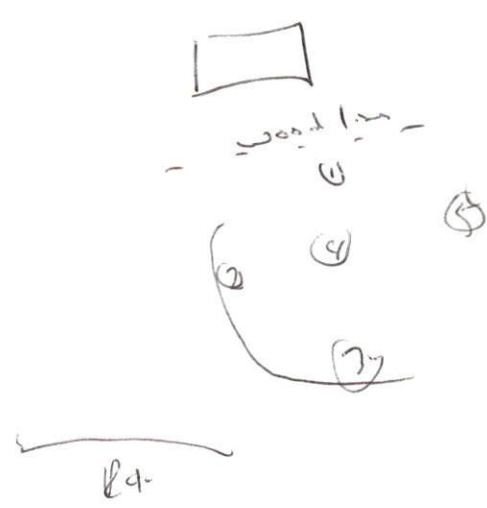


SITE/SOIL EVALUATION FOR ON-SITE WASTEWATER

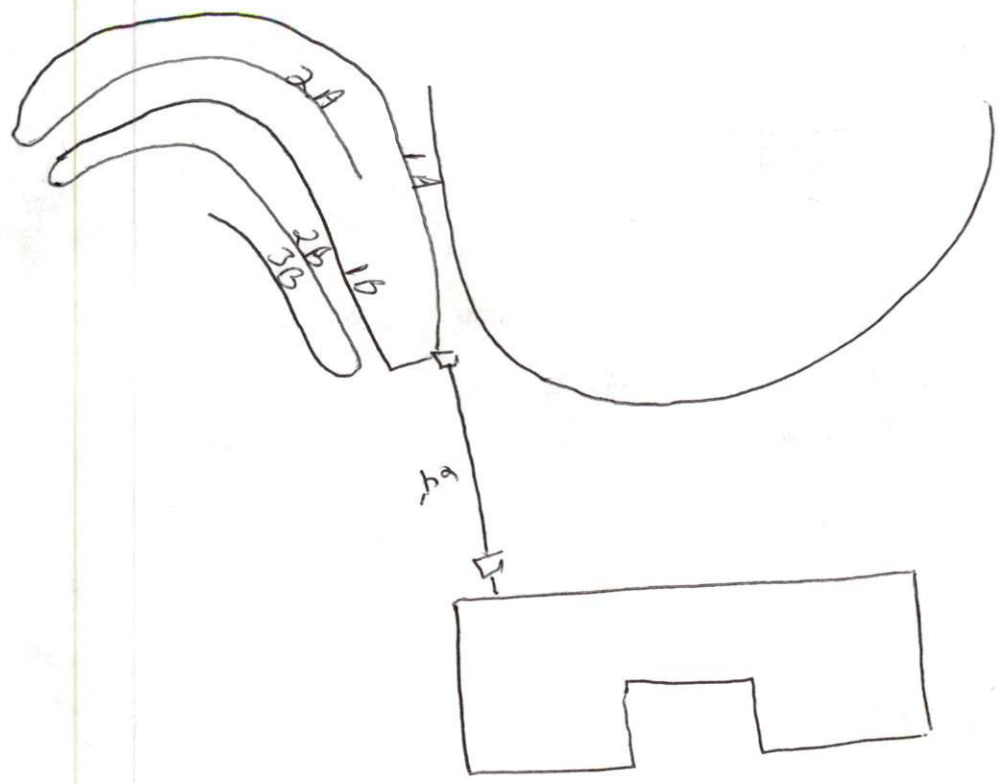
APPLICANT NAME _____

DATE _____

FACTORS		PROFILES												
		1	2	3	4	5	6	7	8	9	10			
LANDSCAPE POSITION	.1940													
SLOPE (%)	.1940													
HORIZON 1 DEPTH		0-12	0-12	0-8	0-18	0-18								
Texture Group	.1941(A)(1)	SL	SL	SL	SL	SL								
Consistence	.1941													
Structure	.1941(A)(2)													
Mineralogy	.1941(A)(3)													
HORIZON 2 DEPTH		12-42	12-36	8-36	18-36	18-36								
Texture Group	.1941(A)(1)	CL	CL	CL	CL	CL								
Consistence	.1941													
Structure	.1941(A)(2)													
Mineralogy	.1941(A)(3)													
HORIZON 3 DEPTH														
Texture Group	.1941(A)(1)													
Consistence	.1941													
Structure	.1941(A)(2)													
Mineralogy	.1941(A)(3)													
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	PS	PS								
LONG TERM ACCEPTANCE RATE	.1955	.3	.7	.3	.3	.3								



$1A = 165$
 $2A = 105$
 $1B = 126$
 $2B = 100$
 $3B = 44$



* Move house 20' forward
 from where it is shaked
 * 2 x 270'
 15-24"
 * Met on site