

MARYLAND

LOT 1
57,863 SF

LOT 11
46,809 SF

LOT 12
43,683 SF

LOT 13
45,600 SF

LOT 14
46,260 SF

SEWAGE
DISPOSAL
AREA

SEWAGE
DISPOSAL
AREA

SEWAGE
DISPOSAL
AREA

SEWAGE
DISPOSAL
AREA

PUBLIC COMMUNITY
SEPTIC
RESERVE AREA
FOR THE PUBLIC
SEWER SYSTEM
FOR LOTS 16,
21-24 AND 25
60,000 SF

NON-BUILDABLE
PRESERVATION
PARCEL B
PUBLIC COMMUNITY
SEPTIC FOR LOTS 16,
21-24 AND 25

BaA
"D"

MATCH LINE

Copy of
signed PC
6-9-2020

99

6.5'

8.5'

15.5'

original
bm scl
fscyellow
slyellow
fslyellow ls
20% fsc

57

scoop

H₂O
@
6-6.5'
mottled
chky
cl

15'

H₂O
gray ls

56

red
bm
lsblkseep
@ 2'
3.5'red
mottled
scl
2lsblkwet
ls
large
cave in
@ 7'

11'

H₂O

tan ls

Lot #12

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2ND INCH	P/F/H
3/19/13	99	8'15.5'	11:13	11:28	11:50	22	P
	57	15'	VISUAL		H ₂ O		F
	56	11'	VISUAL		H ₂ O		F
	55	12'	VISUAL		H ₂ O		F
	54	16'	VISUAL		H ₂ O		F
	52	15'	VISUAL		H ₂ O		F

REMARKS

holes dug per plan

SANITARIAN

HS/DB

BACKHOE

Hathfields

OTHERS

TEST HOLES USED IN SDA

AVG. PERC TIME

SQ. FT/BR

TRENCH WIDTH

INLET DEPTH

MAX. BOT DEPTH

EFFECTIVE SW

55

mottled
clH₂O

starts

@ 4'

wet ls
large

cave in

7.5'

green
micaceous lsH₂O

12'

54

brn cl

2lsblk

perched

H₂O?

seeps

@ 2-3'

gray mottled
cl

12'

micaceous
lsH₂O

52

cl dense
lsblkgray
cl mottledH₂O @

4'

gray
mottled
H₂O

15'

AVP _____

#110

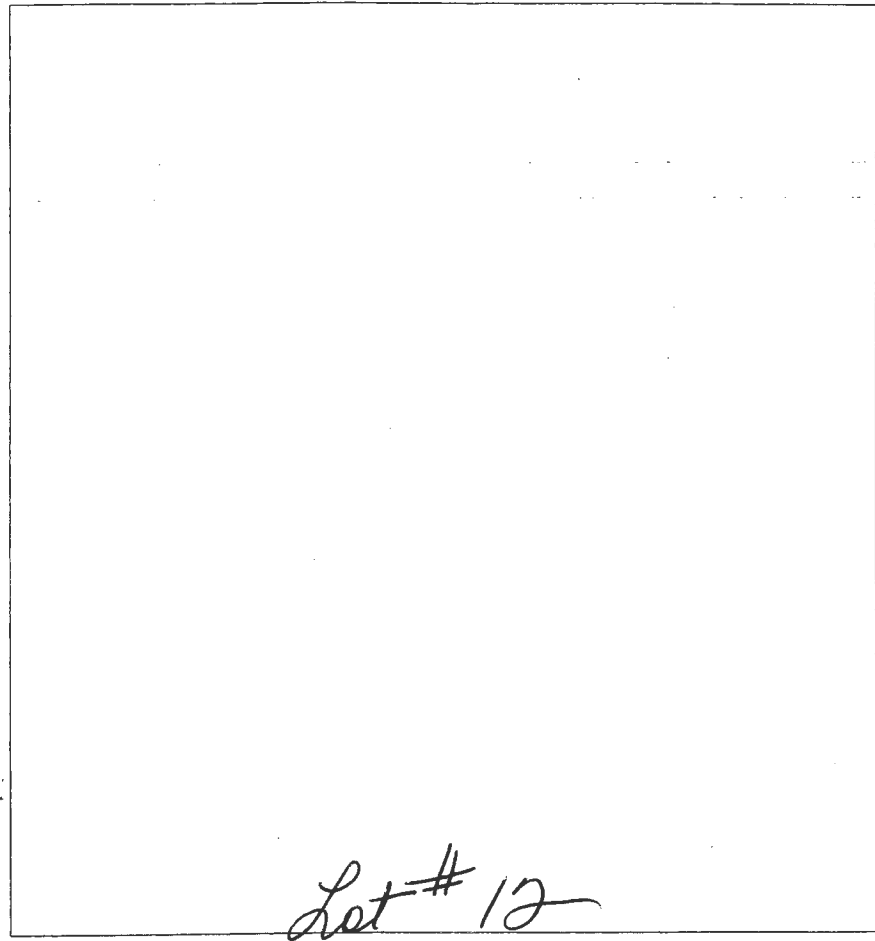
Red Brown
Yellow
Red Brown
Yellow
Black
FGL
10-20%
Sphat

#112

Red Brown
Yellow
Black
FGL
10-20%
Sphat

#113

Red Brown
Yellow
Black
FGL
10-20%
Sphat



Lot # 12

Red Brown
Yellow
Red Brown
Yellow
Black
FGL
10-20%
Sphat

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2ND INCH	P/F/H
3-15-3	66	1/15	2:36	2:16	---	---	E
3-15-3	66	1/4	1:58	1:55	2:12	2:00	D
3-15-3	66	1/5	2:31	2:52	3:15	2:12	P
3-15-3	66	1/4	2:04	2:43	2:47	3:12	D

REMARKS _____
 SANITARIAN _____ BACKHOE _____ OTHERS _____
 TEST HOLES USED IN SDA _____ AVG. PERC TIME _____ SQ. FT/BR _____
 TRENCH WIDTH _____ INLET DEPTH _____ MAX. BOT DEPTH _____ EFFECTIVE SW _____