

13

COUNTY #

SOIL PROFILE

(374)

0' Topsoil
6" dk tan
brn
CL Lm
3' lt. beige
lt. tan
SA Lm
Rock Frg
<5%
14' Bottom

(373)

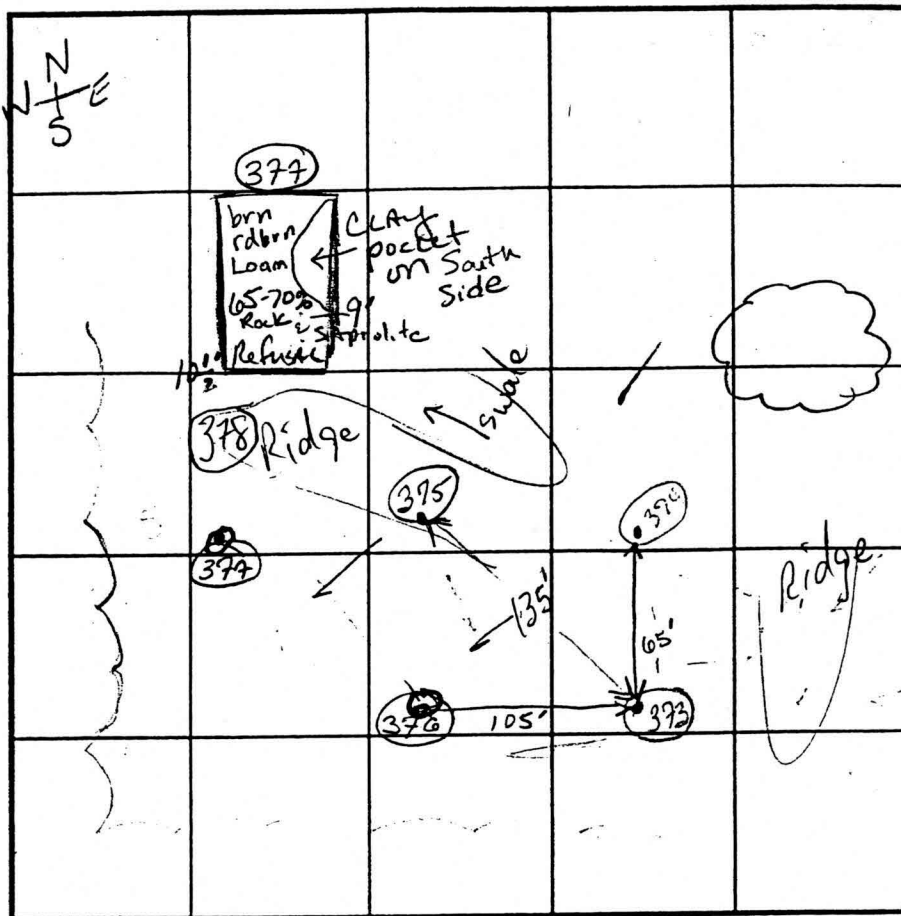
6" Topsoil
org brn
brn
CL Lm
Rock Frg
25-35%
13 1/2-4' Brn
beige
tan
SA Lm
Rock Frg
45-55%
Refusal

(375)

6" Topsoil
dull yellow
tan
brn
CL Lm

4 1/2-5' dk brn
CL Lm
6' dk tan
beige

SA Lm
10% Frags
9' Rock Frg
15-20%
Bottom



INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

SOIL PROFILE

(376)

0' Topsoil
6" dk tan
dk brn
CL Lm
Rock Frg
5-10%
5' brn
tan
SA Lm
60-70%
Rock
Refusal
7' (378)
Topsoil
DK Brn
brn
Lm
Rock Frg
60-70%
7' Refusal

DATE	TEST NO.	DEPTH	PRE-WET		TEST - 1" DROP		TIME
			START	STOP	START	STOP	
9-11-01	374	4' 10" S	11:22	11:26	11:26	11:32	6 min
		14' D					PASS
	373	4' S	10:47	10:48 ³⁰	10:48 ³⁰	10:50 ³⁰	2 min
		11' Refusal		FAIL		> Rocks	
	375	4' 2" S	11:05 ¹⁰	11:14	11:14	11:20	6 min
		14' D					PASS
	376	SEE SOIL PROFILE / Refusal @ 7'					Fail
	378	SEE SOIL PROFILE / Refusal @ 7'					Fail
	377	SEE SOIL PROFILE					Fail
		EXCESSIVE ROCK; Refusal 10 1/2'					

REMARKS

HOLES PER PLAN

TYPE OF SOIL

TESTED BY Goedeking, Kacie

ALSO PRESENT Chuck C. Crowe

TRENCH DESIGN DATA: AVERAGE PERCOLATION TIME

TRENCH WIDTH

INLET DEPTH

MAXIMUM BOTTOM DEPTH

SQ. FT/BEDROOM

515042

COUNTY #

SOIL PROFILE

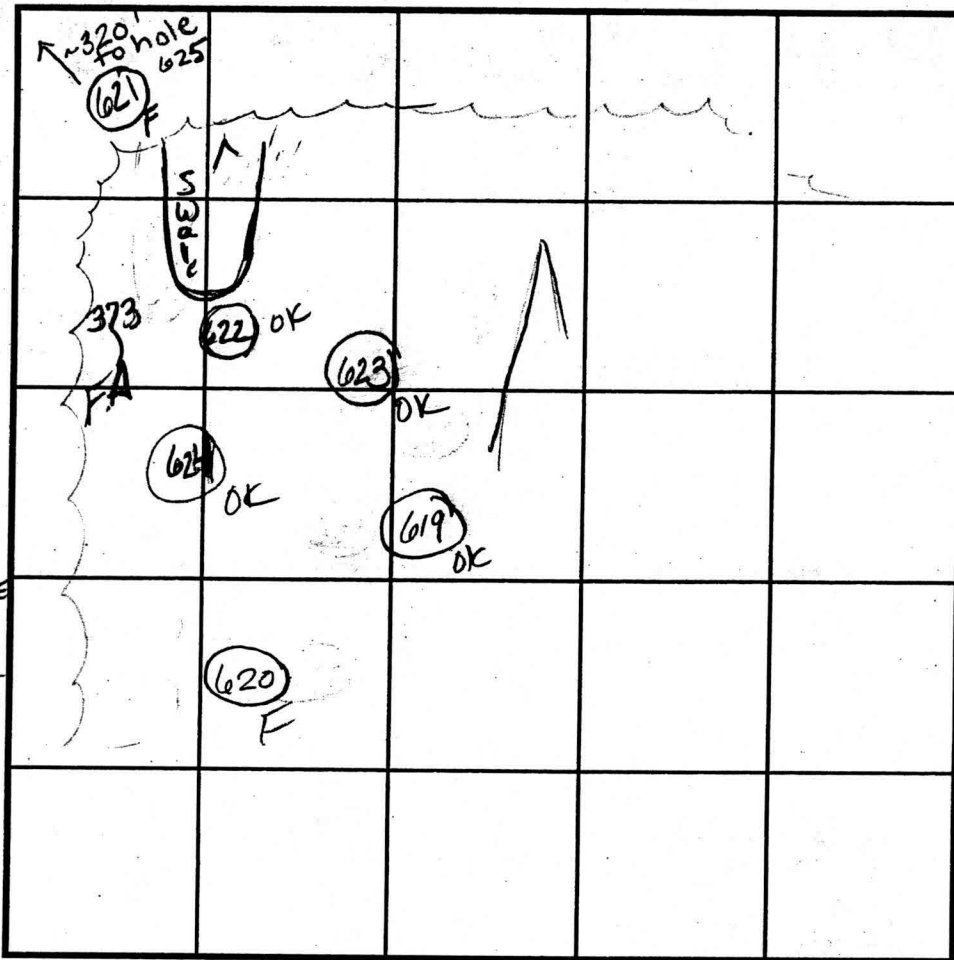
0' (619)
DK Brn
hvy CLLm
2'
strong
org brn
SLm-Lm
5-10%
sm Rx Frags
6'
org brn
tan
beige
Sand
15-25% Rx
more
uphill
SIDE
Bottom 13 1/2'

(623)
wk rd brn
SLm-Lm
Trace
Rx

7'
Lt brn
tan
beige
SAND
Rx ~5%
Bottom 14'

(622)(624)
yellow brn
brn
dk brn
SLm-Lm

4'
tan
white
Sand-
Sand lm
10% frag
Bottom 13 1/2'



INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

SOIL PROFILE

0'

DATE	TEST NO.	DEPTH	PRE-WET		TEST - 1" DROP		TIME
			START	STOP	START	STOP	
11/7/02	619 S V	5 1/2' 13 1/2'	1:45:35	1:47:56	1:47:56	1:53	6min OK
	620	Refusal @ 6'	30-60% Rx				F
	623 S M	4' (14") 6' 9"	1:55:43 4:05:20	2:09:02 4:08:44		2:50 - Pull 4:15:44	7min OK
	622 S V	4 1/2' 13 1/2'	1:57:56	1:59:49		2:04:29	5min OK
	624	Visual	SEE SOIL Profile				OK
	621	Refusal @ 3'					F

REMARKS Holes per plan

TYPE OF SOIL

TESTED BY KG/MR ALSO PRESENT Mike Johnson

TRENCH DESIGN DATA: AVERAGE PERCOLATION TIME TRENCH WIDTH

INLET DEPTH

MAXIMUM BOTTOM DEPTH

SO FT/REDROOM

COUNTY #

SOIL PROFILE

SOIL PROFILE

365 368 372

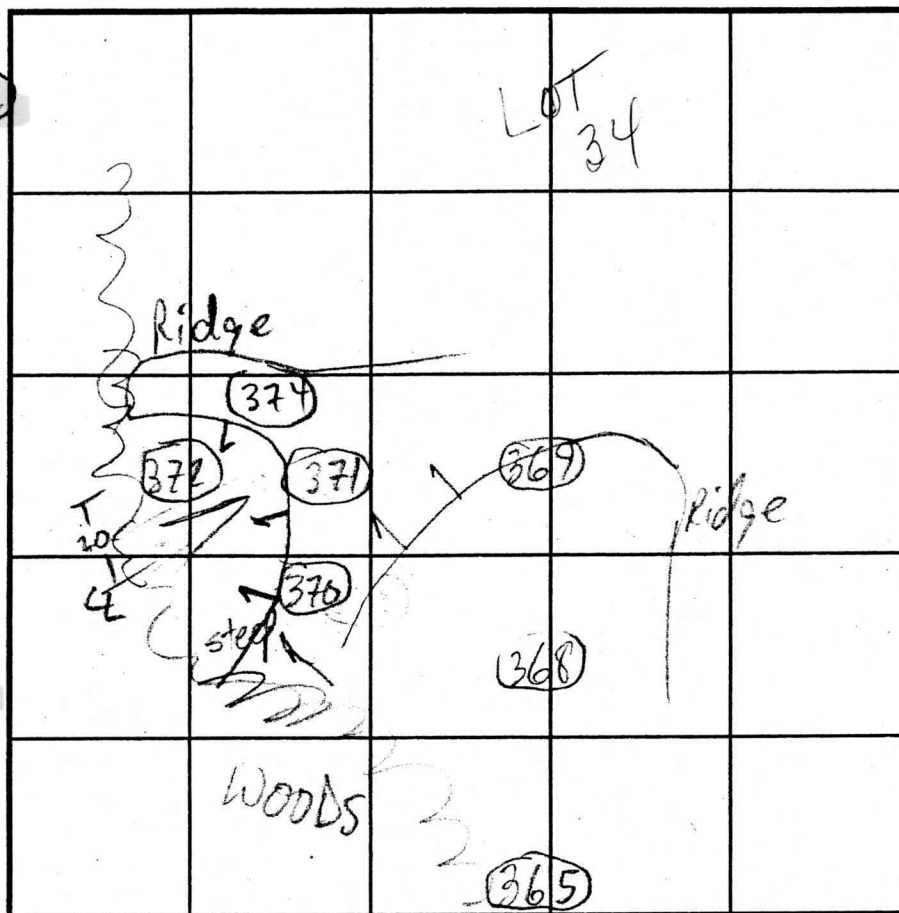
brn orge
sac 1m
10-15% frags3-4 1/2
brn tan
gray
sa 1m
10-15%
frags

12'3" - 13 1/2"

370 371

dk red
orge brn
sac 1m

3

tan brn
gray
sa 1m
10-25%
frags8-10
30% ORX
#111 DOWNHILL

0'

INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

DATE	TEST NO.	DEPTH	PRE-WET		TEST - 1" DROP		TIME	
			START	STOP	START	STOP		
9/11/01	365	5' / 12'3"	10:40	10:41	10:41	10:43	2	OK
	368	5 1/2' / 14'	10:47	10:48	10:48	10:52	4	OK
	370	5 1/2' / 12 1/2'	10:50	10:53	10:53	10:59	6	OK
	369	8'	Rx	REFUSAL				
	371	6' / 13'	11:17	11:19	11:19	11:21	2	OK
	372	5 3/4' / 13 1/2'	11:30	11:36	11:36	11:47	11	OK

REMARKS

Check Slopes to verify slope 25%; HOLES PER PLAN

TYPE OF SOIL

TESTED BY Mark RIFKIN

ALSO PRESENT Chuck Crowe
Mike & crew

TRENCH DESIGN DATA: AVERAGE PERCOLATION TIME

TRENCH WIDTH

INLET DEPTH

MAXIMUM BOTTOM DEPTH

SQ. FT./BEDROOM

