

SITE/SOIL EVALUATION FOR ON-SITE WASTEWATER

APPLICANT NAME _____

DATE _____

FACTORS		PROFILES									
		1	2	3	4	5	6	7	8	9	10
LANDSCAPE POSITION	.1940	C	C	C							
SLOPE (%)	.1940	1	2	1							
HORIZON 1 DEPTH		0-18	0-18	0-19							
Texture Group	.1941(A)(1)	SC									
Consistence	.1941	FL									
Structure	.1941(A)(2)	GL									
Mineralogy	.1941(A)(3)	SSSP									
HORIZON 2 DEPTH		18-24									
Texture Group	.1941(A)(1)	CLL									
Consistence	.1941	FL									
Structure	.1941(A)(2)	GL									
Mineralogy	.1941(A)(3)	SSUP									
HORIZON 3 DEPTH		24-36"									
Texture Group	.1941(A)(1)	SC									
Consistence	.1941	FL									
Structure	.1941(A)(2)	MM									
Mineralogy	.1941(A)(3)	SSSP									
HORIZON 4 DEPTH											
Texture Group	.1941(A)(1)										
Consistence	.1941										
Structure	.1941(A)(2)										
Mineralogy	.1941(A)(3)										
SOIL WETNESS	.1942	32-36"	32-36"	3-224							
RESTRICTIVE HORIZON	.1944										
SAPROLITE	.1943/1956										
CLASSIFICATION	.1948										
LONG TERM ACCEPTANCE RATE	.1955	.4	.4	.4	.4						

70 Members x 5 gal = 350 gal a day

Septic tank = V = 20 = V = 350 x 2 = 700 - man 1000 - Gross trap =

350 → .4 = 875 ÷ 3' ^{wall} ... 291' of Line = system and require 600 Total

LPP Report?