

APPLICATION

PERCOLATION TESTING

A _____

P _____

HOWARD COUNTY HEALTH DEPARTMENT

BUREAU OF ENVIRONMENTAL HEALTH

3525-H ELLICOTT MILLS DRIVE/ELLICOTT CITY, MARYLAND 21043

TELEPHONE: 313-2640

DISTRICT _____

DATE _____

TO: THE COUNTY HEALTH OFFICER
ELLICOTT CITY, MARYLAND

I HEREBY APPLY FOR THE NECESSARY TEST PRIOR TO APPLICATION FOR PERMIT TO CONSTRUCT (OR RECONSTRUCT) A SEWAGE DISPOSAL SYSTEM.

PROPERTY OWNER Campbell Donald

ADDRESS 3000 RT 32 WEST FRIENDSHIP MD. 21794 PHONE _____

AGENT OR PROSPECTIVE BUYER Hailey Development L.C.

ADDRESS 3905 NATIONAL DRIVE, SUITE 410 PHONE (301) 476-7715
BURTONSVILLE MD. 20866

PROPERTY LOCATION:

SUBDIVISION CAMPBELL PROPERTY LOT NO. 10

ROAD AND DESCRIPTION 3000 MD. RT 32

TAX MAP 15 PARCEL # 25

SIZE OF LOT 1 AC. TYPE BLDG. S.F.D.
(SINGLE FAMILY DWELLING OR COMMERCIAL)

THE SYSTEM INSTALLED UNDER THIS APPLICATION IS ACCEPTABLE ONLY UNTIL PUBLIC FACILITIES BECOME AVAILABLE. I FULLY UNDERSTAND

THE FEE CONNECTED WITH THE FILING OF THIS PERC TEST APPLICATION IS NON-REFUNDABLE UNDER ANY CIRCUMSTANCES. I ALSO AGREE

TO COMPLY WITH ALL M.O.S.H.A. REQUIREMENTS IN TESTING THIS LOT. zacharia H. Fisch (agent)
(SIGNATURE OF APPLICANT)

APPROVED BY _____ FOR _____ DATE _____

DISAPPROVED BY _____ FOR _____ DATE _____

HOLD PENDING FURTHER TESTS _____

REASONS FOR REJECTION OR HOLDING _____

PERCOLATION TEST PLAT/PRELIMINARY PLAT - TITLE OR I.D. # _____ DATE _____

SITE DEVELOPMENT PLAN/FINAL PLAT - TITLE OR I.D. # _____ DATE _____

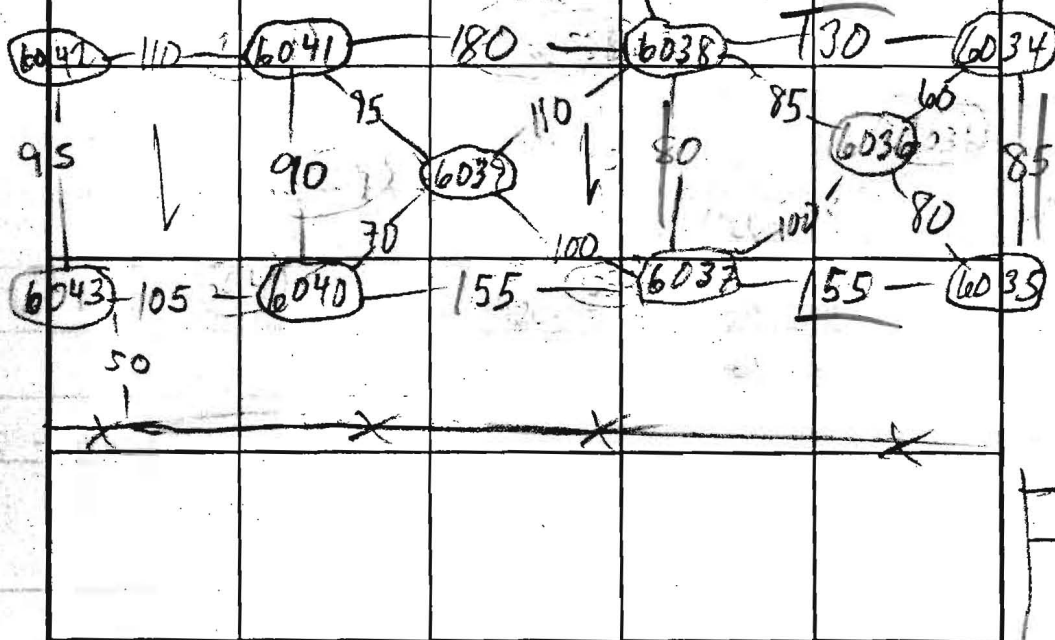
THIS IS NOT A PERMIT

COUNTY #

SOIL PROFILE

tan orge
sac 1 mtan
orge
gray
sa
mica 1 m15%
frags
HARD38
brn tan
sa c 1 mtan
beige
mica
sand10-15%
frags37 40 43
tan hv
cl 1 morge red
yel heavy
sa st 1 m
w/mica
few
scatteredfrags
10-15%
fragsEX. WELL
(DRILLED)EX.
HSEEX.
SEPTIC

150t



SOIL PROFILE

INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

DATE	TEST NO.	DEPTH	PRE-WET		TEST - 1" DROP		TIME
			START	STOP	START	STOP	
6/19/00	6036	9' 3"	HARD	BOT	OK		
	6037S	2' 3"	11:58	12:02	12:02	12:08	6
	6037M	7' 3"	11:57	11:58	11:58	12:01	3
	V	12	OK see profile				
	6038S	3	11:38	11:41	11:42	11:39	FAST
			11:41	11:42	11:42	11:44	2
	M	7	11:39	11:41	11:42	11:40	FAST
			11:41	11:42	11:42	11:44	2
	V	12 1/2	OK see profile				
	6039S	2' 9"	12:12	12:13	12:13	12:16	3
	V	9 1/2	OK see pro				
	6040S	3' 9"	12:20	12:23	12:23	12:37	17
	V	12	OK see profile				

REMARKS

TYPE OF SOIL

TESTED BY

M. Rifkin

ALSO PRESENT

OK Jr + crew

TRENCH DESIGN DATA: AVERAGE PERCOLATION TIME

TRENCH WIDTH

INLET DEPTH

MAXIMUM BOTTOM DEPTH

SQ. FT./BEDROOM

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(SIGNATURE OF APPLICANT)

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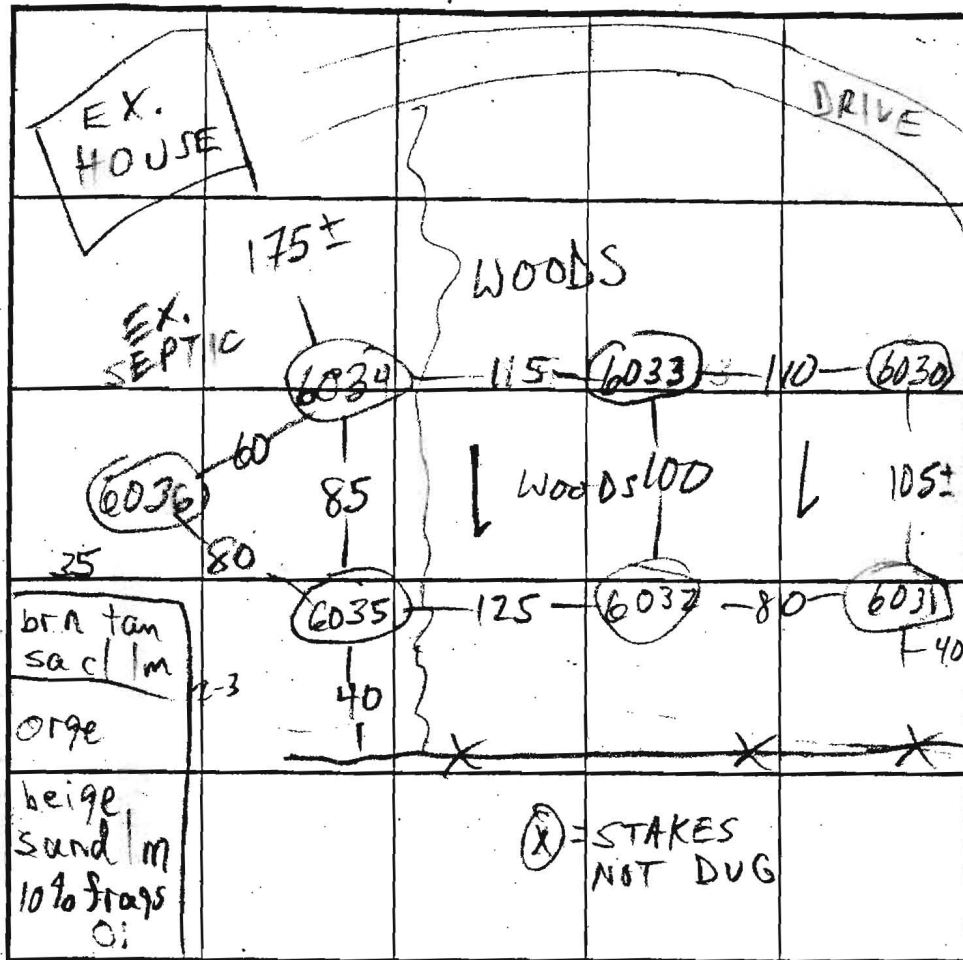
COUNTY #

SOIL PROFILE

34
brn
sac l m
3
tan brn
si sa l m
5
tan gray
sa l m
scattered
R. pockets
some lg. frags
5-20% frags
11'9"

33
brn red
sa c l m
15% frags
3
tan
gray
sand
20-25%
mica
saprolite
frags
10
HARD

30
brn orge
cl l m
3
tan orge
si sa l m
12
orge tan
gray
sa mica
loam
20% frags
10
HARD BOT



INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

SOIL PROFILE

31
tan
orge red
cl l m
3-4
orge tan
sa l m
15%
frags
10

32
orge tan
cl l m
3
orge
sa si l m
10-15% frags
12 1/2

DATE	TEST NO.	DEPTH	PRE-WET		TEST - 1" DROP		TIME
			START	STOP	START	STOP	
6/19/00	6034 v	11'9"	OK see pro				
	6033 s	2 1/2	10:52	10:53	10:53	10:55	2
	M	6	10:52	10:54	10:54	10:56	2
	v	10	HARD BOT - OK				
	6030 v	10	OK see pro				
	31 s	3	11:06	11:07	11:07	11:09	2
	31 v	10	OK see pro				
	6032 s	3	11:07	11:11	11:11	11:17	6
	32 v	12 1/2	OK see pro				
	6035 s	3	11:20	11:23	11:23	11:26	3
	v	12 1/2	OK see pro				

REMARKS

TYPE OF SOIL

TESTED BY M. Rifkin

ALSO PRESENT OK Jr & crew

TRENCH DESIGN DATA: AVERAGE PERCOLATION TIME

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INLET DEPTH

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