

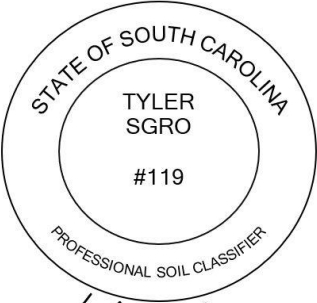


A circular seal for the State of South Carolina Professional Soil Classifier. The outer ring contains the text "STATE OF SOUTH CAROLINA" at the top and "PROFESSIONAL SOIL CLASSIFIER" at the bottom. The inner circle contains the name "TYLER SGRO" and the number "#119".

Soil Classifiers Embossment/Stamp: Angela Sykes

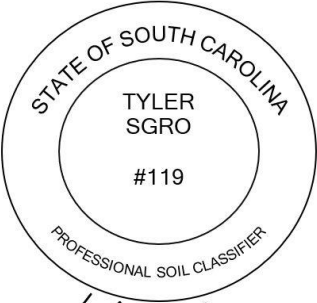
Tyler L. Gun

Soil Profile		Estimating Soil Saturation			Estimating Soil Permeability							Comments and Other Pertinent Soil Features
		Munsell Color (hue, value, chroma)										
Horizon	Depth (inches)	Matrix Color	Redoximorphic Features/Mottles		Texture			Structure		Consistence (Moist)		
Suffix			Concentrations	Depletions	LTAR Class	USDA Class	Sticki Class	Plastic. Class	Grade			Type (shape)
A	0-10	10yr 3/2			1	LS	SO	PO	0 - Structur eless	GR - Granular	VFR - Very Friable	
E	10-40	2.5y 6/3	10yr 5/8 @ 36"	10yr 7/1 @ 36"	1	LS	SO	PO	0 - Structur eless	GR - Granular	VFR - Very Friable	
Bw	40-45	10yr 5/6	10yr 5/8	10yr 5/2	2	SL	SO	PO	1 - Weak	GR - Granular	FR - Friable	
Most Limiting Soil Conditions		Depth (in.) and Description	Most Limiting Soil Conditions	Depth (in.) and Description	Soil Series and Soil Taxonomy			Comments/Recommendations				
Zone of Saturation		36	Overburden/Fill Material					Additional Comments:				
Clean Saprolite												
Restrictive Horizon		none	Loading Rate ga/da/ft2	0.7	Vegetation Observed							
Weather Conditions			Free Water	none								



Tyler L. Green

Soil Profile		Estimating Soil Saturation				Estimating Soil Permeability							Comments and Other Pertinent Soil Features
		Munsell Color (hue, value, chroma)											
Horizon	Depth (inches)	Matrix Color	Redoximorphic Features/Mottles		Texture				Structure		Consistence (Moist)		
Suffix			Concentrations	Depletions	LTAR Class	USDA Class	Sticki Class	Plastic. Class	Grade	Type (shape)			
A	0-11	10yr 3/2			1	LS	SO	PO	0 - Structur eless	GR - Granular	VFR - Very Friable		
E	11-40	2.5y 6/3	10yr 5/8 @ 38"	10yr 7/1 @ 38"	1	LS	SO	PO	0 - Structur eless	GR - Granular	VFR - Very Friable		
Bw	40-45	10yr 5/6	10yr 5/8	10yr 5/2	2	SL	SO	PO	1 - Weak	GR - Granular	FR - Friable		
Most Limiting Soil Conditions		Depth (in.) and Description	Most Limiting Soil Conditions	Depth (in.) and Description	Soil Series and Soil Taxonomy			Comments/Recommendations					
Zone of Saturation		38	Overburden/Fill Material					Additional Comments:					
Clean Saprolite													
Restrictive Horizon		none	Loading Rate ga/da/ft2	0.7	Vegetation Observed								
Weather Conditions			Free Water	none									



Tyler Leger

Soil Profile		Estimating Soil Saturation			Estimating Soil Permeability							Comments and Other Pertinent Soil Features
		Munsell Color (hue, value, chroma)										
Horizon	Depth (inches)	Matrix Color	Redoximorphic Features/Mottles		Texture			Structure		Consistence (Moist)		
Suffix			Concentrations	Depletions	LTAR Class	USDA Class	Sticki Class	Plastic. Class	Grade			Type (shape)
A	0-10	10yr 3/2			1	LS	SO	PO	0 - Structur eless	GR - Granular	VFR - Very Friable	
E	10-40	2.5y 6/3	7.5yr 5/8 @ 36"	10yr7/1 @ 36"	1	LS	SO	SP	0 - Structur eless	GR - Granular	VFR - Very Friable	
Bw	40-45	10yr 5/6	10yr 5/8	10yr 5/2	2	SL	SO	PO	1 - Weak	GR - Granular	FR - Friable	
Most Limiting Soil Conditions		Depth (in.) and Description	Most Limiting Soil Conditions	Depth (in.) and Description	Soil Series and Soil Taxonomy			Comments/Recommendations				
Zone of Saturation		36	Overburden/Fill Material					Additional Comments:				
Clean Saprolite												
Restrictive Horizon		none	Loading Rate ga/da/ft2	0.7	Vegetation Observed							
Weather Conditions			Free Water	none								