

# CSS Cyclic Shear Test Report

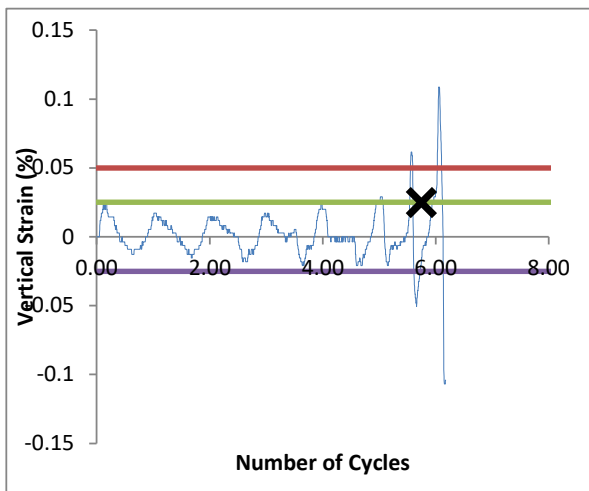
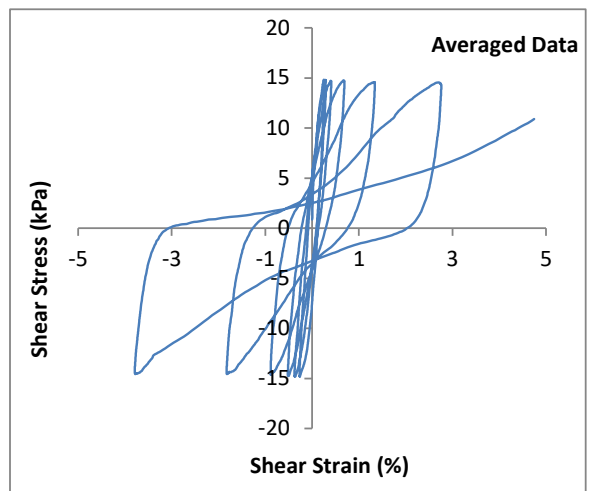
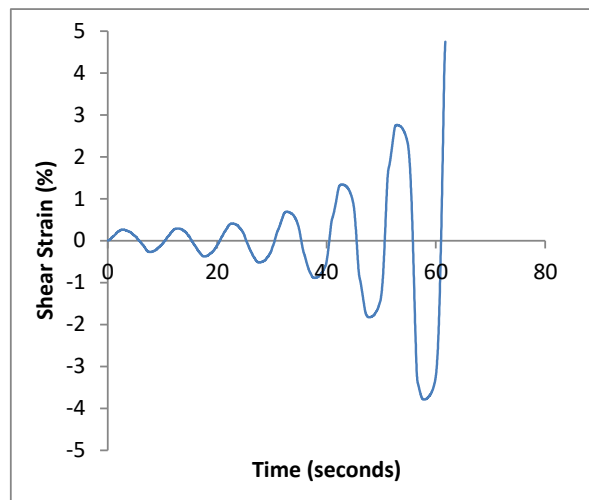
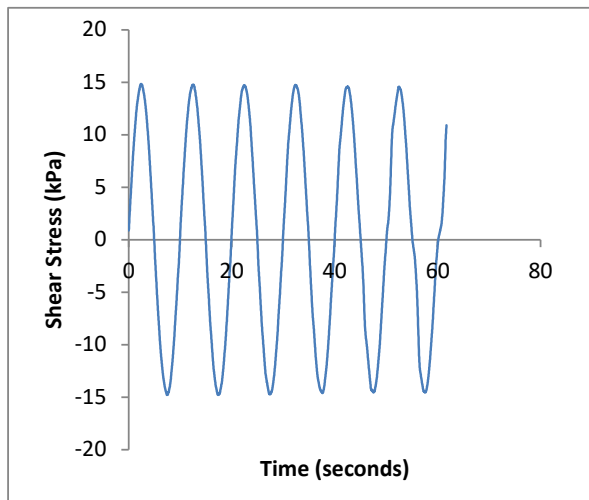
## Geotechnical Engineering Laboratory



### Cyclic Shear Test Summary

Device:	CSS	Dry Density (kg/m <sup>3</sup> ):	1914
Specimen ID:	B19_TP2	Relative Density (%):	64%
Test ID:	C025	Void Ratio:	0.369
Date of Test:	11/13/2020	Vertical Stress (kPa):	100
Test Performed:	JCK	Loading Frequency (Hz):	0.100
Test Material:	NZ material	Number of Cycles to Liq:	6
Sample Preparation:	Dry condition	Cyclic Stress Ratio:	0.15
		Shear Modulus (kPa):	
		Damping (%):	
Prepared by:	JCK	Shear Strain Single Amplitude (%)	
Checked by:	JCK		

Additional Comments:



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Test ID:	C025	Void Ratio:	0.369
Date of Test:	11/13/2020	Vertical Stress (kPa):	100
Test Performed:	JCK	Loading Frequency (Hz):	0.100
Test Material:	NZ material	Number of Cycles to Liq:	6
Sample Preparation:	Dry condition	Cyclic Stress Ratio:	0.15
		Maximum ru:	0.98
Prepared by:	JCK		
Checked by:	JCK		

Additional Comments:

