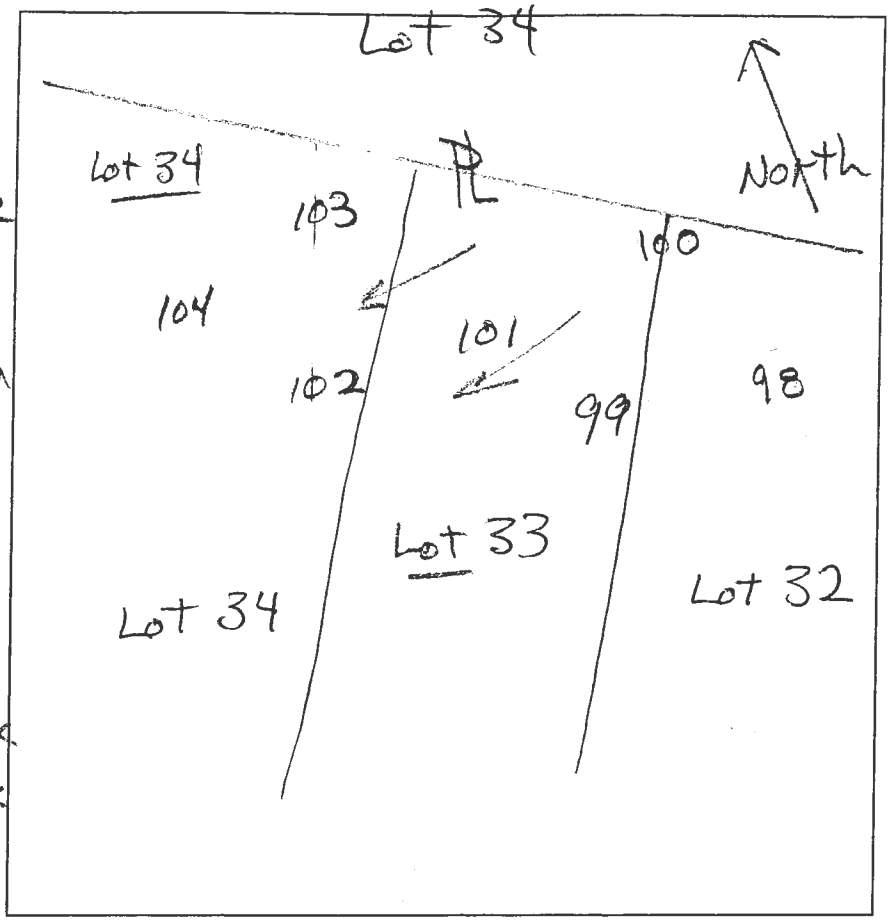
A/P _____



101

0.5' dk brn sl 2fsbk
2.3' brn sl, 2fsbk to 1msbk
2.8' red sl, 0m
red, pale brn & black, lfs many mica
11' brn chls many mica
13'

103

0.7' dk brn sl 2vfsbk to 2fsbk
2' brn sl, 2msbk
brn & blk ls to yel-red ls 0m, common mica
3.5' grey-brn chls
red loam (0.5')
interbyered
5.5' red & pale brn ls, 0m, many mica
10.5' brn chls, platy many mica
14'

102

dk brn sl 2vfsbk to 2fsbk
2' brn L, 2fsbk
3' yel-red L, 1msblk
yel-red & yel-brn sl medium platy
4.2' yel-red & yel-brn ls, thin platy
5.2' yel-red & pale brn ls, 0m
9.2' brn chls, platy many mica
13'

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2ND INCH	P/F/H
11/5/14	101	5'/13'	12:41	12:43	12:47	4	P
11/5/14	103	13'/14'	12:54	12:57	1:02	5	P
11/5/14	102	13'	Visual		Side wall 1.2gpd	5.2'-8' /ft²	P

REMARKS _____

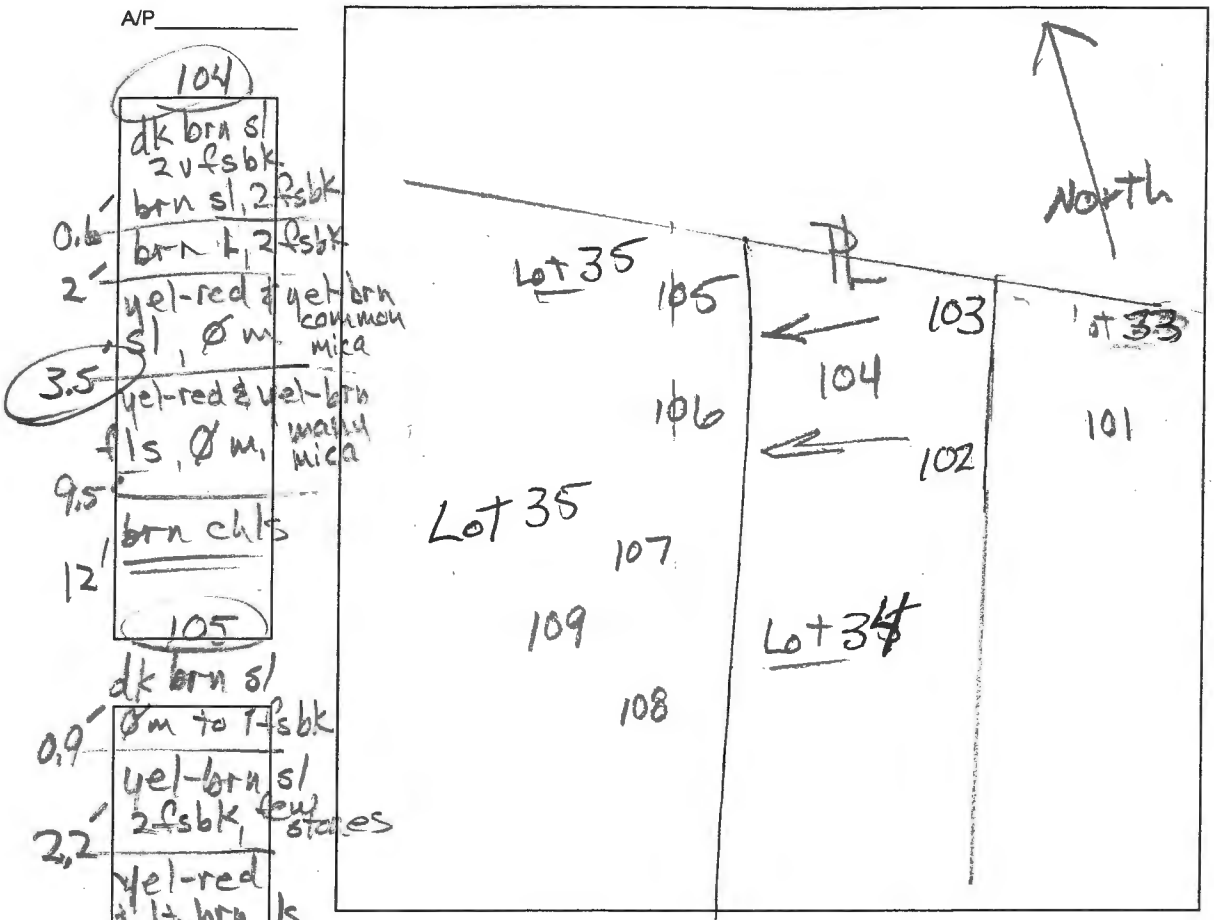
SANITARIAN RBricker BACKHOE Hatfields (Donnie) OTHERS R Rowe

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

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

Lot 28

A/P _____



104

dk brn sl
2 vfsbk
0.6' brn sl, 2 fsbk
brn l, 2 fsbk
2' yel-red & yel-brn sl, Ø m, common mica
3.5' yel-red & yel-brn fls, Ø m, many mica
9.5' brn chls
12'

105

dk brn sl
0.9' Ø m to 1 fsbk
yel-brn sl 2 fsbk, few stones
2.2' yel-red & lt brn ls many mica
7.5' brn chls, Ø m many mica
12' pale brn ls, Ø m
* water → many mica

106

dk brn sl
1 fg to 2 vf sbk
0.5' yel-red L 2 fsbk
1.5' yel-red chL 1 msbk
3.2' red & brn L Ø m
4.2' red, yellow & pale brn & blk fs, many mica few channels
8' brn chls, Ø m many mica
14'

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2ND INCH	P/F/H
11/5/14	104	5'/12'	1:24	1:26	1:30	4	P
11/5/14	105	3.7'/12'	1:47	1:49	1:52	3	P
11/5/14	106	6'/14'	2:05	2:06	2:09	3	P

REMARKS _____

SANITARIAN R Bricker BACKHOE ~~Hatfield's~~ (Donnie) OTHERS B. Rowe

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

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

Lot 29