

AP

12500

Triadelphia Triadelphia Estates

House

A

631

 heap l.
 630

Triadelphia Rd

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2nd INCH	P/F/H
10/18/00							
	A	4'5" / 13'	11:57	12:00	12:06	6	P
631	B	5' / 13-14'	12:08	12:12	12:19	7	P
630	C	5'5" / 13'	12:23	12:26	12:29	3	P

REMARKS

Holes dug per plan

SANITARIAN

SP

BACKHOE

K & K

OTHERS

TEST HOLES USED IN SDA

AVG. PERC TIME

SQ. FT/BR

TRENCH WIDTH

INLET DEPTH

MAX. BOT DEPTH

EFFECTIVE SW

A

 dark brown
 &
 brown red
 sel m.
 micaceous

 brown
 fine sel
 very micaceous
 micahist
 chapp
 25% cobbles
 channery
 decomposing
 rock

631

 dark brown
 &
 brownish
 red
 heavy l.
 dense ground
 micaceous

 10%
 granite
 gravel

 fine brown
 sel
 micaceous
 squelute
 25% channery
 gravel
 the cobbles

630

 dark brown
 &
 sbk

 uphill downhill
 dark brown red brown
 heavy l. sel &
 dense in ground
 micaceous

 cobbles
 25%

 pale red
 yellow
 sel squelute
 micaceous
 5%
 decomposing
 rock

15% channery

A/P

607

608

609

607

1' dark brown
L

4' reddish yellow
f scl m
micaceous

13' yellow
sl sg
micaceous
trace rock

↓ 15 cm

609

gray brown
L roots

red
f scl
miscellaneous

red
dense s!
mucous

red 5%
sl / 15 story
cobbles
very micaceous

608

dark brown
L roots

reddish yellow
scl m/sbk
micaceous

brownish
yellow
dense sil.
micaceous

~~grey~~ pale brown
51

Triadelphica Rd

[illegible]

REMARKS #609 effective area 5' w/ evidence of stone/cobbles
SANITARIAN SF BACKHOE K+K OTHERS _____
TEST HOLES USED IN SDA _____ AVG. PERC TIME 8.8 SQ. FT/BR _____
TRENCH WIDTH _____ INLET DEPTH _____ MAX. BOT DEPTH _____ EFFECTIVE S/W _____

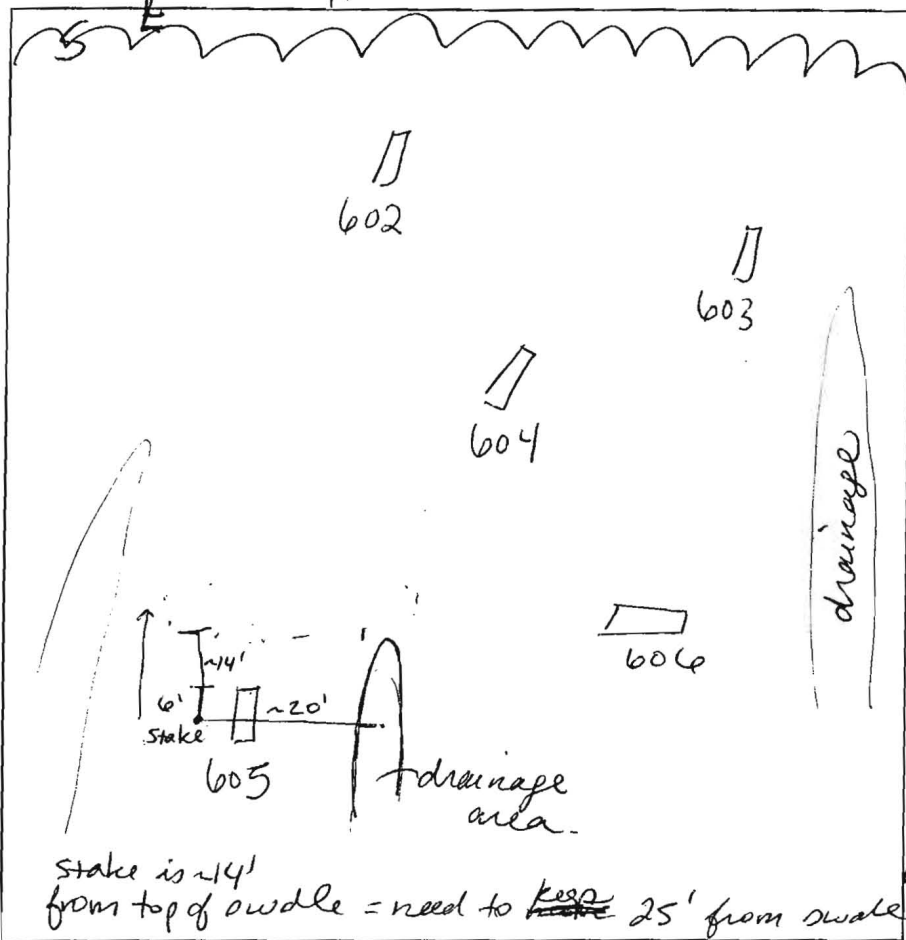
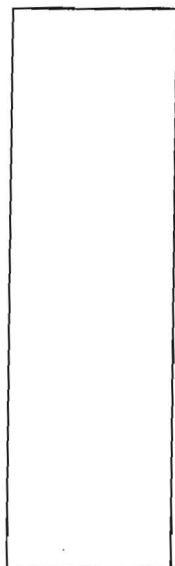
2' midwall

Lot 4

AP

W N E

House



604
dark brown
L roots
1'
reddish yellow
scl sbk
micaceous
5'
pale brown chert
fsl gravel
micaceous
11'
cw

603
dark brown
L
1'
reddish yellow
scl
5'
brownish yellow
scl ss
micaceous
6'
cw
7'
15 ss

602
dark brown
L roots
1'
reddish yellow
scl
micaceous
cw sbk
5'
brownish yellow
13'
scl ss
micaceous

605
dark brown
L
1'
red
f scl sbk
micaceous
5"
reddish brown
scl sg
micaceous
brownish yellow
scl ss
5% chert
coarse chert

606
dark brown
L roots
5"
brown
dense scl
very micaceous
5"
brown
scl sg
micaceous
15 ss

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2ND INCH	P/F/H
12/19/05	602	5'5" / 13'	3:04	3:07	3:11	4'	P
	603	6'5" / 12'				visual ok	VP
	604	5' / 11'	2:53	2:56	2:00	6	P
	605	6' / 14'	1:59	2:07	2:16	9	P
	606	6' / 13'	2:38	2:42	2:49	7	P

REMARKS #605 stake needs to be moved uphill ~20' and keep 25' off of drainage area.
SANITARIAN SF BACKHOE K & K OTHERS
TEST HOLES USED IN SDA AVG. PERC TIME 6.5 SQ. FT/BR 180
TRENCH WIDTH INLET DEPTH MAX. BOT DEPTH 7 EFFECTIVE SW .62
1' microwell