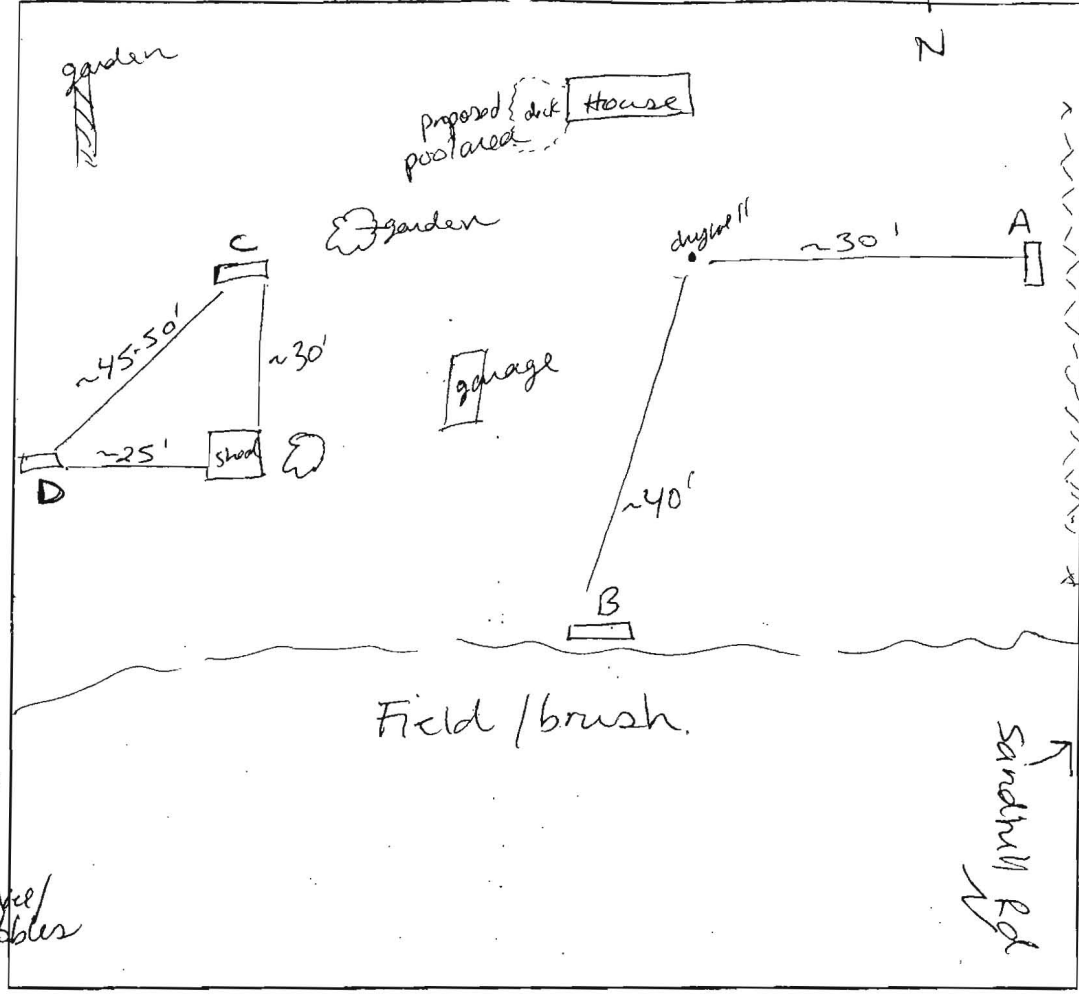
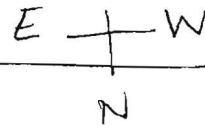


523444

Private Drive



B

1' gray L
strong orange brown
silt m
micaceous

7' strong orange brown
silt moist

7' gray/yellow brown
silt sg
moist

9.5' micaceous
10' seepage water
15'

C

8' brown L
orange brown
dsil
coarse
25% gravel

3' orange brown
silt
coarse
micaceous
5-10%
chert/coarse chert

7' 20% coarse
see Mg chert
stratifications

D

10' brown L
brown
silt m
micaceous

3' weak orange brown
silt sg
micaceous
15-20%
chert/coarse chert

28' wk orange brown
15 sg
micaceous

12' 15-20% coarse chert

A

2' brown L
25% gravel
yellow brown
silt
micaceous
5%-10% gravel/cobbles

5' yellow brown
silt → dsil
25-30% gravel/cobbles

6.5-7' yellow brown
dsil coarse
micaceous
35% cobbles/stony

9' white/brown
15 sg
micaceous
moist to touch
trace rock

14'

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2nd INCH	P/F/H
10/20/05	A	6'9" / 14'	9:31 ⁰⁵	too clay clay/rock			F
	B	14'		deep clay water @ 9'5"-10'			VF
	C	3'5" / 13'	10:34 ⁰¹	10:36 ⁴⁵	10:40 ²¹	4	P
	D	3' / 12'	10:43 ¹⁴	10:51 ⁰⁵	11:05	14	P

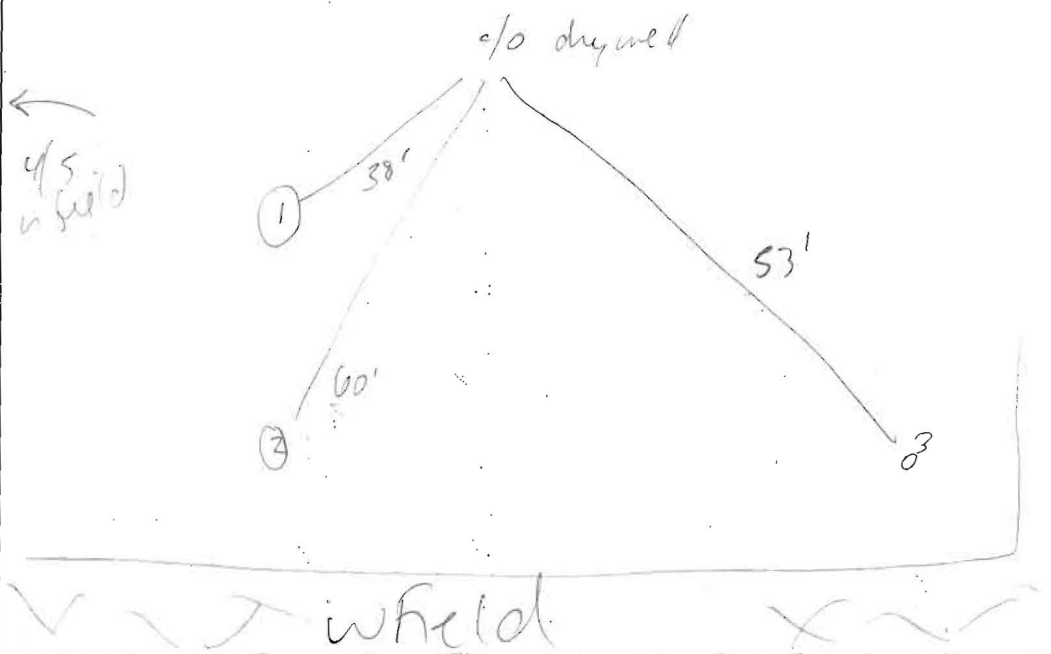
REMARKS: Repair area established in high ground, open area on E side of property

SANITARIAN: SF BACKHOE: Fyock OTHERS: Jeff Hefflin

TEST HOLES USED IN SOA: _____ AVG. PERC TIME: 9 SQ. FT/BR: _____

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

House



1
brown

1'8"
weak orange
brown
micaceous
sil sil

rocky gray
5% rock

5'
odor
effluent?

2

2'
brown L

orange brown
hl - sil
sbk

5'
orange brown
hl - sil

small gravel

3

brown

3
orange br
hl - sil

gravel

4 + 5

2'
brown L

orange brown
hl - sil

3'
small
gravel

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2nd INCH	P/F/H
8/12/05	Auger						
	1	5'					
	2	4'5"					
	3	3'					
	4	3'					
	5	3'					

REMARKS

SANITARIAN

SF

BACKHOE

OTHERS

TEST HOLES USED IN SDA

AVG. PERC TIME

SQ. FT/BR

TRENCH WIDTH

INLET DEPTH

MAX. BOT DEPTH

EFFECTIVE S/W

FILE INQUIRY FORM

Property Address: 1985 SANDHILL Road

8/4/05* NEED SITE INSP - NO RECORDS

1) Auger soils - if too difficult may need a perc test done

2) See if effluent/sludge level
in S. TANK

* Point to this is to ensure
AREA AVAILABLE FOR Future system
or that pool is not placed in only
useable soils for septic.

Again, may need a
percolation test if soils not
"Ideal"

Karen Noonan

MUST PERC - WETLANDS
ON PROPERTY

8/12/05

Auger not successful. Perc test will need
to be done unless owners can find final plat showing
10,000 from planning and zoning. Effluent levels
also were looked at and were satisfactory. (SF)

8/16/05 Talked to owner about needing perc test.
will be in contact. (SF)

10/20/05 Repair area established on property (SF)