

Vander Property
Lot 3 SDA

A/P

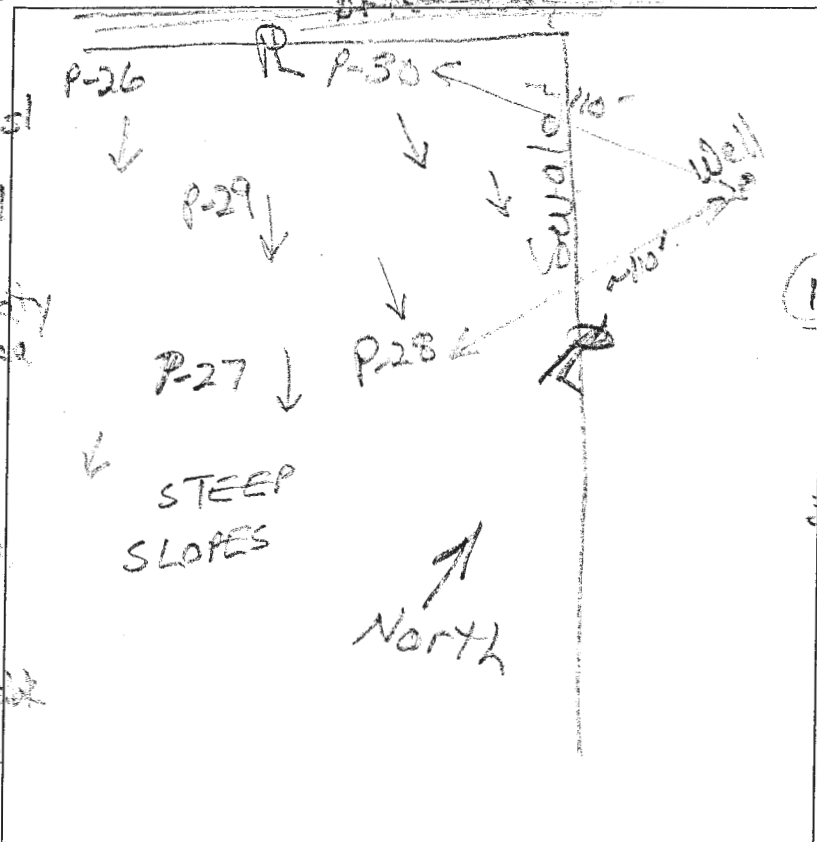
P-26
dk grey-brn
sl, 1 vlsbk
red-brn sl
1 vlsbk
brn ls, platy
many mica
yel-red
& pale brn
ls, platy
many mica

P-28
brn sl, vlsbk
brn & red-brn
sl, 1 vlsbk

0.5' red-brn
thick platy
common mica
1' brn & red-brn
sl, platy
many mica

2' pale brn
& yel-red
ls, thin platy
many mica

9' pale brn
& red-yel
chls platy
+ 5% flags
(~20% rock)
many mica



P-27
dk grey-brn
sl, 1 vlsbk
brn sl, 1 vlsbk
red-brn sl
thick platy
many mica
1.4' red-yel
& brn ls
platy
few mica
many & 4/4 mica

3.2' pale brn
& red-yel ls
platy, many mica
9' pale brn
& red-brn
chls, platy
many mica
+ 5% flags
(~20% rock)

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2ND INCH	P/F/H
7/8/11	P-30	4.4'	11:44	11:46	11:49	3	P
7/8/11	P-28	4.4'	12:41	12:43	12:46	3	P
7/8/11	P-27	4.1'	12:52	12:54	12:57	3	P

REMARKS

SANITARIAN R. Bricker BACKHOE Donnie & Edna OTHERS John Carney

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

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

Vawter Property
Lot 2

A/P

P-20 & P-22

Driveway

P-26

P-29

P-22

P-21

P-20

Lot 2

Lot 3

P-7

P-10

P-11

P-8

North

P-26

dk grey-brn sl
brn sl
2 ssbk

red-brn
2 ssbk

brn ls
ssg to thin platy

red-vel
pale brn

ls, thin platy
many mica
incl. few mica

pale brn ls
platy
flags & stems
many mica

P-29

dk grey-brn
sl, 1 ssbk

brn sl, 2 ssbk

brn ls, platy
many mica

vel-red
ls, ssg

brn & pale brn
ls, thin platy
many mica

brn & pale brn
chls, platy

many mica
brn & pale brn

ls, platy
many mica

0.2' dk grey-brn sl
7 ssbk

brn sl
7 ssbk
many mica
incl. common mica

1' brn ls
thin platy
many fine mica
many fine mica

2.4' brn, pale brn
2 ssbk
thin platy
many mica

9.5' pale brn chls
platy, many mica
15-20% clammers

13' pale brn chls
platy, many mica
15-20% clammers

P-21

dk grey-brn sl
1 ssbk

brn ls, platy
many mica
incl. common mica

1' brn, pale brn
dk brn & vel-red
ls, thin platy

many mica
incl. common mica

9' pale brn
chls, platy
many mica
incl. common mica

14'

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2ND INCH	P/F/H
7/8/16	P-20	4' 13"	10:21:00	2.2	4.6	2.4	P
7/8/16	P-22	2' 13"	10:33:55	1.9	4.7	2.8	P
7/8/16	P-21	4' 14"	10:46:20	1.25	3	1.75	repor
7/8/16	P-21	4' 14"	10:54:00	2.1	4.3	2.2	P
7/8/16	P-20	4' 4 1/2"	11:05	4	9	5	P
7/8/16	P-29	4' 4 1/2"	11:18:50	2	4.2	2.2	P

REMARKS

SANITARIAN R Bricker

BACKHOE Harold's

OTHERS

TEST HOLES USED IN SDA

AVG. PERC TIME

SQ. FT/BR

TRENCH WIDTH

INLET DEPTH

MAX. BOT DEPTH

EFFECTIVE S/W

Vawter Property L3283

A/P

P-6

dk brn sl, 1ufsbk
red-brn L
2fsbk common mica
red-brn L
2ufsbk
yel-red & pale brn
sl, thin platy
many mica
grey ls, platy
csp (ye-red)
csp (dk brn)
water

P-8

dk grey-brn sl
1ufsbk
brn sl, 1fsbk
pale brn
& pale yellow
ls, thin platy
10-12% channers
many mica
red-brn ls
platy, many mica
pale brn
esp. low yellow
ls, platy

P-14

dk grey-brn
sl, 1fsbk
brn L, 2fsbk
red-brn
thin platy, dense
common mica
red-brn sl
thin platy
red-vel & pale yellow
ls, platy, many mica

North

Lot 2

Lot 3

P-7 Pass

P-10 Pass

P-11 Pass

P-8 Pass

P-12 Fail

P-13 Pass

P-6 Hold

Undulation

P-9 fail

P-14 Fail

Cadonius soil Map unit

P-12

brn sl, 1ufsbk
brn sl, 1fsbk
many mica
pale brn
& pale yellow
ls, thin platy
10-12% channers
many mica
red-vel
vchls, thin platy
(saprolite, dense)
air

P-13

dk brn sl, 1ufsbk
brn sl, 1fsbk
brn sl, 2fsbk
yel-red & brn
sl, 2ufsbk
many mica
yel-red & pale brn
ls, thin platy
many mica
small stones
pale brn ls, dry

3009

dk grey-brn sl
1ufsbk
red-brn L, 2ufsbk
yel-red L, 2fsbk
yel-red & brn
sl, thick platy
common mica
few channers
dk grey-brn
& red-brn
thin platy
many mica

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2ND INCH	P/F/H
7/7/16	P-6	4.5/1.5	11:08	11:11	11:17	6	H
7/7/16	P-9	4.3/2.5	11:38	1.5	3.2	1.7 min	F
7/7/16	P-8	4.5/1.2	11:51	11:53	11:56	3	P
7/7/16	P-12	3/13	12:03	12:05	12:06:30	—	Report
7/7/16	P-12	3/13	12:07:20	12:08:30	12:09:30	1.0	Report
7/7/16	P-12	3/13	12:10:35	12:11:50	12:13:25	1.3	F
7/7/16	P-13	4.5/13	12:22	12:28	12:32	10	P
7/7/16	P-14	5.3/8.5	12:44	1:14	within 45 ft. 11.7		F

REMARKS

SANITARIAN

R Bricker

BACKHOE

Hot Pohl's

OTHERS

John

TEST HOLES USED IN SDA

AVG. PERC TIME

SQ. FT/BR

TRENCH WIDTH

INLET DEPTH

MAX. BOT DEPTH

EFFECTIVE S/W

3.5'

grey ls, water seeps



—

NE 1

1

ON

N

2.  THIS AREA

