

21074 Aillon, Katherine - Test Pit Log

Test Pit Observation Log					
Project: 21074 Aillon, Katherine			TP1	Date:	4/29/2021
Depth from Surface (inches)	Soil Horizon (USDA)	Soil Texture (USDA)	Soil Color (Munsell)	Soil Mottling	Remarks
0-4	A	Sandy Loam	10YR 3/3	None	Granular, Friable, 10% Gravel, 20% Cobbles
4-19	Bw	Loamy Sand	5YR 4/4	None	Granular, Friable, 10% Gravel, 20% Cobbles
19-77	C	Sand	10YR 5/1	None	Single Grain, Very Friable, 10% Gravel, 20% Cobbles
Groundwater: Ledge:	No Weeps, No Mottling, Est. GWT @ >77" None to 77"		Weather: Brd. Of Health/State:		55°F, Light Rain
Comments: Roots throughout.			Perc Rate:		Based on a Soil Texture of Sand and a Single Grain Structure. Maximum Application Rate of 1.5 gallon per square foot per day.
Test Pit Observation Log					
Project: 21074 Aillon, Katherine			TP2	Date:	4/29/2021
Depth from Surface (inches)	Soil Horizon (USDA)	Soil Texture (USDA)	Soil Color (Munsell)	Soil Mottling	Remarks
0-6	A	Sandy Loam	10YR 3/3	None	Granular, Friable, 10% Gravel, 20% Cobbles
6-21	Bw	Loamy Sand	5YR 4/4	None	Granular, Friable, 10% Gravel, 20% Cobbles
21-72	C	Sand	10YR 5/1	None	Single Grain, Very Friable, 10% Gravel, 20% Cobbles
Groundwater: Ledge:	No Weeps, No Mottling, Est. GWT @ >72" None to 72"		Weather: Brd. Of Health:		55°F, Light Rain
Comments: Roots throughout.			Perc Rate:		Based on a Soil Texture of Sand and a Single Grain Structure. Maximum Application Rate of 1.5 gallon per square foot per day.
Test Pit Observation Log					
Project: 21074 Aillon, Katherine			TP3	Date:	4/29/2021
Depth from Surface (inches)	Soil Horizon (USDA)	Soil Texture (USDA)	Soil Color (Munsell)	Soil Mottling	Remarks
0-5	A	Sandy Loam	10YR 3/3	None	Granular, Friable, 10% Gravel, 20% Cobbles
5-21	Bw	Loamy Sand	5YR 4/4	None	Granular, Friable, 20% Gravel, 20% Cobbles
21-73	C	Sand	10YR 5/1	None	Single Grain, Very Friable, 20% Gravel, 20% Cobbles
Groundwater: Ledge:	No Weeps, No Mottling, Est. GWT @ >73" None to 73"		Weather: Brd. Of Health:		55°F, Light Rain
Comments: Roots throughout.			Perc Rate:		Based on a Soil Texture of Sand and a Single Grain Structure. Maximum Application Rate of 1.5 gallon per square foot per day.
Test Pit Observation Log					
Project: Roots throughout.			TP4	Date:	1/0/1900
Depth from Surface (inches)	Soil Horizon (USDA)	Soil Texture (USDA)	Soil Color (Munsell)	Soil Mottling	Remarks
0-6	A	Sandy Loam	10YR 3/3	None	Granular, Friable, 10% Gravel, 20% Cobbles
6-20	Bw	Loamy Sand	5YR 4/4	None	Granular, Friable, 20% Gravel, 20% Cobbles
20-75	C	Sand	10YR 5/1	None	Single Grain, Very Friable, 30% Gravel, 20% Cobbles
Groundwater: Ledge:	No Weeps, No Mottling, Est. GWT @ >75" None to 75"		Weather: Brd. Of Health:		55°F, Light Rain
Comments: Roots throughout.			Perc Rate:		Based on a Soil Texture of Sand and a Single Grain Structure. Maximum Application Rate of 1.5 gallon per square foot per day.
Test Pit Observation Log					
Project: Roots throughout.			TP5	Date:	1/0/1900
Depth from Surface (inches)	Soil Horizon (USDA)	Soil Texture (USDA)	Soil Color (Munsell)	Soil Mottling	Remarks
0-6	A	Sandy Loam	10YR 3/3	None	Granular, Friable, 10% Gravel, 20% Cobbles
6-20	Bw	Loamy Sand	5YR 4/4	None	Granular, Friable, 10% Gravel, 20% Cobbles
20-73	C	Sand	10YR 5/1	None	Single Grain, Very Friable, 10% Gravel, 20% Cobbles
Groundwater: Ledge:	No Weeps, No Mottling, Est. GWT @ >73" None to 73"		Weather: Brd. Of Health:		55°F, Light Rain
Comments: Roots throughout.			Perc Rate:		Based on a Soil Texture of Sand and a Single Grain Structure. Maximum Application Rate of 1.5 gallon per square foot per day.