Septic Systems Inc.

Invoice

3 Boring #

☐ Boring
■ Pit

Ground surface elev. 98.44 ft.

Depth to limiting factor 20 in. / elev -- ft.

Horizon	Depth in.	Dominant Color Munsell	Redox Description Qu. Az. Cont. Color	Texture	Structure Gr. Sz. Sh.	Consistence	Boundary	Roots	Soil Application Rate GPD/FF *Effl#1	Soil Application Rate GPD/FF *Effl#2
1	0-10	10yr3/2	----	sl	2fsbk	mvfr	as	2f	.6	.8
2	10-18	10yr4/6	--	cl	2msbk	mvfr	cs	1f	.4	.6
3	18-20	10yr5/4	---	sicl	2msbk	mfr	cs	--	.4	.6
4	20-25	10yr5/4	f1f10yr5/6	fsl	1fgr	mvfr	cs	--	.2	.6	.3
5	25-31	10yr5/4	c2d10yr5/6f5/8	sicl	1-2msbk	mfr	--	--	.2	.3

☐ Boring #

☐ Boring
☐ Pit

Ground surface elev. _____ ft.

Depth to limiting factor _____ in. / elev _____ ft.

Horizon	Depth in.	Dominant Color Munsell	Redox Description Qu. Az. Cont. Color	Texture	Structure Gr. Sz. Sh.	Consistence	Boundary	Roots	Soil Application Rate GPD/FF *Effl#1	Soil Application Rate GPD/FF *Effl#2

☐ Boring #

☐ Boring
☐ Pit

Ground surface elev. _____ ft.

Depth to limiting factor _____ in. / elev _____ ft.

Horizon	Depth in.	Dominant Color Munsell	Redox Description Qu. Az. Cont. Color	Texture	Structure Gr. Sz. Sh.	Consistence	Boundary	Roots	Soil Application Rate GPD/FF *Effl#1	Soil Application Rate GPD/FF *Effl#2

* Effluent #1 = BOD > 30 ≤ 220 mg/L and TSS > 30 ≤ 150 mg/L

* Effluent #2 = BOD, ≤ 30 mg/L and TSS ≤ 30 mg/L