

Sheppard Manor
Lot 8

COUNTY #

SOIL PROFILE

630/631

orange
red
brn
hvy lm

632

tan pink
brnied
sami lm
10%
frags

629

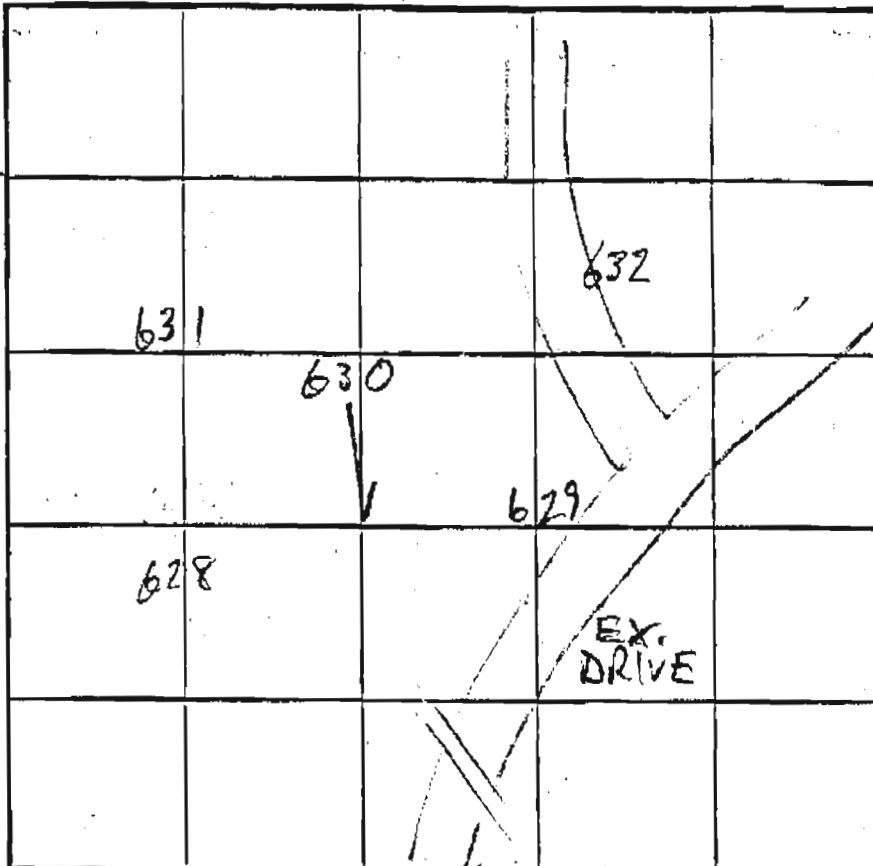
red brn
hvy lmbrn gray
sandy
mica
lm
10-15%

628

brn red
hvy lmred brn
hvy lm
30% Rxbrn red
mica lm
compacted
15-20%
frags

SOIL PROFILE

0'



INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE SHEPPARD LA

DATE	TEST NO.	DEPTH	PRE-WET		TEST - 1" DROP		TIME
			START	STOP	START	STOP	
5/29/03	629 SM	7 9 11	3:57	3:58=30	3:58=30	4:00=30	3
	628 SM	6 8 9 11	4:05	4:08	4:08	4:15	7
			2:14	2:25	< 1/4"		FAIL
			3:11	3:25	< 1/8"		
5/30/03	630 ^S	13	10:39	10:45	10:43	10:56	11
	631 ^S	7 7 1/2 3	10:46	10:53	10:53	11:16	3
	632 ^S	6 13 1/2	10:54	11:02	11:02	11:09	7 55

REMARKS RE-DESIGN/RETEST. REQ'D TO AVOID 628

TYPE OF SOIL

TESTED BY M. Riffkin

ALSO PRESENT Hatfield's

TRENCH DESIGN DATA: AVERAGE PERCOLATION TIME

TRENCH WIDTH

INLET DEPTH

MAXIMUM BOTTOM DEPTH

SQ. FT/BEDROOM

Sheppard Manor
lots 8&9

COUNTY #

SOIL PROFILE

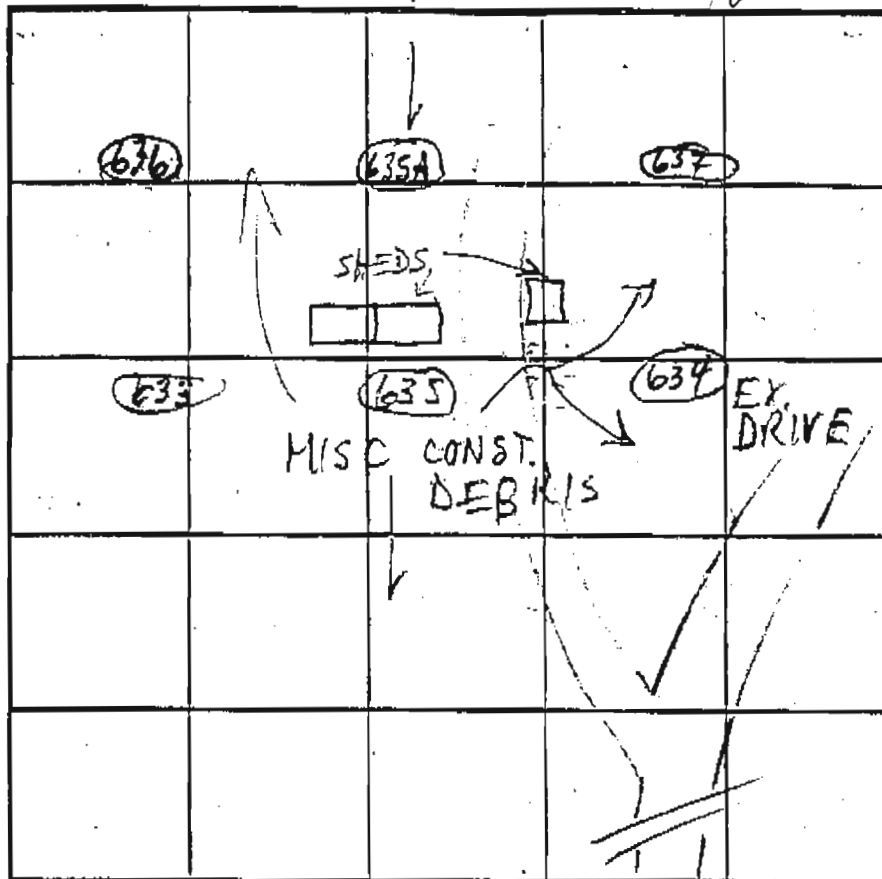
633

org red
brn
1mtan brn
sa mi
1m
10-15%
frags

635

org
brn
red
brn
1mbrn tan
sa mica
10am
10% frags
pockets
at 25%

635A/637

org brn
brn salm 636brn
pink
tan
sa mi
1m
10-15%
frags

SOIL PROFILE

634

org
brn 1m3-3 1/2
tan brn
brn mi
1m6-9
tan brn
mi sa mi
5-10%
frags

14

INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE. SHEPPARD LA

DATE	TEST NO.	DEPTH	PRE-WET		TEST - 1" DROP		TIME
			START	STOP	START	STOP	
5/30/03	633 ✓	13	OK				
	635 ✓	12' 4"	11:22	11:24	11:29	11:37	8
	637 ✓	12	11:44	11:42	11:47	11:50	3
	634 ✓	14	OK				
	636 ✓	12 1/2	OK				
	635A ✓	12	11:30 11:35:30	11:37:00	11:37:00	11:39:00	FAST 2

REMARKS

TYPE OF SOIL

TESTED BY M. Riffin

ALSO PRESENT Hatfield's

TRENCH DESIGN DATA: AVERAGE PERCOLATION TIME

TRENCH WIDTH

INLET DEPTH

MAXIMUM BOTTOM DEPTH

SQ. FT/BEDROOM

~~1218.00~~

ChB2

637 ChA

G1 D2

NON-

GREGOR

十六

PARCEL 51 LOT