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SOIL INVESTIGATION

TOWN OF AUGUSTA

Soil Profile No. P1	Date: May 11, 1985
Owner: Allenwood Park Inc. GUY ALLEN	
Map No. ALLEN WOOD PARK Lot No. 38	
Thickness and Description of each soil strata encountered	
3"-0" Duff	
0"-5" DARK BROWN & white Sandy Loam (ALBIC)	
5"-17" RED BROWN SANDY LOAM	
Depth from bot. of organic horizon to:	
Maximum Ground Water Table inches none evident ☒	
Impervious Layer inches none evident ☒	
Bedrock Type inches none evident ☒	
Slope:	
Soil Type: 2 or 3C	
Comments: A 3 bedroom home on this type of soil would require a 20'x45' Leach field.	

Soil Profile No. P2	Date: May 11, 1985
Owner: Allenwood Park Inc. GUY ALLEN	
Map No. ALLEN WOOD PARK Lot No. 38	
Thickness and Description of each soil strata encountered	
2"-0" Duff	
0"-15" RED BROWN SANDY LOAM	
Depth from bot. of organic horizon to:	
Maximum Ground Water Table inches none evident ☒	
Impervious Layer inches none evident ☒	
Bedrock Type inches none evident ☒	
Slope:	
Soil Type: 2 or 3C	
Comments:	

Lic. Site EVALUATOR #154
Certified Soil Scientist #181
David P. Rogue

SOIL INVESTIGATION

TOWN OF AUGUSTA

Soil Profile No.	Date: May 11, 1985	Soil Profile No.	Date: May 11, 1985
Owner: Allenwood Park Inc. GUY ALLEN		Owner:	
Map No. ALLENWOOD PARK Lot No. 41		Map No. Lot No.	
NO SUITABLE SOIL IS A SILT Loam With 10"-13" to Mottling	Thickness and Description of each soil strata encountered		Thickness and Description of each soil strata encountered
Maximum Ground Water Table 10 inches none evident ☐	Depth from bot. of organic horizon to:	Maximum Ground Water Table inches none evident ☐	Depth from bot. of organic horizon to:
Impervious Layer none evident ☒ inches		Impervious Layer none evident ☐ inches	
Bedrock Type none evident ☒ inches		Bedrock Type none evident ☐ inches	
Slope:		Slope:	
Soil Type:		Soil Type:	
Comments: To be incorporated into another Lot.		Comments:	

Lic. Site EVALUATOR # 154
David P. Roque Certified Soil Scientist #181