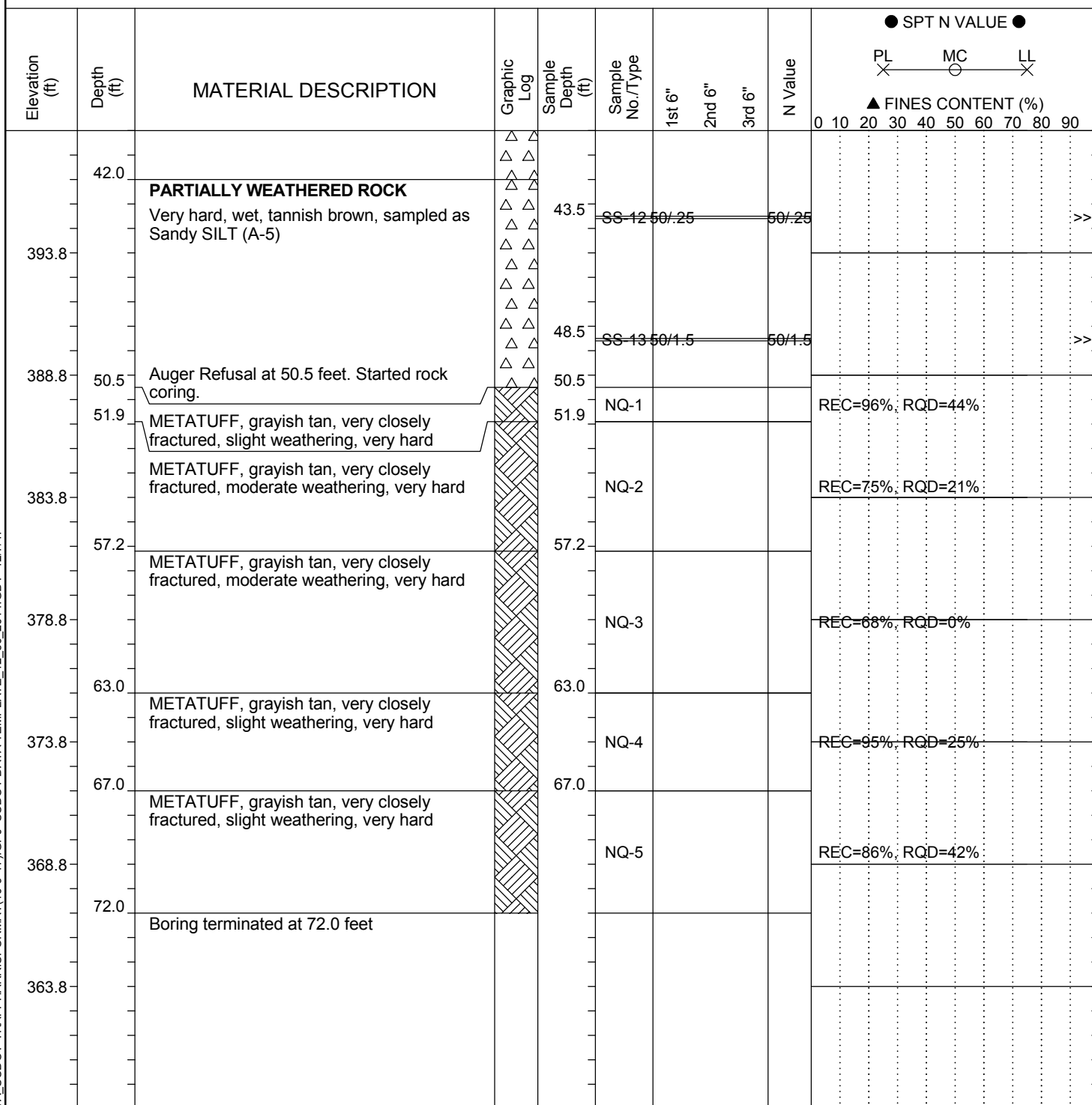


# SCDOT Soil Test Log

<b>Project ID:</b>	029208	<b>County:</b>	Lexington	<b>Boring No.:</b>	B-12
<b>Site Description:</b>	I-26 WIDENING PROJECT MM85-MM101			<b>Route:</b>	S-49
<b>Eng./Geo.:</b>	M. Bailey	<b>Boring Location:</b>	81+13.08	<b>Offset:</b>	6' RT
<b>Elev.:</b>	438.8 ft	<b>Latitude:</b>	34.1920318	<b>Longitude:</b>	-81.3489935
<b>Total Depth:</b>	72 ft	<b>Soil Depth:</b>	50.5 ft	<b>Core Depth:</b>	21.5 ft
<b>Bore Hole Diameter (in):</b>	2.25	<b>Sampler Configuration</b>		<b>Liner Required:</b>	Y (N)
<b>Drill Machine:</b>	CME-550X	<b>Drill Method:</b>	2.25 HSA	<b>Hammer Type:</b>	Automatic
<b>Core Size:</b>	NQ	<b>Driller:</b>	Soil Consultants	<b>Groundwater:</b>	TOB GNE
				<b>24HR</b>	GNE



## 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	

SC\_DOT\_ECS\_DATA\_SCDOT-TRAPPHARRISFORMAT(10-9-17).GPJ SCDOT DATA TEMPLATE\_12\_30\_2014.GDT 12/7/17