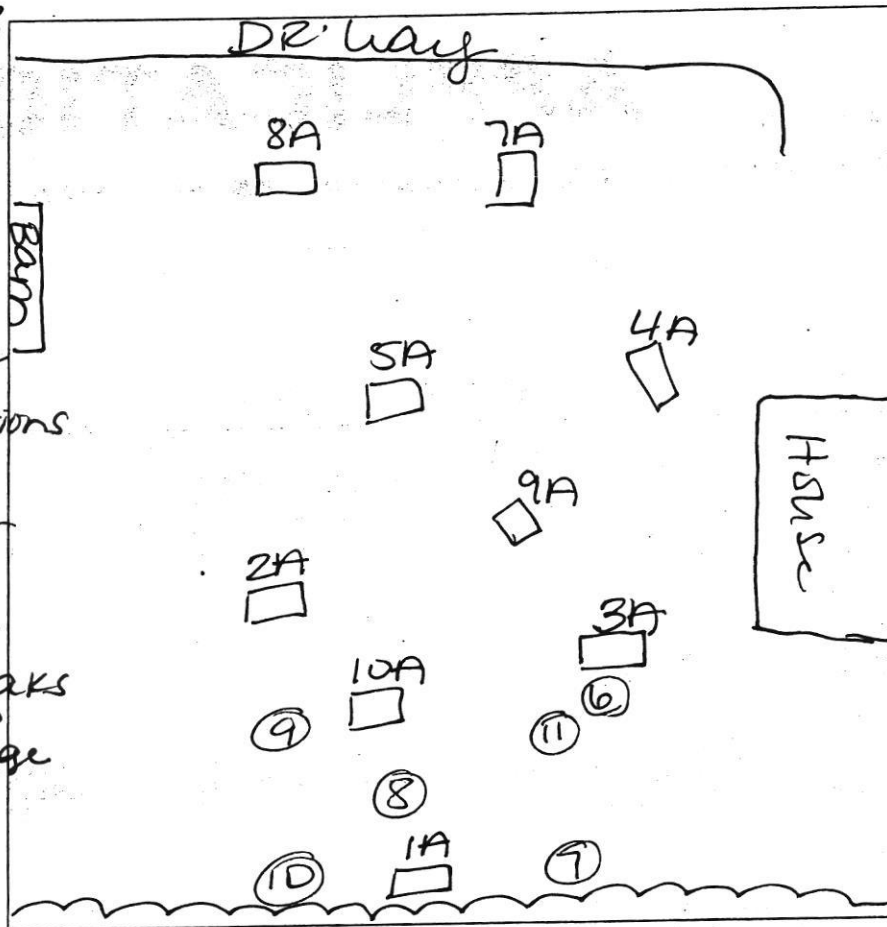


← R497

AP 525663

2A
0.5' DK Bm FSL
2fSBK
1.5' Bm FSL
2fSBK
Bm FSL
H. gr. pockets
FSL
Firm, dense
1msbk
mid depletions
C2 Pennich.
clay skins
4' multi-color
FSL 1fSBK
6.5' micaceous
Pale Bm
FSL om
Bm/gr streaks
micaceous
11.5' H2O Seepage
14' Bottom



SA
0.5' DK Bm FSL 2fSBK
Pale Bm FSL
2msbk
dense
4.5' Pale Bm/RD/gr
FSL
mica
saprolite
12' H2O Seepage
14' Bottom
7A
6' DK Bm SL
1fSBK
Bm SCL
2msbk clay skins
3' Pale Bm/Lgr
FSL 1fSBK
4.5' micaceous
Bm-Bm/gr
FSL Impl
saprolite
9' H2O Seepage
13' DK gr/Bm
VfSL

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2ND INCH	P/F/H
4/3/07	2A	8.5' 11.5'	10:28	10:35	10:44	9	P
	4A	9' 14.5'	11:07	11:09	11:15	6	P
	4A	4.5' 14.5'	11:27	11:30	11:36	6	P
	5A	6' 14'	11:41	11:47	11:56	9	P
	7A	4.5' 13'	12:12	12:16	12:21	5	P
	1A	Water @ 8.5'					F
	8A	4.5' 13'	12:32	12:36	12:42	6	P
	9A	Visual					P
	10A	5.5' 10.5'	8:53	4:08	4:32	24	P

1A
1' DK Bm FSL
2fSBK
Bm yell
SCL 2msbk
dense
5' Pale RD/Bm
FSL dense
micaceous
saprolite
7' RD/yell/gr
FSL
micaceous
8.5' H2O Seepage
14' Bottom

4A
0.5' DK Bm FSL
2fSBK
Bm FSL
2msbk
clay skins
2' Pale RD/Bm
FSL 1msbk
4.5' micaceous
Pale Bm/RD/gr
FSL mica
saprolite
11.5' H2O Seepage
14.5' Bottom

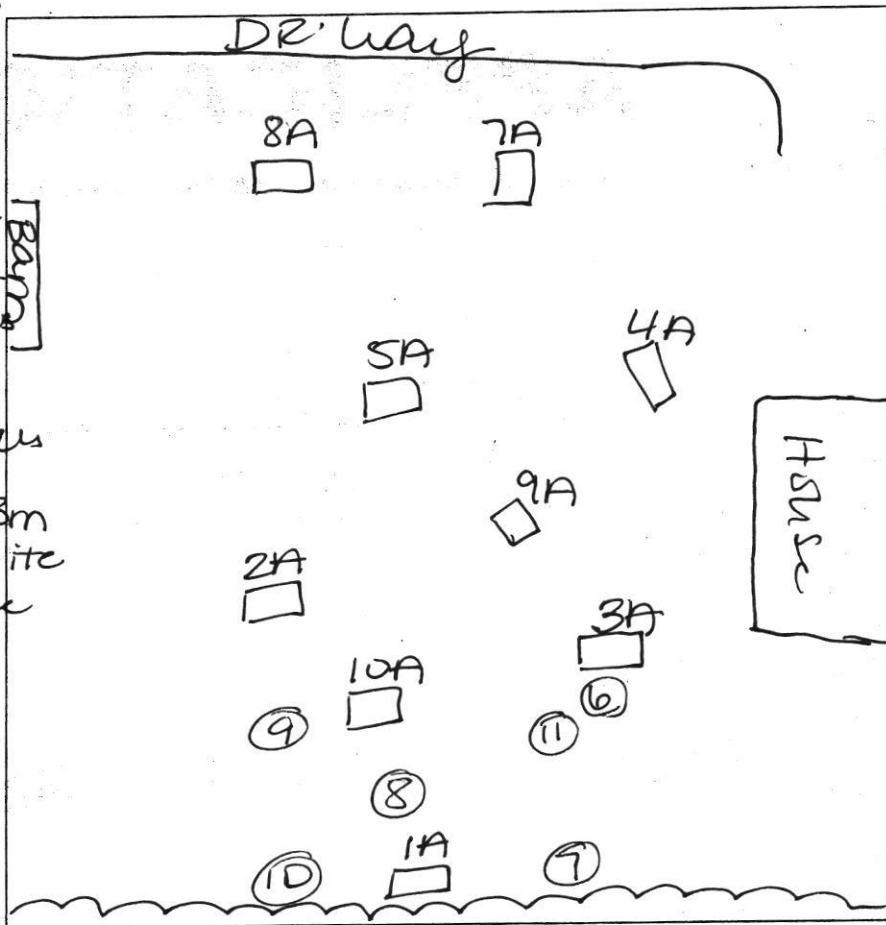
REMARKS ⑥ = old test holes 12/20/06 ① = new test holes (10/15/05)
SANITARIAN ar/RB BACKHOE Denny OTHERS
TEST HOLES USED IN SDA _____ AVG. PERC TIME _____ SQ. FT/BR _____
TRENCH WIDTH _____ INLET DEPTH _____ MAX. BOT DEPTH _____ EFFECTIVE SW _____

* Tested during wet season * (if grey is weathered sand)

← R+97

AP 525663
8A
DK Bm
FSL Ifsbk
1' Bm/RD FSL
3' Zmsbk
pale RD/Bm/gr
FSL micaeous
saprolite
5' Bm/LTgr
FSL micaeous
saprolite
7.5' gr/wh/pale Bm
VfSL Saprolite
9' H₂O Seepage
13' Bottom

9A
DK Bm FSL
Ifsbk
6" Bm FSL
Zmsbk
2' Firm
Bm FSL
2fSBK
3' clayskins
Bm scl
4' Zmsbk dense
irregular
boundary
pale RD/Bm
FSL
micaeous
saprolite
8.5' gr/wh/pale
Bm
VfSL
saprolite
micaeous
11' H₂O Seepage
13.5' Bottom



10A
0.5' DK Bm FSL
Bm FSL
2' Zmsbk
Bm dense
FSL quartz
2.5' Bm FSL
dense clay skins
10' pr to 2csbk
3.5' Pale RD/Bm
FSL
5' LT green/pale
FSL Bm
saprolite
10' DK gr/Bm
FSL
H₂O Seepage
13' Bottom

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2ND INCH	P/F/H
4/3/07	2A	8.5' 11.5'	10:28	10:35	10:44	9	P
	4A	9' 14.5'	11:07	11:09	11:15	6	P
	4A	4.5' 14.5'	11:27	11:30	11:36	6	P
	5A	6' 14'	11:41	11:47	11:56	9	P
	7A	4.5' 13'	12:12	12:16	12:21	5	P
	1A	Water @ 8.5'					F
	8A	4.5' 13'	12:32	12:36	12:42	6	P
	9A	Visual					P
	10A	5.5' 10.5'	3:53	4:08	4:32	24	P

3A
visual
observation
hole
H₂O @ 11'

REMARKS ⑥ = old test holes 12/20/10 1A = new test holes
SANITARIAN GT/RB BACKHOE Donny (Haterals) OTHERS
TEST HOLES USED IN SDA _____ AVG. PERC TIME _____ SQ. FT/BR _____
TRENCH WIDTH _____ INLET DEPTH _____ MAX. BOT DEPTH _____ EFFECTIVE SW _____

* Tested during wet season

* (LT gray is weathered sand)

REMARKS Wet season testing - mottles present.
SANITARIAN AT/SF/PB BACKHOE HotFields OTHERS Kevin Garvey
TEST HOLES USED IN SDA _____ AVG. PERC TIME _____ SQ. FT/BR _____
TRENCH WIDTH _____ INLET DEPTH _____ MAX. BOT DEPTH _____ EFFECTIVE SW _____
P/H = Pass on Time / Hld for Wet season testing due to mottles