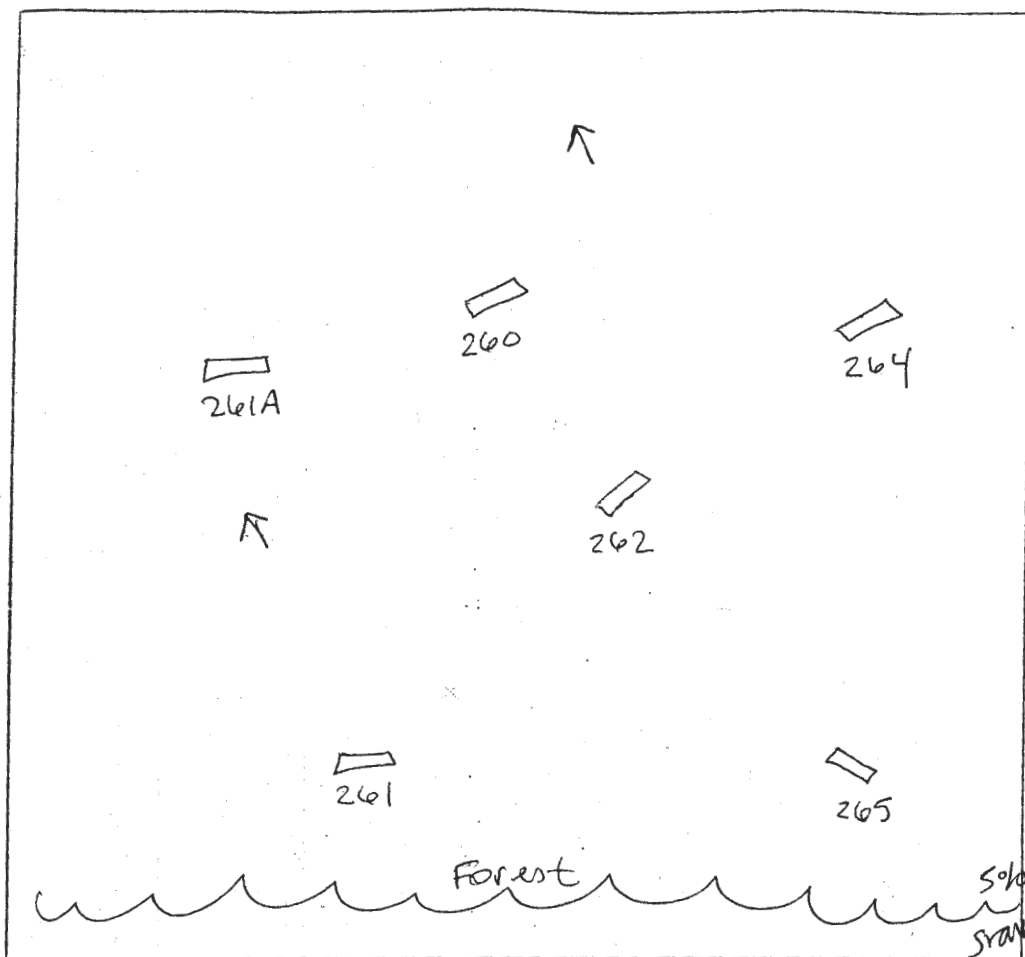




A.P. Lot 39



261
gray brown
L sbk
roots
25'
reddish
yellow
scl cw
dense sil
micaceous
5'
pale brown
sil sg
micaceous
cw
12'

262
gray brown
L roots
26'
brownish
yellow
scl sbk
micaceous
5% chert
15'
pale brown
coarse sil
micaceous
10-15%
chert/
coarse
chert
11'

260
brown L
root S
26'
brownish
yellow
scl sbk
11'
pale brown
dense sil
sbk cw
3'
pale brown
sil sg
micaceous
5-10% gravel
11' chert

264
gray brown
roots
28'
reddish
yellow
scl sbk
micaceous
11'
brownish
yellow
dense sil
micaceous
cw
3'
pale brown
sil sg
micaceous
12'

261 A
gray brown
roots
6'
reddish yellow
scl
dense sil
micaceous
35'
pale yellow
sil sg
5-10%
chert
5'
30-35%
pl chert
coarse
chert
11'

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2nd INCH	P/F/H
11/18/05	261	5' / 12'	12:33 ⁵⁶	12:37 ¹⁴	12:44 ⁵⁰	7	P
	262	5' / 11'	12:39 ¹⁷	12:41 ¹⁵	12:45	4	P
	260	11'		visual		OK	VP
	264	6' / 12'	12:53 ¹⁴	12:55 ¹⁵	12:57 ³³	2	P
	261A	4'6" / 11'	2:08 ¹²	2:12	2:15	3	P

REMARKS #261A readjusted in field
Holes dug per plan and staked by surveyor

SANITARIAN SF BACKHOE M. Johnson (AEC) OTHERS R. Webster

TEST HOLES USED IN SDA _____ AVG. PERC TIME 4 _____ SQ. FT./BR _____

TRENCH WIDTH _____ INLET DEPTH _____ MAX. BOT DEPTH _____ EFFECTIVE S/W _____