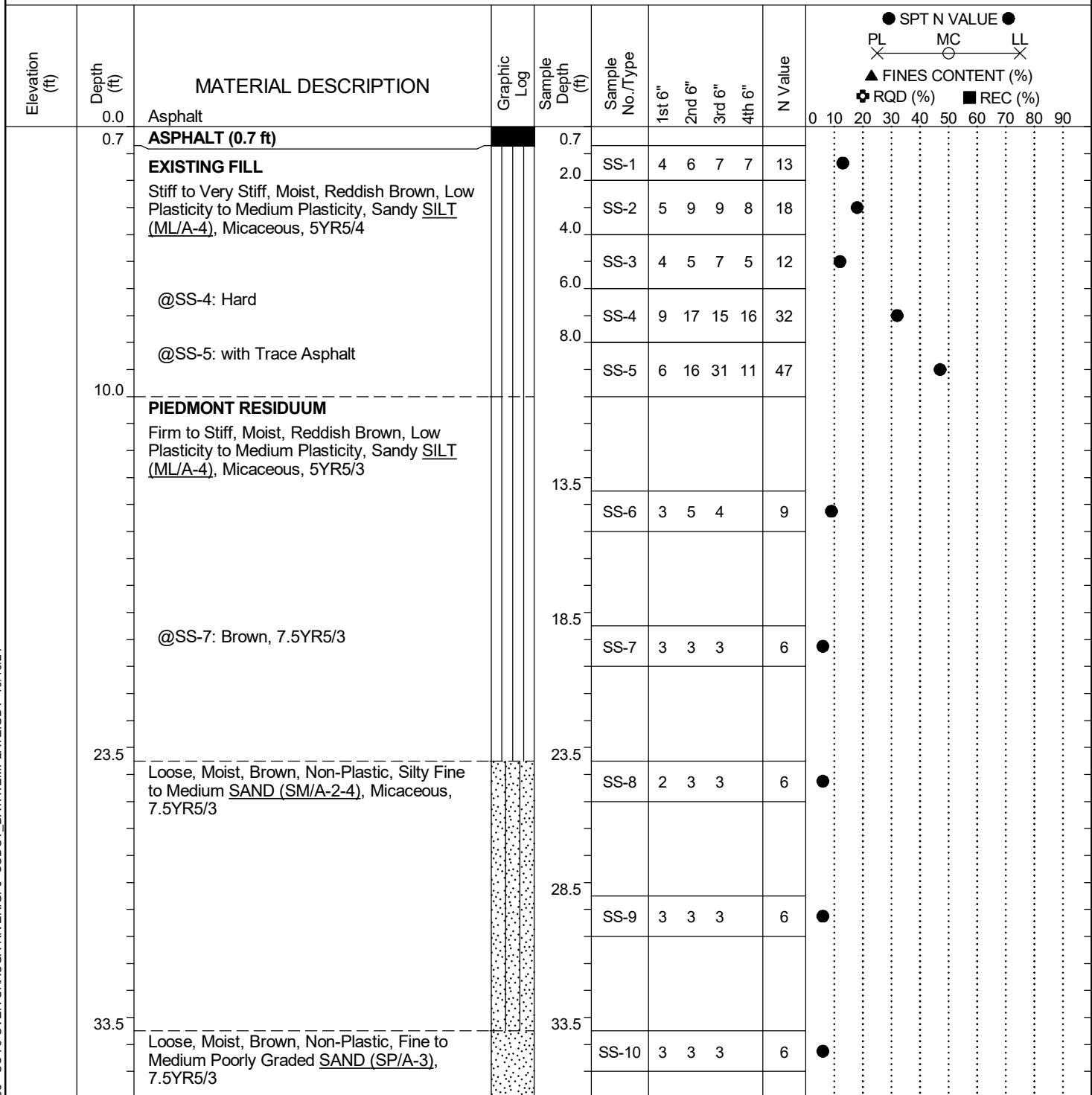


SCDOT Soil Test Log

Project ID:	P043969	County:	Oconee	Boring No.:	B-1/DHT
Site Description:	US 76 over Chauga River			Route:	US 76
Eng./Geo.:	A. Chandler	Boring Location:		Offset:	
Elev.:	ft	Latitude:		Date Started:	10/15/2024
Total Depth:	65.1 ft	Soil Depth:	65.1 ft	Core Depth:	0 ft
Date Completed:	10/16/2024				
Bore Hole Diameter (in):	4.0	Sampler Configuration		Liner Required:	Y (N)
Liner Used:	Y (N)				
Drill Machine:	Diedrich D-50	Drill Method:	HSA	Hammer Type:	Automatic
Energy Ratio:	95.5%				
Core Size:	N/A	Driller:	C. Odom	Groundwater:	TOB NR
24HR:	NR				



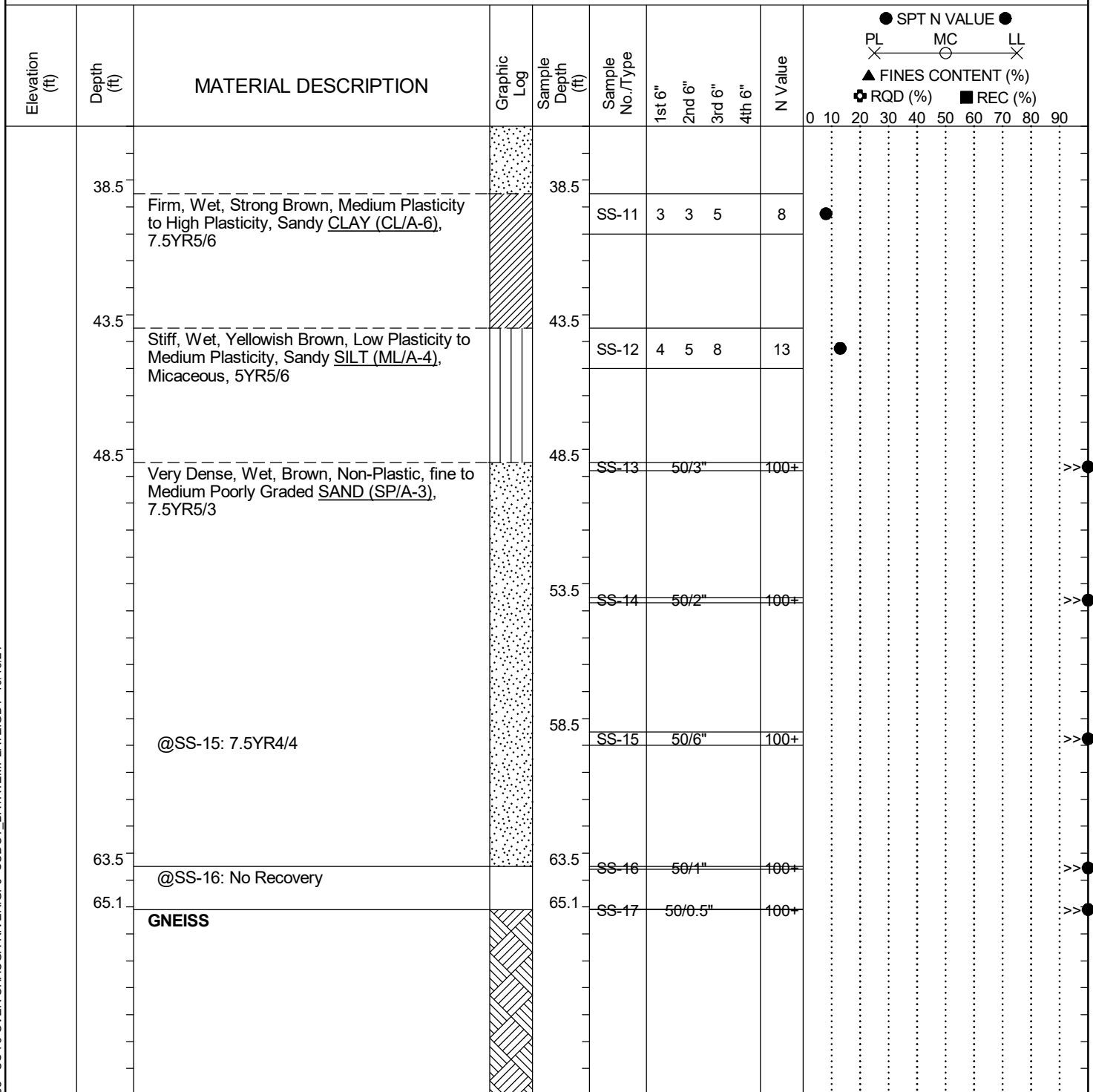
LEGEND

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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	

SCDOT Soil Test Log

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Eng./Geo.:	A. Chandler	Boring Location:		Offset:	
Elev.:	ft	Latitude:		Longitude:	
Date Started:	10/15/2024				
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Energy Ratio:	95.5%				
Core Size:	N/A	Driller:	C. Odom	Groundwater:	TOB NR
24HR:	NR				



LEGEND

Continued Next Page

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SCDOT Soil Test Log

Project ID: P043969				County: Oconee		Boring No.: B-1/DHT	
Site Description: US 76 over Chauga River				Route: US 76			
Eng./Geo.: A. Chandler		Boring Location:		Offset:		Alignment: Existing CL	
Elev.: ft	Latitude:		Longitude:		Date Started:		10/15/2024
Total Depth: 65.1 ft	Soil Depth: 65.1 ft		Core Depth: 0 ft		Date Completed:		10/16/2024
Bore Hole Diameter (in): 4.0		Sampler Configuration		Liner Required: Y (N)		Liner Used: Y (N)	
Drill Machine: Diedrich D-50		Drill Method: HSA		Hammer Type: Automatic		Energy Ratio: 95.5%	
Core Size: N/A		Driller: C. Odom		Groundwater: TOB NR		24HR NR	

Elevation (ft)	Depth (ft)	MATERIAL DESCRIPTION	Graphic Log	Sample Depth (ft)	Sample No./Type	1st 6"	2nd 6"	3rd 6"	4th 6"	N Value	<div> <div>● SPT N VALUE ●</div> <div>PL X MC O LL X</div> <div>▲ FINES CONTENT (%)</div> <div>⊕ RQD (%) ■ REC (%)</div> </div>
	99.0	Boring Terminated at 65.1 ft. Below Existing Pavement Surface.									

LEGEND

SAMPLER TYPE		DRILLING METHOD	
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