

200 White Mountain Drive
New Bremen, OH 45869
Tel: (419) 977-2766
Fax: (419) 977-2767

Report Date 9/9/2022
Client Name Jumping Brook Country Club
File Number 74738
Consultant Soil and Water Consulting

Soil Saturated Hydraulic Conductivity Estimations (Drop)

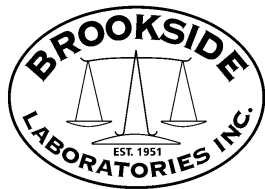
Sample Description GREEN #7 0-5 1/2'

Pounds of wet material per cubic foot*	55.8
Estimated saturated hydraulic conductivity (mm/hour)	5.8
Estimated saturated hydraulic conductivity (in/hour)	< 0.5

Reported values are an average of duplicated analysis

*Pounds of wet material per cubic foot is an estimate when water is still flowing through sample.

Note: Method used is from Practical Drainage for Golf, Sportsturf, and Horticulture



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Soil Saturated Hydraulic Conductivity Estimations (Drop)

Sample Description GREEN #7 BELOW 5

Pounds of wet material per cubic foot* 58.0

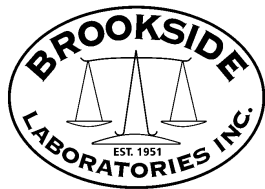
Estimated saturated hydraulic conductivity (mm/hour) 4.8

Estimated saturated hydraulic conductivity (in/hour) < 0.5

Reported values are an average of duplicated analysis

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Soil Saturated Hydraulic Conductivity Estimations (Drop)

Sample Description GREEN #15 0- 5"

Pounds of wet material per cubic foot* 57.1

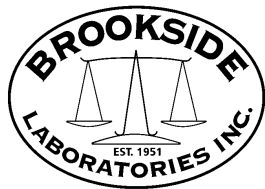
Estimated saturated hydraulic conductivity (mm/hour) 4.8

Estimated saturated hydraulic conductivity (in/hour) < 0.5

Reported values are an average of duplicated analysis

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Soil Saturated Hydraulic Conductivity Estimations (Drop)

Sample Description GREEN #15 BELOW 5"

Pounds of wet material per cubic foot*	57.8
Estimated saturated hydraulic conductivity (mm/hour)	4.8
Estimated saturated hydraulic conductivity (in/hour)	< 0.5

Reported values are an average of duplicated analysis

*Pounds of wet material per cubic foot is an estimate when water is still flowing through sample.

Note: Method used is from Practical Drainage for Golf, Sportsturf, and Horticulture