

A/P _____

88A

bm 1

bm

scl

1 fskbk

brn sl

few mica

brn

fsl

saprolite

white

ls

P254

bm 1

red brn

grscl

1 msbk

yellow

bm sl

yellow brn

fsl saprolite

beige

ufs

P251

rocks/bm

red brn

scl 2 fskbk

red brn

fsl

saprolite

yellow

ufs saprolite

yellow

ls

253 A =

80' from 253

75' from 202

Lot #8

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2ND INCH	P/F/H
6-25-13	P288A	6.5' / 13'	12:28	12:34	12:42	8	P
	P254	7' / 15'	12:40	12:43	12:46	3	P
	P251	5.5' / 13.5'	1:25	1:27	1:29	2	P
	P252	6' / 15'	1:46	no movement pulled @ 2:00			F
	P253	6.5' / 14'	1:48	1:08	1:35	27	P
	P253A	15'	VISUAL				P

P252

red

chsc

2 fskbk

yellow

sl saprolite

brn

fsl

30% rx

H2O @ 14'

tan ch

15 10%

flags

P253

brn scl

2 msbk

red brn

sl saprolite

brn fsl

mottles @

micaceous

brn fsl

H2O @

bottom

253A

brn

red scl

1 fskbk

yellow fsl

saprolite

micaceous

tan

coarse

ls saprolite

REMARKS

SANITARIAN

TEST HOLES USED IN SDA

TRENCH WIDTH

INLET DEPTH

MAX. BOT DEPTH

EFFECTIVE S/W

 holes dug per stakes Lots 11/12, moist @ 10' very micaceous
 BACKHOE Hatfields OTHERS lot 8 15 w/

AVG. PERC TIME SQ. FT/BR mottles

15'

Lot 9

Carroll-Ziegler Prop, 2013

(201)

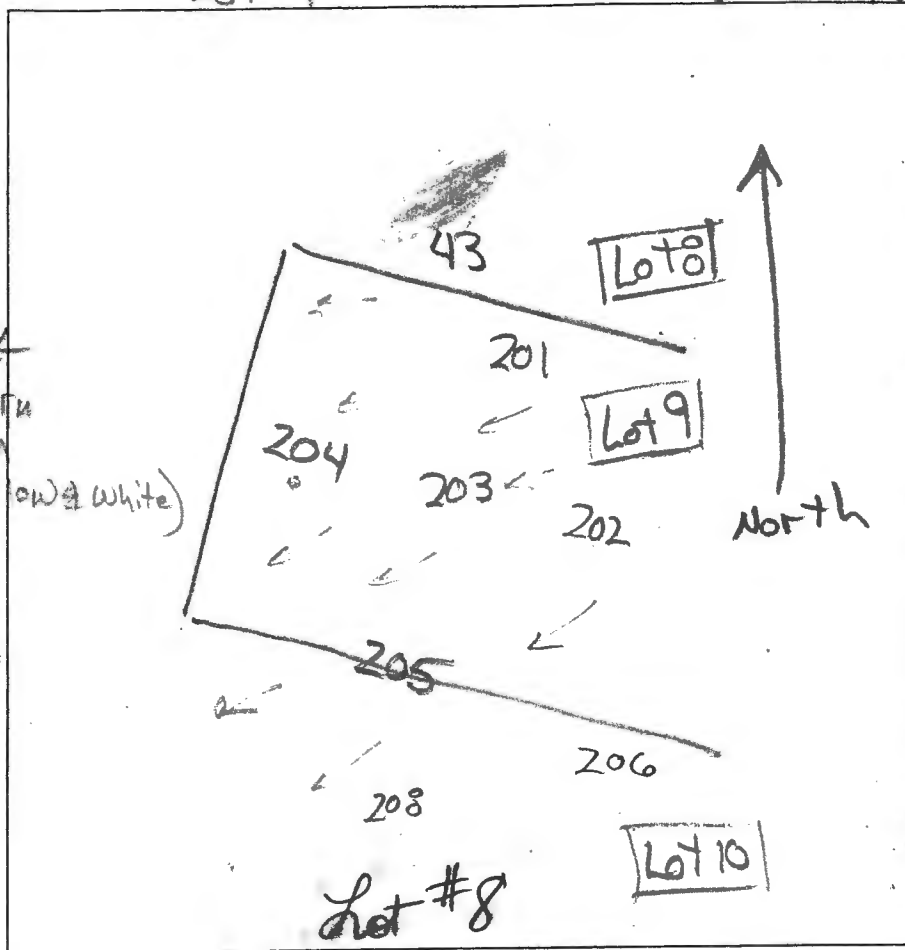
A/P

202

0.5' dk brn L
pale brn L
1' brn L
1' brn c
2' 2msbk
2' brn L 1msbk
2.5' red & pale brn
1' sl (heavy) dm
5.2' brn sl (yellow & white)
1' many mica
0' yellow & pale yellow ls
13' water

201

1' dk brn L
1' pale brn L
1' brn L
1' brn c
1.7' brn L dm
2.5' few mica
1' brn sl
to yellow & dk grey
ls, many mica
11.7' white grey
14' pale brn sl
water



1.2' brn L
3' brn c
3.8' red-yelo
grsl, dm
5.2' brn c, dm
brn L, dm
m & zd (grey)
c1p (red)
6.7' grey sl
dominant mica
8' dk grey-brn l
c3p white
12.8' water

203

0.7' dk brn
pale brn L
2' brn c
3.5' yellow-red L
red & brn
sl (heavy) dm
few mica
4' yellow-brn
pale yellow
many mica

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2ND INCH	P/F/H
5/21/13	203	6' 2 1/4'	11:44	11:46	11:49	3	P
5/21/13	204	8' 12 3/8'	11:47	12:00	palled	E	no movement
5/21/13	202	6' 8 1/3'	12:01	12:02		repair	
repair	202	6' 8 1/3'	12:03	12:05	12:07	2	P
5/21/13	201	5' 5 1/2'	12:35	12:38	12:41	3	P

203 cont.
✓ yellow & grey-brn
ls, many mica
12.8' dk brn-grey
ls, many mica
water

REMARKS

SANITARIAN

R Bricker

BACKHOE

Kenny Hatfield

OTHERS

Pedro

TEST HOLES USED IN SDA

AVG. PERC TIME

SQ. FT/BR

TRENCH WIDTH

INLET DEPTH

MAX. BOT DEPTH

EFFECTIVE SW