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Report Date 8/25/2022
Client Name Diamante Cabo San Lucas
File Number 88340
Consultant Soil and Water Consulting

Soil Saturated Hydraulic Conductivity Estimations (Drop)

Sample Description DUNES COURSE FWY #9 2"-BELOW

Pounds of wet material per cubic foot*	58.9
Estimated saturated hydraulic conductivity (mm/hour)	8.1
Estimated saturated hydraulic conductivity (in/hour)	0.3

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