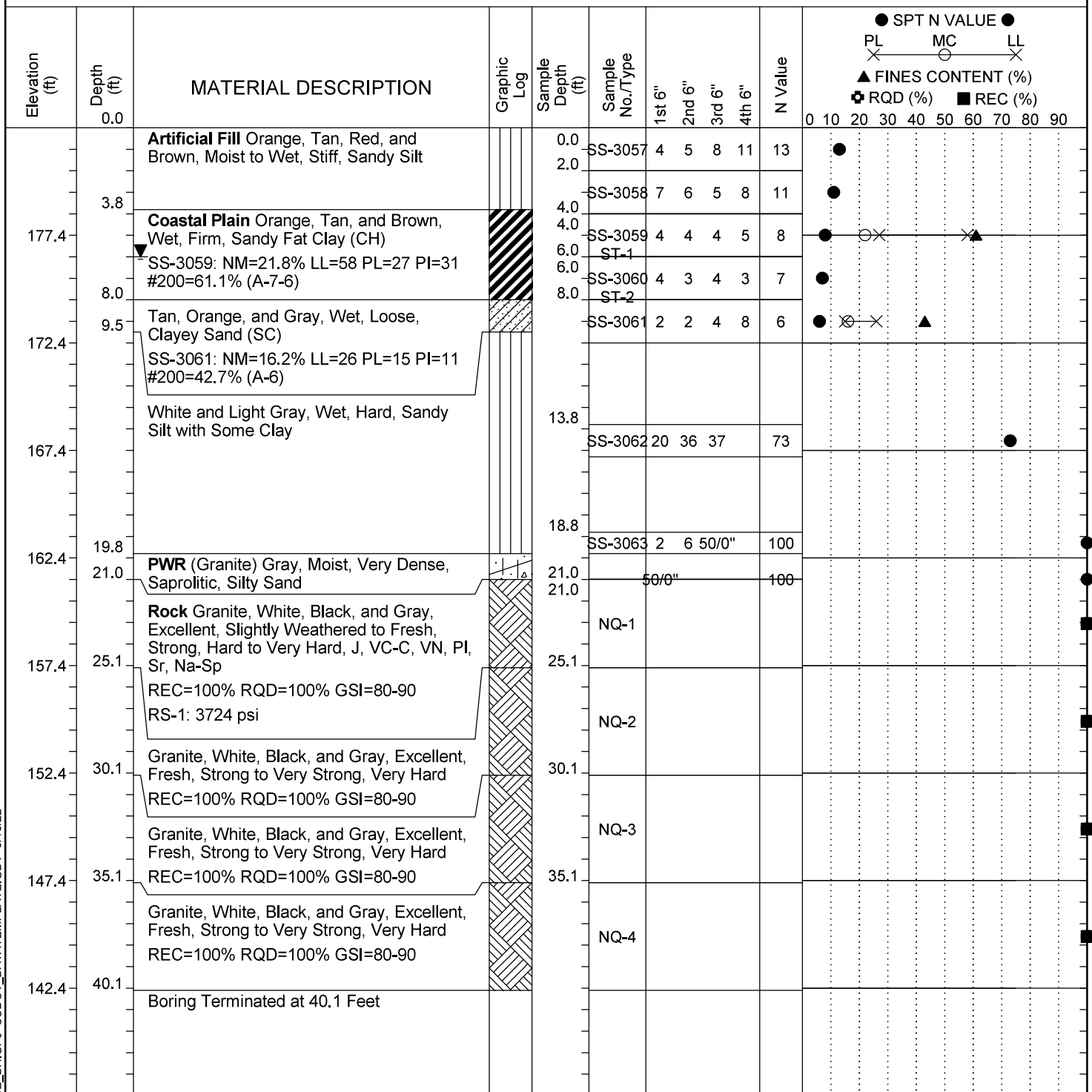


Project ID:		P039718			County:		Richland		Boring No.:		36-End Bent 1		RT				
Site Description:		Carolina Crossroads Phase 1 - Bridge 36								Route:		Bridge 36					
Eng./Geo.:		CM & NM		Boring Location:		30+51		Offset:		16 RT		Alignment:		COLRB			
Elev.:		182.4 ft		Latitude:		34.02151048		Longitude:		-81.09593049		Date Started:		11/15/2021			
Total Depth:		40.1 ft		Soil Depth:		21.0 ft		Core Depth:		19.1 ft		Date Completed:		11/16/2021			
Bore Hole Diameter (in):			2.25		Sampler Configuration			Liner Required:		Y (N)		Liner Used:		Y (N)			
Drill Machine:		D-50 #0435			Drill Method:		Casing w/ Adv		Hammer Type:		Automatic		Energy Ratio:		84%		
Core Size:		NQ2			Driller:		M. Morgan			Groundwater:		TOB NM		24HR		6.0 ft	



## LEGEND

SAMPLER TYPE		DRILLING METHOD	
SS - Split Spoon	NQ - Rock Core, 1-7/8"	HSA - Hollow Stem Auger	RW - Rotary Wash
UD - Undisturbed Sample	CU - Cuttings	CFA - Continuous Flight Augers	RC - Rock Core
AWG - Rock Core, 1-1/8"	CT - Continuous Tube	DC - Driving Casing	