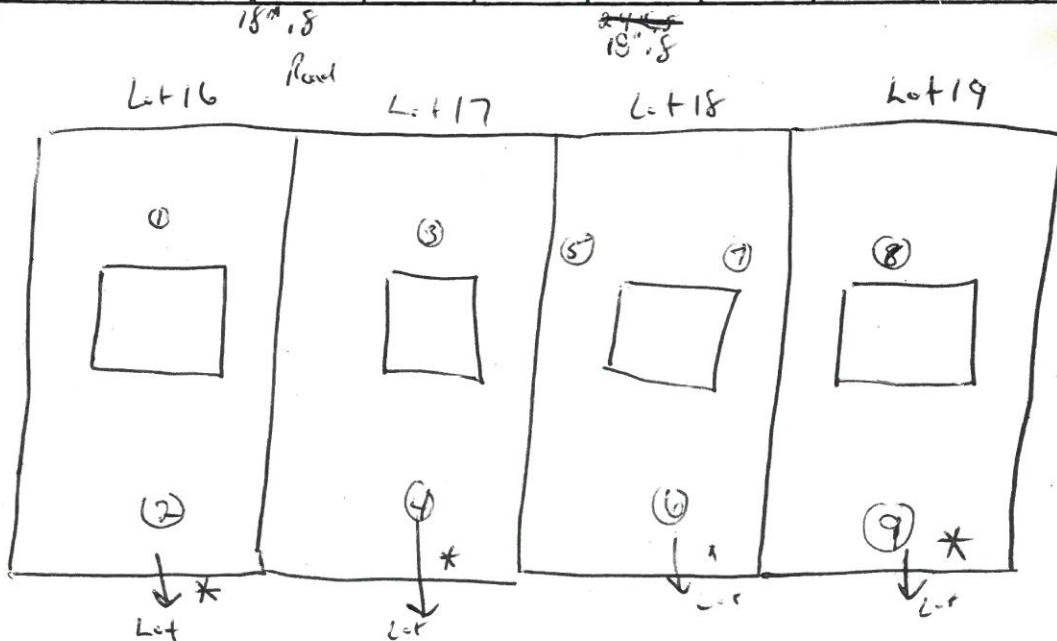


SITE/SOIL EVALUATION FOR ON-SITE WASTEWATER

APPLICANT NAME _____

DATE _____

FACTORS		PROFILES									
		1	2	3	4	5	6	7	8	9	10
LANDSCAPE POSITION	.1940										
SLOPE (%)	.1940										
HORIZON 1 DEPTH		0-32	0-17	0-32	0-31	0-28	0-35	0-21	0-21	0-32	
Texture Group	.1941(A)(1)	SL	SL	SL	SL	SL	SL	SL	SL	SL	
Consistence	.1941	Vfr	Vfr	Vfr	Vfr	Vfr	Vfr	Vfr	Vfr	Vfr	
Structure	.1941(A)(2)	C	C	C	C	C	C	C	C	C	
Mineralogy	.1941(A)(3)	NS/NP	NS/NP	NS/NP	NS/NP	NS/NP	NS/NP	NS/NP	NS/NP	NS/NP	
HORIZON 2 DEPTH		22-38	17-40	22-48	21-48	28-48	28-48	21-48	21-34	22-48	
Texture Group	.1941(A)(1)	SC	SC	SC	SC	SC	SC	C	SC	SC	
Consistence	.1941	Fr	Fr	Fr	Fr	Fr	Fr	Fr	Fr	Fr	
Structure	.1941(A)(2)	Sbk	Sbk	Sbk	Sbk	Sbk	Sbk	Sbk	Sbk	Sbk	
Mineralogy	.1941(A)(3)	S/SP	S/SP	S/SP	S/SP	S/SP	S/SP	S/SP	S/SP	S/SP	
HORIZON 3 DEPTH		38+	40+						34+		
Texture Group	.1941(A)(1)	C	C					C			
Consistence	.1941	Fi	Fi					Fr			
Structure	.1941(A)(2)	Sbk	Sbk					Sbk			
Mineralogy	.1941(A)(3)	S/SP	S/SP					S/SP			
HORIZON 4 DEPTH											
Texture Group	.1941(A)(1)										
Consistence	.1941										
Structure	.1941(A)(2)										
Mineralogy	.1941(A)(3)										
SOIL WETNESS	.1942		37"						40"		
RESTRICTIVE HORIZON	.1944										
SAPROLITE	.1943/.1956										
CLASSIFICATION	.1948	PS	PS	PS	PS	PS	PS	PS	PS	PS	
LONG TERM ACCEPTANCE RATE	.1955	.45	.45	.45	.45	.45	.45	.4	.4	.45	



COMMENTS: _____

LANDSCAPE POSITIONS	GROUP	TEXTURES	.1955 LTAR	CONSISTENCE MOIST	WET
R-RIDGE	I	S-SAND	1.2 - 0.8	VFR-VERY FRIABLE	NS-NON-STICKY
S-SHOULDER SLOPE		LS-LOAMY SAND			
L-LINEAR SLOPE	II	SL-SANDY LOAM	0.8 - 0.6	FR-FRIABLE FI-FIRM VFI-VERY FIRM EFI-EXTREMELY FIRM	SS-SLIGHTLY STICKY S-STICKY VS-VERY STICKY NP-NON-PLASTIC SP-SLIGHTLY STICKY P-PLASTIC VP-VERY PLASTIC
FS-FOOT SLOPE		L-LOAM			
N-NOSE SLOPE					
H-HEAD SLOPE					
CC-CONCLAVE SLOPE	III	SI-SILT-	0.6 - 0.3		
CV-CONVEX SLOPE		SIL-SILT LOAM			
T-TERRACE		CL-CLAY LOAM			
FP-FLOOD PLAN		SCL-SANDY CLAY LOAM SICL-SILTY CLAY LOAM			
	IV	SIC-SILTY CLAY	0.4 - 0.1		
		C-CLAY			
		SC-SANDY CLAY			

STRUCTURE
 SG-SINGLE GRAIN
 M-MASSIVE
 CR-CRUMB
 GR-GRANULAR
 SBK-SUBANGULAR BLOCKY
 ABK-ANGULAR BLOCKY
 PL-PLATY
 PR-PRISMATIC

MINERALOGY
 SLIGHTLY EXPANSIVE
 EXPANSIVE

Show profile locations and other site features (dimensions, reference or benchmark, and North).

