APPLICATION

PERCOLATION TESTING

A <u>515042</u>
P_____
DISTRICT____

HOWARD COUNTY HEALTH DEPARTMENT
BUREAU OF ENVIRONMENTAL HEALTH
3525-H ELLICOTT MILLS DRIVE/ELLICOTT CITY, MARYLAND 21043
TELEPHONE: 313-2840

TO: THE COUNTY HEALTH OFFICER

DATE 4-13-01

ELLICOTT CITY, MARYLAND			in the second se
I HEREBY APPLY FOR THE NECESSARY TEST PRIOR TO APPLICATION	FOR PERMIT TO CONSTRUCT	(OR RECONST	RUCT) A SEWAGE DISPOSAL SYSTEM.
ADDRESS 11352 Home wood Rd.	PHONE	410 74	0-6850
AGENT OR PROSPECTIVE BUYER			
ADDRESS	PHONE		
PROPERTY LOCATION:			
SUBDIVISION Benedict Farm	LOT NO		
ROAD AND DESCRIPTION Rt 108 + Homes	ood Rd.		
TAX MAP 29 PARCEL 93/229		a)	
SIZE OF LOT 310 a Cives +/-	TYPE BLDG.	(SINGLE FAM	LY DWELLING OR COMMERCIAL)
THE SYSTEM INSTALLED UNDER THIS APPLICATION IS ACCEPTABLE			
FEE CONNECTED WITH THE FILING OF THIS PERC TEST APPLICA			
COMPLY WITH ALL M.O.S.H.A. REQUIREMENTS IN TESTING THIS LOT.	- Nafalli	(SIGNATURE	OF APPLICANT)
APPROVED BY	***		
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.			

THIS IS NOT A PERMIT

HD-216 /3/02)

COUNTY#	-		77				٦		
SOIL PROFILE			3				SOIL	PROFILE	
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1 PSOIT							-		
orgbm		1		1180					
3.5'			'						
med to			717				4		
sa mica							1 1		
2-0/		0-110							
30% rock							1 1		
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13		er.						like .	
0 717							15	1000	
, topsol									
org lon	,							÷	
etim									
5.5 med	IND	ICATE NORTH	- NAME ADJOIN	ING ROADWA	Y AS BASE LIN	IE.			
med ovg bm	DATE	TEST NO.	- NAME ADJOIN		Y AS BASE LIN WET STOP	TEST - 1 START	DROP STOP	TIME	
med				PRE	-WET STOP	TEST - 1		TIME 2	
med ovg bra sa mira Lm	DATE		DEPTH 4. 5' 5	PRE- START	STOP	TEST - 1 START	STOP		etic .
med ovg bm	DATE 5-31-01		DEPTH	PRE- START	-WET STOP	TEST-1 START	STOP	2	014
med over bon so mira LM 25% vock	DATE 5-31-01		DEPTH 4. 5' 5 13.0'D 5.0'S	PRE- START	STOP	TEST-1 START 11:07 profile	STOP	2	OK
med over bon so mira LM 25% vock	DATE 5-31-01		DEPTH 4.55 13.0'D 5.0'S 14.5D	PRESTART 11:06; Visual Visual	WET STOP 11:07 -See	TEST-1 START 11:07 profile 11:19	STOP	2 OK	DR.
med over bon so mine Lm 25% rock	DATE 5-31-01	TEST NO.	DEPTH 4.55 13.0'D 5.0'S 14.5D 6.55	PRESTART 11:05 Visual 11:105 Visual	STOP 11:07 - See 11:19 - See	TEST-1 START 11:07 profile 11:19	STOP	2 OK	belau
med origitan so mira Lm 25% rock	DATE 5-31-01	TEST NO.	DEPTH 4.55 13.0'D 5.0'S 14.5D	PRESTART 11:06; Visual Visual	WET STOP 11:07 -See 11:19 -See	TEST-1 START 11:07 profile 11:19 profile ran 1"6	STOP	2 OK OK	DR.
med origitan sa mira Lm 25% rock rock 14.5 1 topsoil red tom cila	DATE 5-31-01	TEST NO.	DEPTH 4.55 13.0'D 5.0'S 14.5D 6.55	PRESTART 11:05 Visual 11:105 Visual	WET STOP 11:07 -See 11:19 -See	TEST-1 START 11:07 profile 11:19 profile ran 1"6	STOP	2 OK OK	DR.
med ong ban so ming Lm 25% rock 14.5 718 topsoil red bin cilan Cilan Med	DATE 5-31-01	TEST NO.	DEPTH 4.55 13.0'D 5.0'S 14.5D 6.55	PRESTART 11:05 Visual 11:105 Visual	WET STOP 11:07 -See 11:19 -See	TEST-1 START 11:07 profile 11:19 profile ran 1"6	STOP	2 OK OK	DR.
med org brn so ming LM 25% rock 14.5 718 topsoil red brn ci Lm Med org brn	DATE 5-31-01	TEST NO.	DEPTH 4.55 13.0'D 5.0'S 14.5D 6.55	PRESTART 11:05 Visual 11:105 Visual	WET STOP 11:07 -See 11:19 -See	TEST-1 START 11:07 profile 11:19 profile ran 1"6	STOP	2 OK OK	DR.
med ong ban so ming Lm 25% rock 14.5 718 topsoil red bin cilan Cilan Med	DATE 5-31-01	TEST NO.	DEPTH 4.55 13.0'D 5.0'S 14.5D 6.55	PRESTART 11:05 Visual 11:105 Visual	WET STOP 11:07 -See 11:19 -See	TEST-1 START 11:07 profile 11:19 profile ran 1"6	STOP	2 OK OK	DR.
origiban Sa mira Lm 25% rock 14.5 1 tapsoil red lan cillan org lan sa mira Lm	DATE 5-31-01 CORY 3300 REMARKS TYPE OF SOIL	TEST NO.	DEPTH 4.5'5 13.0'D 5.0'5 14.5'D 6.5'S 14.5'D	PRESTART 11:093 Visual 11:103 Visual 11:26 Visual	WET STOP 11:07 -See 11:19 -See LEES H	TEST-1 START 11:07 profile 11:19 profile profile	STOP	OK OK OK	or below
med org ban sa mira 25% rock 14.5 14.5 1 red ban cilan cilan med org ban sa mira	DATE 5-31-01 (dry 33m)	TEST NO.	DEPTH 4. 5' 5 13.0'D 5.0'S 14.5'D 6.0'S 14.5'D ROUGHT CO BLE HOLES MI	PRESTART 11:09 Visual 11:109 Visual 11:26 Visual NDITIONS, JST HAVE 8	WET STOP 11:07 -See 11:19 -See LEES H	TEST-1 START 11:07 profile 11:19 profile ran 1"6	STOP	OK OK OK	or below

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PERCOLATION TESTING

A 515042

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

ELLICOTT CITY, MARYLAND			
I HEREBY APPLY FOR THE NECESSARY TEST PRIOR TO APP	PLICATION FOR PERMIT TO	CONSTRUCT (OR RECONSTRUCT)	SEWAGE DISPOSAL SYSTEM.
PROPERTY OWNER			
ADDRESS	·	PHONE	
AGENT OR PROSPECTIVE BUYER			
ADDRESS		PHONE	
PROPERTY LOCATION:			
SUBDIVISION Benedict Farm		_LOT NO	
ROAD AND DESCRIPTION			· · · · · · · · · · · · · · · · · · ·
TAX MAP PARCEL #	-		
SIZE OF LOT	TYPE BLO	3(SINGLE FAMILY DWE	LING OR COMMERCIAL)
THE SYSTEM INSTALLED UNDER THIS APPLICATION IS ACC			
FEE CONNECTED WITH THE FILING OF THIS PERC TEST	APPLICATION IS NON-RE	FUNDABLE UNDER ANY CIRCUN	ISTANCES. I ALSO AGREE TO
COMPLY WITH ALL M.O.S.H.A. REQUIREMENTS IN TESTING T	HIS LOT.	(SIGNATURE OF APPLI	CANT)
APPROVED BY	FOR	D/	ATE
DISAPPROVED BY	FOR		ATE
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

HD-216 (3/92)

o, l	COUNTY# SOIL PROFILE							90I	L PROFILE
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		(esot)							
		024							
Se s							3,5		
(7170		•	717A			6 4,5		
	HuyLm Strong brn 0		1	11					
	yellow brn Rock Trace	INC	DICATE NORTH	I - NAME ADJOIN	IING ROADWA	Y AS BASE LIN	IE.		
7'-	Michigans	DATE	TEST NO.	DEPTH	PRE START	-WET STOP	TEST - START	1° DROP STOP	TIME
TOR NO.	V. Five SAND ALMOST SILT	11/20/01	717 A	5'5	3.21 45	3:24 19	3,244	3:29%	5min
	It tan beinge		1164	6,8	Visua	e-		7	ok ok
ul	5-10% Rock Bottom			14 Bots	em -		r w ra	->	01-
,	(716A)	y = -		11 1				1	
	SAME AS DIDA	Fig.		1	ý				
	but	3 210	ma.				-		
	First 2' CLLM (RDBEN)	100	C 19						
	Rock 5-10%	A. C.							3 4
- 1	- 01		HOLES	5 PER	PLA	N	785		
	5-10%	REMARKS							
	5-10%	TYPE OF SOIL TESTED BY				ALSO F	PRESENT C	huck	Crovo

