

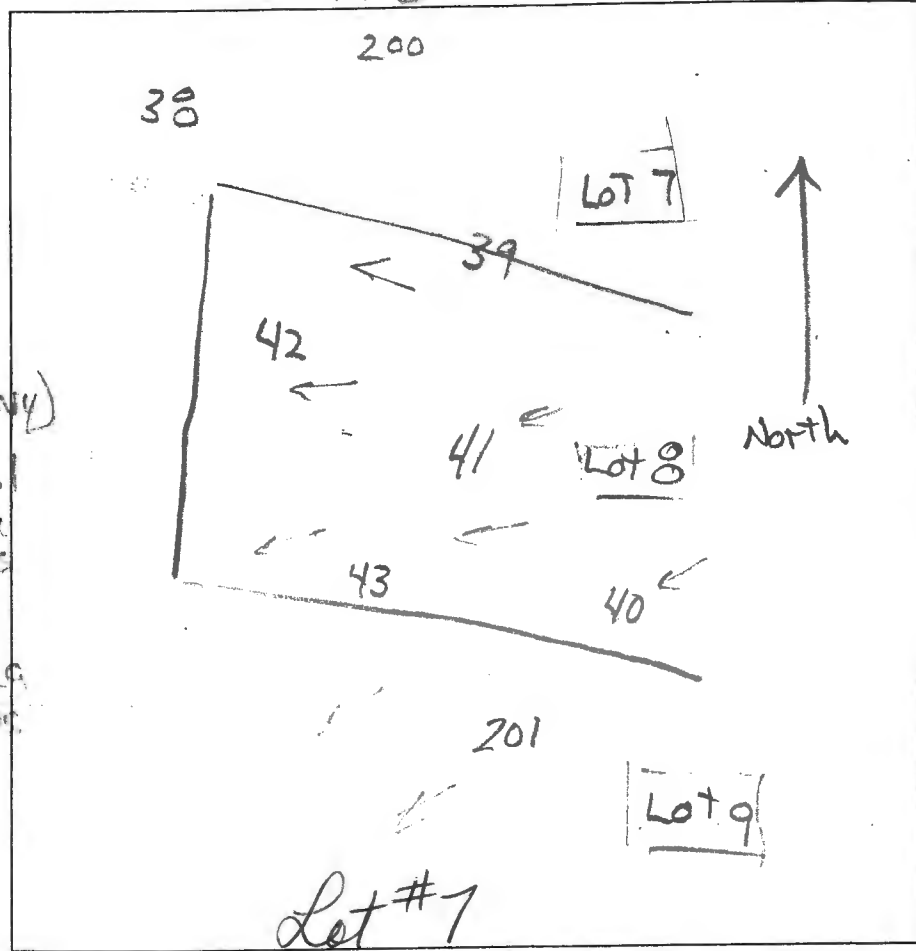
Lot 8

(41)

AP

(40)

12' dk brn L
14' brn L
12' brn L
brn grcl
to brn grcl
2.6' yel-red
s + sl (heavy)
5' redd brn s
many mica
few stones
7.5' brn & yel ls
few gravel
12.5' common mica
water seeps



15' dk brn L
pale brn L
2.5' brn cl
3.3' brn L, few mic
brn, grey
& red-yel
sl, many mica
7.8' dk grey ls
3' white
3' pale yel
14' water

(43)

1' dk brn L
1' pale brn L
2' brn L
2.5' brn sl (heavy)
many mica
brn, grey
& red-yel
ls, 0.5' eg
7' yel-red
grcl
8' grey-brn ls
3' white
3' pale yel
13' water seeps
dk grey ls
to pale red-yel
gr cl
14.5' water

(42)

3.5' brn &
yel-red loams
yel-red brn vfl sl
to brn vfl ls
rock frag ~ 60%

(39)

1' dk brn L
pale brn L
brn L
2' sbk to 1' msbk
2.5' yel-red sl
heavy
few mica
3.5' yel-red sl
many mica
5.5' interlayered
yellow
yellow-red
dk grey
pale yellow
3' ts.
alternating
layers
brn & red-yel ls
and
pale yel ls
14' water seeps

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2ND INCH	P/F/H
5/21/13	40	6.3' / 12.5'	1:15	1:18	1:23	5	P
5/21/13	41	5.8' / 14'	1:33	1:35	1:40	5	P
5/21/13	43	5' / 13'	1:47	1:49	1:52	3	P
5/21/13	42	3.5'	Visual	bedded rock est 55% - 60%			F
5/21/13	39	4.5' / 14'	2:31	2:38	2:50	12	P

REMARKS many mica

SANITARIAN R Bricker BACKHOE Kenny Hatfield OTHERS Redm

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

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