

Laboratory Information

Laboratory:QA-LAB

Test Standard:

Test Method:

Technician:

Test Date:

Equipment Extraction:

Sample By:

Report Date:

Cutter Equipment:

Test Device:

Sample Information

Structure:

Sample Name:

Depth From:

Work Area:

Sample Number:

Depth To:

Source:

Sample Date:

North:

Material Type:

Elevation:

East:

PLT Device Values

Effective Area of Jack Piston (,m²)	
k ₁ value (assumed value to correlate Is50 to UCS):	
k ₂ value (assumed):	

Testing Information

Test Type (A,B,C,D)	Dimensions (mm)		Distance Between Plattens (mm)	Load Direction	Gauge Reading (Mpa)	Failure Load (MN)
	L (mm)	D (mm)				
D _e (mm)	Is (Mpa)	F	Is50	UCS from k ₁ (Mpa)	UCS from k ₂ (Mpa)	Strenght Classification

Specimen Before Test

Specimen After Test

Laboratory Comments

Reviewed By:_____

Date: _____