

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

Splittling Tensile Strenggth of Rock Core Specimen- Brazilian								
Samples	Diameter D(cm)	Thicness t(cm)	Relation t/d	Loading rate (KN/s)	Time to Failure (s)	Max. Load (kN)	Tensile Strength (Mpa)	Failure type
Sample 1								
Sample 2								
Sample 3								
Sample 4								
Sample 5								
Sample 6								
Sample 7								
Sample 8								
Sample 9								
Sample 10								
Average								



Speciment Before Test



Speciment After Test

Comments:

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

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