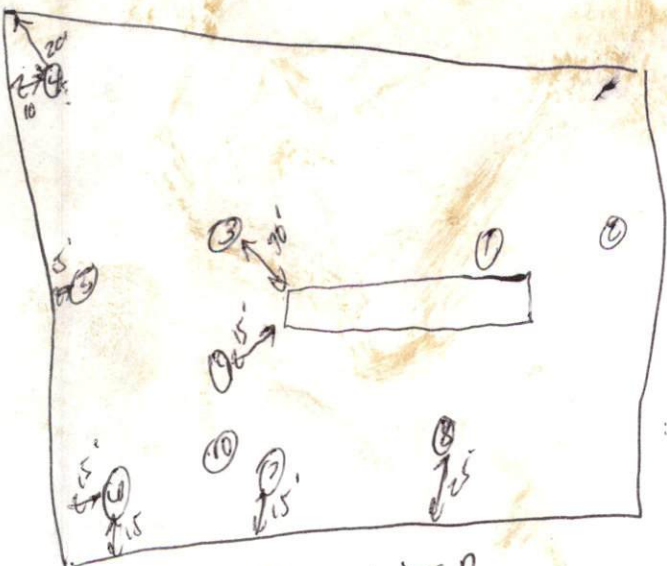


FACTORS		PROFILES								
		1	2	3	4	5	6	7	8	9
LANDSCAPE POSITION	.1940									
SLOPE (%)	.1540	0-6	→	0-16	0-16	2-26	0-36	0-36	0-36	
HORIZON 1 DEPTH		0-16	→	0-16	0-16	0-26	0-36	0-36	0-36	0-25
Texture Group	.1941(A)(1)	US/USL		US/USL	US/USL	US/USL	US/USL	US/USL	US/USL	US/USL
Consistence	.1941			org/med						US/USL
Structure	.1941(A)(2)			to med						
Mineralogy	.1941(A)(3)									
HORIZON 2 DEPTH		16-36	→	16-36	16-36	26-36	→	32-36		28-38
Texture Group	.1941(A)(1)	US/med	→	SCL	SCL	SCL		SCL/USL		SCL
Consistence	.1941							Mix		Wet
Structure	.1941(A)(2)							Wet		med/US
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			30"	28"	—	—	⊗		28-30"
RESTRICTIVE HORIZON	.1944									
SAPROLITE	.1943/1956									
CLASSIFICATION	.1948	—	—	R	R			?		?
LONG TERM ACCEPTANCE RATE	.1955	—	—	.3	.3	.3	.8	⊗		?



1st photos B-11 of water
 #3 - wet to touch
 #4 - wet to touch
 #5 - wet to touch
 #6 - wet to touch
 #7 - wet to touch
 #8 - wet to touch
 #9 - possible fresh drain
 #10 - shallow vs 18"
 # possible pump

Refer to T.B
10 FEB 2000
O.P.P.

100 - cast
9455

