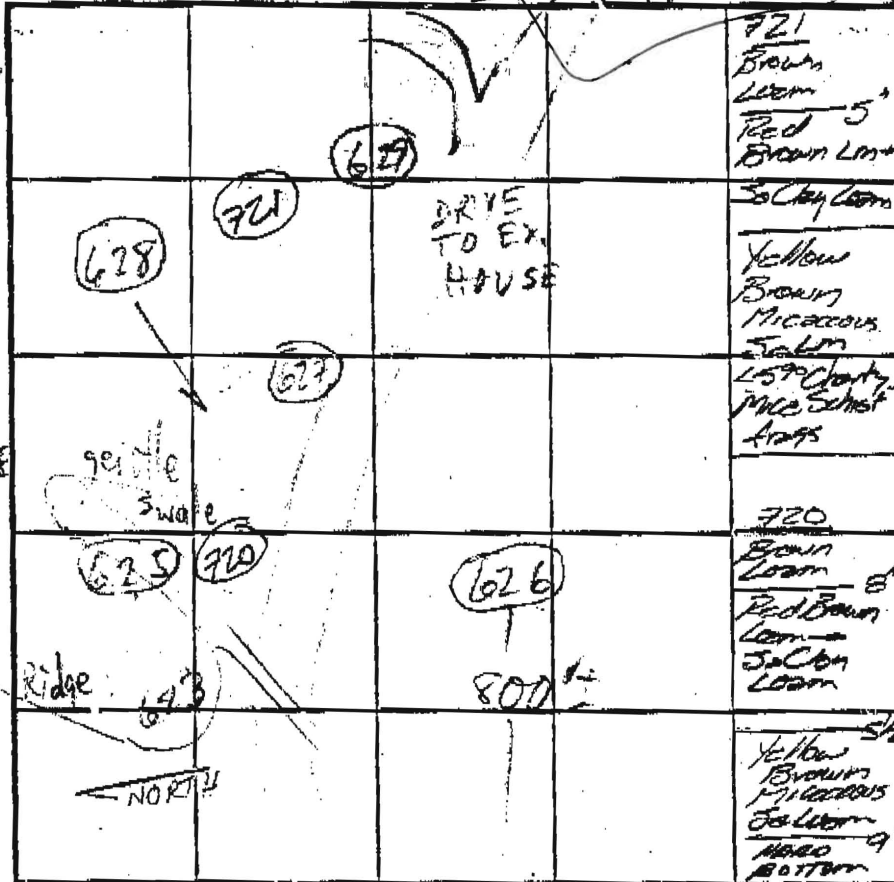


Sheppard Manor lot 7

COUNTY #
SOUTH
SOIL PROFILE
625 NORTH
brn cl / m
red brn orge
hvy 1m
35% R
brn
H. or n
sa m
m
10-25%
hard
saprolite
FLX
SEMI HARD

627
red
orge
brn
hvy 1m
brn red
H. brn
sa mica
1m
15-20%
saprolite

628
brn red
hvy 1m
red brn
hvy 1m
30% R
brn red
mica 1m
compacted
15-20%
frags



SOIL PROFILE
629
red brn
hvy 1m
brn gray
sa mica
1m
10-15%
frags
626
DE BRN
LOAM
brn
clay
loam
brn
micaceous
sa loam
25%
saprolite
14'

INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

SHEPPARD LANE

DATE	TEST NO.	DEPTH	PRE-WET		TEST - 1" DROP		TIME
			START	STOP	START	STOP	
5/29/03	625 3m	5' 8 1/2	2:14	2:21	2:21	2:37	16
	627 v	13 1/2	NOT TESTED		RETEST ADD'L	REQ'D REVIEW	FOR ?
	628 5m	6' 8 1/2	3:11	3:25	3:25	4:00:30	2
	629 5m	7' 9 1/2	3:57	4:05:40	4:08:50	4:15	2
5/30/03	626	7' 14 1/2	10:54	10:57	10:57	11:01	4 min
10/30/03	720 ✓	5' 9'	12:22	12:41	12:41	12:41	F
10/30/03	721 ✓	6 1/2	12:26	12:28	12:28	12:32	4 min

REMARKS SIGNIFICANT RE-DESIGN REQ'D FOR FURTHER REVIEW

TYPE OF SOIL

TESTED BY M. Riffkin / FAC (#626)

ALSO PRESENT H. + FIELD'S

TRENCH DESIGN DATA: AVERAGE PERCOLATION TIME

TRENCH WIDTH

INLET DEPTH

MAXIMUM BOTTOM DEPTH

SQ. FT./BEDROOM

-PARCEL 51 LOT