

A/P _____

108
 19' 1" bm 1
 6' brn scl 2000
 6' brn sil / sl micaceous
 ↓ cave in @ 7'
 large cave in 10'
 14' H₂O tanks

109
 1' 6' 1" bm 1
 4' 1" org brn scl 1000
 65' 1" tan micaceous fcl saprophyte
 12' 1" gray sil cave in @ 13'
 155' 1" gray ls moist
 H₂O

110
 3' 1" bm v fcl sil
 1" brn bl sl
 H₂O

195, 192, 198,
 185
 wet season tests

185 not started?

111
 10' 1" brn 1 skk
 5' 1" org brn scl 1000
 7' 1" yellow fcl
 13' 1" yellow fcl saprophyte
 16' 1" yellow v fcl

113
 1' 1" bm 1
 4.5' 1" org brn scl 1000
 8' 1" yellow brn sl saprophyte
 12' 1" yellow fcl
 14' 1" tan moist yellow ls
 H₂O

188
 4' 1" brn scl 1000
 1" brn micaceous fcl
 ↓ cave in @ 13'
 9' 1" dk brn micaceous sil
 20% rx
 15' 1" - 30% H₂O

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2ND INCH	P/F/H
3/19/13	108	7' 14"	1:03	(cave in @ 7' no 4" buffer)	pulled @ 1:15		
	✓ 109	7' 15.5"	2:00	2:06	2:23	17	P
	✓ 110	5'	VISUAL				F
	111	6.5' 16"	2:13	no movement pulled @	1:24		F
	✓ 113	6' 14"	2:46	2:51	3:05	14	P
✓	188	55' 15"	3:26	3:27 ¹⁸	3:29 ³⁰	2+	P

REMARKS holes dug per plan

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 _____

185

$dK \text{ or } L$
to $\text{born } L$

brnc 2msbk
to brnk, 1msbk

Dr N S, M. Mica

yellow-red grs
c. mica dense

brn-yellow.
STLS, C. mica

brn & dk brn
ls, many mica

pale brn
VSTIS, C. mic

134

dkörn L to born L

brn cl, zw sbk, mica

brn L, 7 mshk
few mica, to dense yel-red L, many mica

gel-red 4.5" 1
1. monomica

St. Mary's
Ø'm 153 ✓

yellow-red ✓ 3

15. mica

$$\frac{0.001}{0.001} = 1$$

24. he yellow

Chls, m. unico

stream

195

186

246

NORTH

184

dictum
to be
brue

born Lfew
mica

red-yel. Loam

~~1.2. Not-red st common mic~~

red & grey-b
lfs, m. nica

red, yellow-red
green to pale green

15, many mica
16, low ston-

5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100
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187

dik brn L
to brncl
2msbk

born L. Ausbk
few mica

red L

from dense
few stones

brn sl
many mica

2 few stones

bed-vel

Investics

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2ND INCH	P/F/H
3/20/13	185	5.1' / 11'	10:41	10:43	10:47	4	P
3/20/13	184	6.3' / 14'	11:07	11:12	11:23	11	P
3/20/13	186	12.5'	Visual	sidewall	4' to 8'	0.8 gph / 16"	P
3/20/13	187	4' / 8.5'	noon	12:12 ⁺	no movement		F

REMARKS 185, 184 & 186; NOT STAKED Hatfield

SANITARIAN RB BACKHOE Kenny OTHERS

TEST HOLES USED IN SDA _____ AVG. PERC TIME _____

TRENCH WIDTH	INLET DEPTH	MAX. BOT DEPTH	END
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A/P

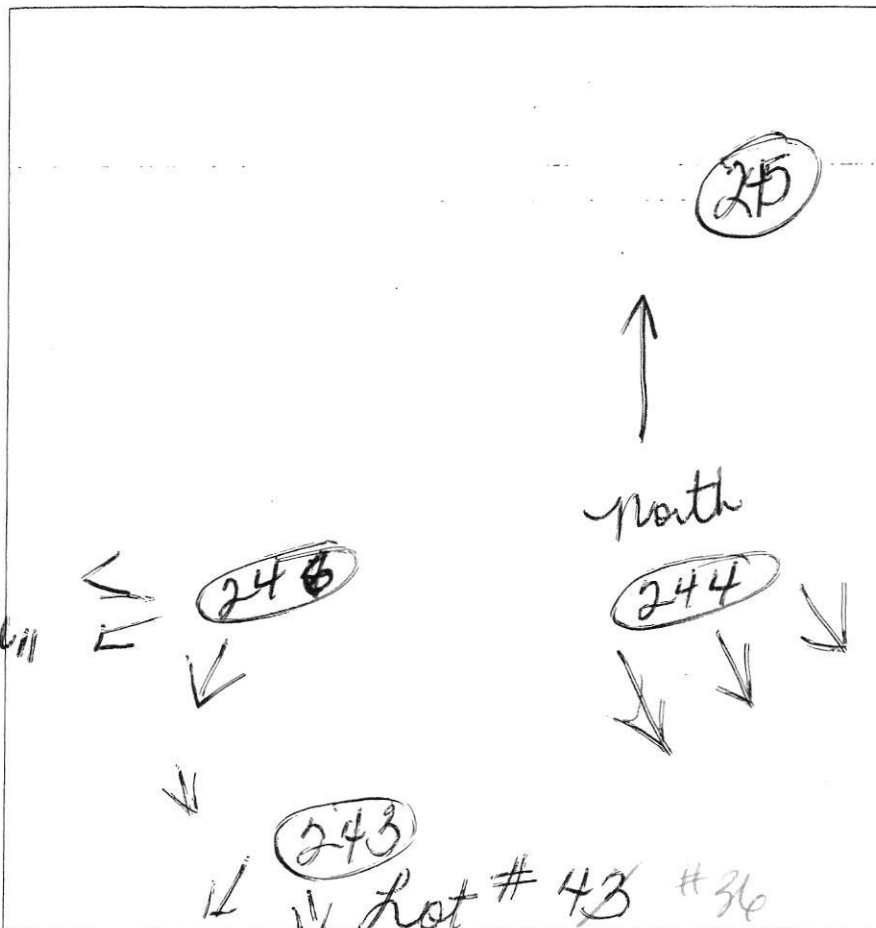
#244

Red Brown
Sch 3'Red Brown
Sh
much
mica
dense 9'Red Brown
yellow
Sh small
gravel 11'

#245

Red
Brown
Sch 5-10%
mica 14'Red Brown
Sh
D mica
10-20%
Rif 9'Red Brown
yellow
10-20%
Boulders
Sh 12'

#246

Red Brown
Sch 4'Red Brown
Dense
Sh 10-20%
RifFew stones
much
mica 6'Brown
Slightly
streaky
Sh

243

Red Brown
Sch 4'Red Brown
(Dense)
Sh10-20%
BouldersRed Brown
10-20%
Boulders (much)
Sh 12'

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2ND INCH	P/F/H
5-20-13	244	53/11	11:31	11:47	12:07	30 min	P
5-20-13	245	5/12	11:56	12:11	12:27	16 min	P
5-20-13	246	5/11	11:35	11:56	NO movement		F
5-20-13	243	4.8/12	12:10	12:10	12:45	25 min	P

REMARKS

SANITARIAN

Drs

BACKHOE

OTHERS

TEST HOLES USED IN SDA

AVG. PERC TIME

SQ. FT/BR

TRENCH WIDTH

INLET DEPTH

MAX. BOT DEPTH

EFFECTIVE SW