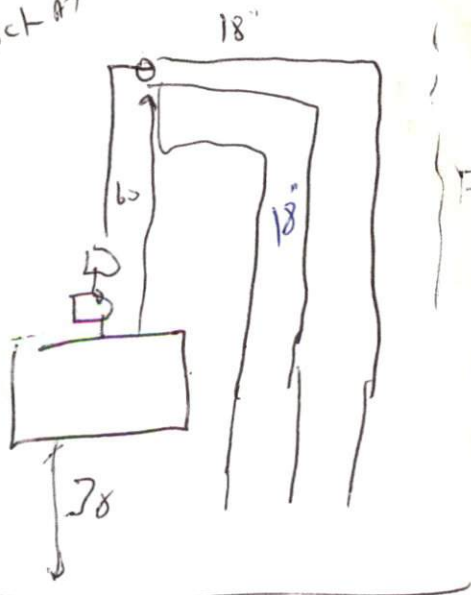


# SITE/SOIL EVALUATION FOR ON-SITE WASTEWATER

FACTORS		PROFILES													
		1	2	3	4	5	6	7	8	9	10				
LANDSCAPE POSITION	.1940														
SLOPE (%)	.1940														
HORIZON 1 DEPTH		0-12	—————												
TEXTURE GROUP	.1941(A)(1)	LS													
CONSISTENCE	.1941														
STRUCTURE	.1941(A)(2)														
MINERALOGY	.1941(A)(3)														
HORIZON 2 DEPTH		12-34	—————												
TEXTURE GROUP	.1941(A)(1)	SCl													
CONSISTENCE	.1941														
STRUCTURE	.1941(A)(2)														
MINERALOGY	.1941(A)(3)														
HORIZON 3 DEPTH		34-42	—————												
TEXTURE GROUP	.1941(A)(1)	CLom													
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														
LONG TERM ACCEPTANCE RANGE	.1955	.35	—————												

To get out of pump  
 could move house back at least 40'

If house is left where it is at 5' to B  
 Plumber set pit  
 Ground level



Slight chance pump will not be needed