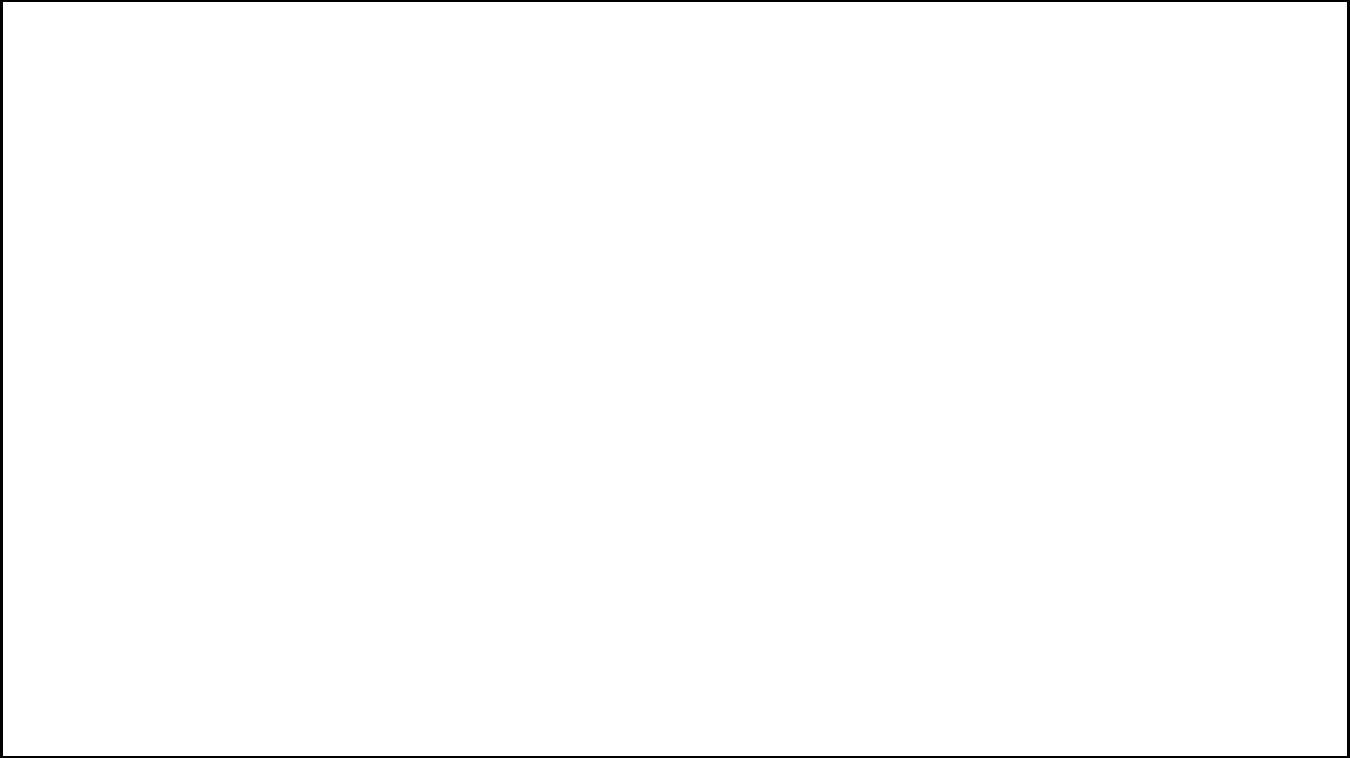
Uniaxial Compressive Strenght (Mpa)



Graphic Failure Load versus Time



Speciment Before Test



Speciment After Test

Comments:

Reviewed By:\_\_\_\_\_

Date: \_\_\_\_\_