

58096
COUNTY #

SOIL PROFILE (40)

0' topsoil

1' org red
brn cl lm

3'-3.5' 1+ org
brn to
pt brn
si lm
w/ few
frags

11' 30%
Rx

(41)/42

0' topsoil

1' red org
brn
cl lm

6' 1+ org
brn
si lm
w/ >50%
Rx

1.5'

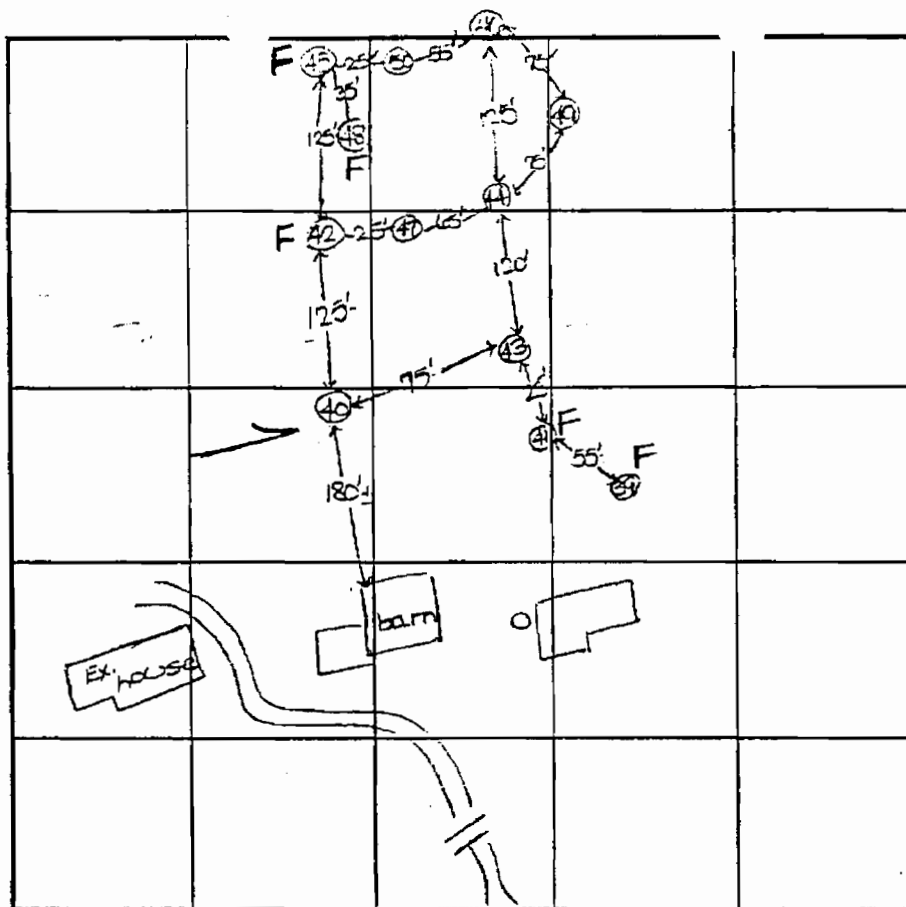
(43)/44

0' topsoil

1' red brn
cl lm

3' 1+ org
brn
si lm

11.5' 15-20%
Rx



INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

Old Frederick Road

SOIL PROFILE (45)

0' topsoil

1' org brn
cl lm
w/ some
frags

3' med org
brn si
lm
w/ >50%
Rx

8.5' 1+ org
brn si
lm

13'

DATE	TEST NO.	DEPTH	PRE-WET		TEST - 1" DROP		TIME
			START	STOP	START	STOP	
8-4-97	39	4.5'D	Refusal				F
	40	4.0'S	10:08	10:09 ₃	10:09 ₃	10:13	4
		11.0'D	Visual				OK
	41	11.5'D	(>50% Rx @ 6'+)				F
	42	11.0'D	(>50% Rx @ 6'+)				F
	43	11.5'D	Visual				OK
	44	3.0'S	10:20 ₃₀	10:22 ₃₀	10:22 ₃₀	10:26	4
		11.5'D	Visual				OK
	45	3.0'S	10:33	10:34	10:34	10:38	4
		13.0'D	Visual				F

REMARKS

TYPE OF SOIL

TESTED BY

D. Soe

TRENCH DESIGN DATA: AVERAGE PERCOLATION TIME

TRENCH WIDTH

INLET DEPTH

MAXIMUM BOTTOM DEPTH

SQ. FT./BEDROOM

DEPT/IN/IN

AUG 08 1997

ALSO PRESENT

C. Sharp, C. Zep

580910
COUNTY #

SOIL PROFILE
(46)

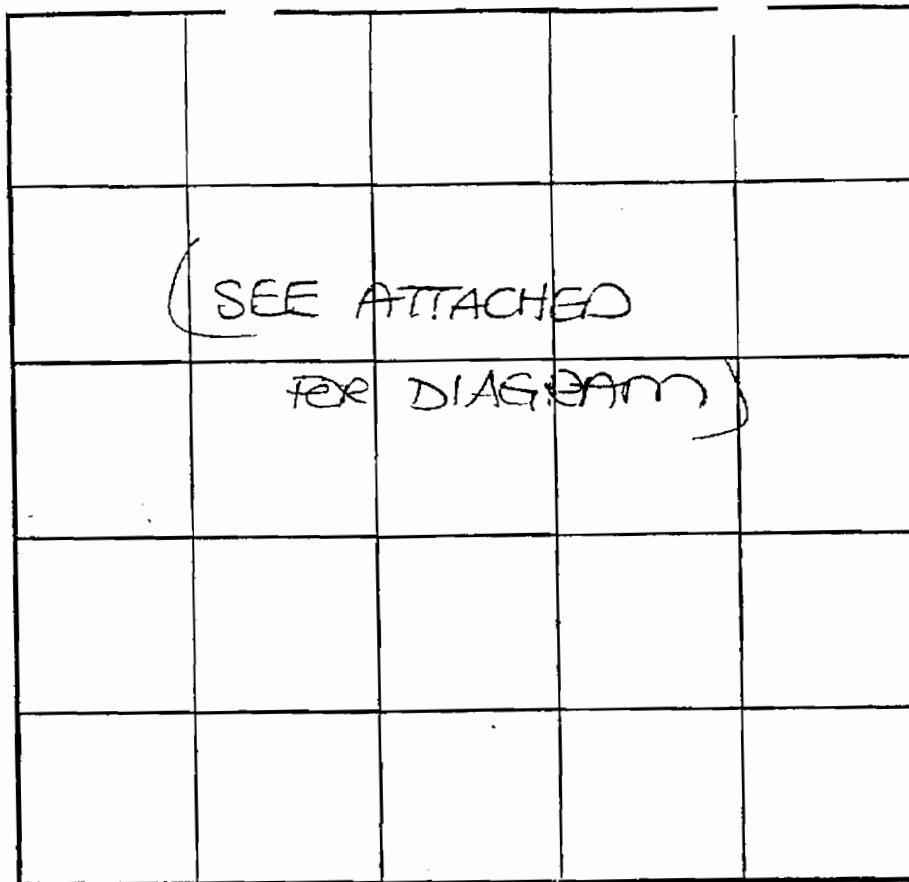
0' topsoil
1' org red
bm
clm
3.5' 1+ org
brn
to tan
si lm
25%
Rx
9.5' >50%
Rx
3.5'

(47)

0' topsoil
1' org brn
clm
3' pale
org brn
si lm
15-20%
Rx
12'

(48)

0' topsoil
1' org red
brn clm
2.5' 1+ org
brn
si lm
7.5' 1+ org
brn
si lm
w/50%
Rx



INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

SOIL PROFILE
(49)

0' topsoil
1' org red
brn
clm
3.5' med
org brn
si lm
30%
Rx
11'

(50)

0' topsoil
1' org red
brn clm
3' 1+ org
brn si
lm
10' Rx patch
11' 25% Rx
13'

DATE	TEST NO.	DEPTH	PRE-WET		TEST - 1" DROP		TIME
			START	STOP	START	STOP	
8-4-97	46	3.5'S	10:31 ₃₀	10:40	10:40	10:47	7
		10.5'D	Visual				OK
	47	12.0'D	Visual				OK
	48	11.0'D	Visual	(>50% @ 7.5')			F
	49	3.5'S	12:16 ₃₀	12:28 ₃₀	12:28 ₃₀	12:52	24
		11.0'D	Visual				OK
	50	13.0'D	Visual				OK

REMARKS

TYPE OF SOIL

TESTED BY D. Soe ALSO PRESENT C. Sharp, C. Ze

TRENCH DESIGN DATA: AVERAGE PERCOLATION TIME TRENCH WIDTH

INLET DEPTH MAXIMUM BOTTOM DEPTH 50. FT./BEDROOM

REC'D
AUG 08 1997