

AP _____

#93

Red Brown

Sch

Much mica

3

Red Brown

Sh yellow

Much

mich

5.5

Red Brown

yellow

medium (wet)

Sh

15'

#92

Red Brown

Sch

Medium

Sh (Wet)

6'

Red Brown

yellow

Much

mica

↓

15'

#74

Red Brown

Sch ↓

3'

Much

mica

medium Sch

5

Red Brown

yellow

FSH

Much

mica

Hot @ 16

small

amount

#107

Red Brown

Sch

3'

Red Brown

Sh

sitting

7

Red Brown

yellow

FSH

↓

15

Lot #11

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2ND INCH	P/F/H
3-19-13	93	5.5/15	10:37	10:52	11:07	15min	P
3-19-13	92	6.5/15	10:43	10:53	11:10	18min	P
3-19-13	74	6/16	11:10	11:20	11:38	18min	P
3-19-13	107	5/15	12:56	12:58	1:00	2min	P

REMARKS _____

SANITARIAN DB & HG BACKHOE Kenny w/ Hat for OTHERS _____

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

TRENCH WIDTH _____ INLET DEPTH _____ MAX. BOT DEPTH _____ EFFECTIVE SW _____

A/P _____

101

6" bm l
chk
bm scl
1 feb k
7.5' yellow
sl
7' yellow
fine sl
saprophyte
↓
yellow v fsl
16' H₂O 15

96

3' org bn
fsl msbk
5' yellow
sl
2' yellow
fsl saprophyte
10' yellow
v fsl
16' yellow
15% rx
Dry

97

1' bm l
1 fsl
35' bm
fsl msbk
yellow
sl saprophyte
1-8' yellow
fsl
saprophyte
15% rx
10' yellow
15 25% rx

Lot #11

Lot #9 & 12

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2ND INCH	P/F/H
✓ 3/19/13	101	6.5' / 15'	10:23	10:28	10:37	9	P
✓	96	6.5' / 16'	10:45	10:48	10:51	3	P
✓	95	6.2' / 16'	10:48	10:51	10:54	3	P
✓	94	5.5' / 16'	10:55	10:57 ⁰⁰	11:00	3	P
✓	97	6' / 16'	11:02	11:04	11:07	3	P
✓	98	7' / 16'	11:10	11:14	11:19	5	P

REMARKS

holes dug per plan holes very similar

SANITARIAN

HS / DB

BACKHOE

Hatfields

OTHERS

TEST HOLES USED IN SDA

AVG. PERC TIME

SQ. FT/BR

TRENCH WIDTH

INLET DEPTH

MAX. BOT DEPTH

EFFECTIVE SW

94

cm l

bm scl
2 fslyellow
slyellow
fsl saprophyteyellow
fsl saprophyteyellow
fsl saprophyteyellow
fsl saprophyteyellow
fsl saprophyteyellow
fsl saprophyte

97

bm l

bm scl
2 fslyellowish
fsl

fsl

Saprophyte

yellowish
fslyellowish
fslyellowish
fslyellowish
fslyellowish
fslyellowish
fsl

98

bm l

fsl

red bn
sol

fsl

red bn
sol

fsl

red bn
sol

fsl

yellow bn
fsl

tan fsl

tan fsl

dry