

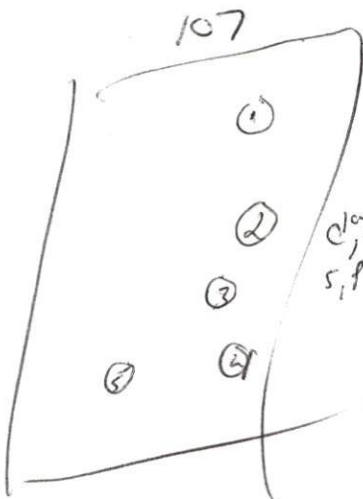
# SITE/SOIL EVALUATION FOR ON-SITE WASTEWATER

FACTORS		PROFILES													
		1	2	3	4	5	6	7	8	9	10				
LANDSCAPE POSITION	.1940														
SLOPE (%)	.1940														
HORIZON 1 DEPTH		0-14	0-18	0-14											
TEXTURE GROUP	.1941(A)(1)	LS	SL	SL											
CONSISTENCE	.1941	Vfr	Vfr	Vfr											
STRUCTURE	.1941(A)(2)	C	C	C											
MINERALOGY	.1941(A)(3)	Wc	Wc	Wc											
HORIZON 2 DEPTH		14-24	18-20	14-24											
TEXTURE GROUP	.1941(A)(1)	C	SL	SE											
CONSISTENCE	.1941	Ri	fr	fi											
STRUCTURE	.1941(A)(2)	SBk	SBk	SBk											
MINERALOGY	.1941(A)(3)	Sal	Sal	Sal											
HORIZON 3 DEPTH			20-21												
TEXTURE GROUP	.1941(A)(1)		C												
CONSISTENCE	.1941		fi												
STRUCTURE	.1941(A)(2)		SBk												
MINERALOGY	.1941(A)(3)		Sal												
HORIZON 4 DEPTH															
TEXTURE GROUP	.1941(A)(1)														
CONSISTENCE	.1941														
STRUCTURE	.1941(A)(2)														
MINERALOGY	.1941(A)(3)														
SOIL WETNESS	.1942														
RESTRICTIVE HORIZON	.1944														
SAPROLITE	.1943/1956														
CLASSIFICATION	.1948	PS	PS	PS											
LONG TERM ACCEPTANCE RANGE	.1955	.3	.3	.3											

①

②





↓  
 9-6  
 6-12  
 gravel  
 12-36  
 C.F., AKK  
 S.P.  
 36+  
 SAP  
 P.S. 2 LTR

3  
 0.24  
 24+ SAP  
 Hard + Max by  
 3 Regular  
 to  
 SAP?

4  
 0.6  
 SL  
 6-20  
 C  
 20 4d  
 SAP  
 Sample  
 II

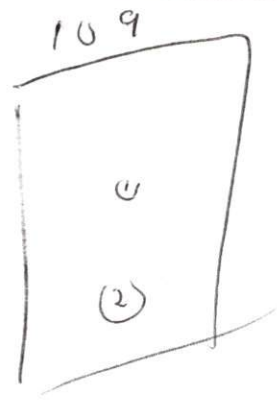
5  
 0.5  
 5-28  
 C.F.  
 ABK  
 .2

.4



↓  
 0.38  
 C.F. AKK  
 chop  
 SAP  
 b. Min of 1/2  
 38"

.4



D. L. D. pelt  
 38"

.4