

APPLICATION

FOR PERCOLATION TESTING AND SITE EVALUATION

TEST DATE(S) _____ TEST TIME _____

AP 524420

DATE _____

AGENCY REVIEW: _____

DO NOT WRITE ABOVE THIS LINE

REPAIR/ADD 1		(S) IC SYSTEM	NPRIOR TO ISS		F SEWAGE DISPO AS NEEDED: EW STRUCTURE DDITION TO AN E EPLACE AN EXIS	(S) XISTING STRU	JCTURE	5) TO:
	LOT(S) EXISTING LOT IN A SL EXISTING PARCEL OF			IS THE YI N		HIN 2500' OF A	NY RESEF	RVOIR?
COMMERCIAL	ITHP (PROVID	E DETAIL OF NU	JMBERS AND T	YPES OF E	ED STRUCTURE EMPLOYEES/ CU S OF EMPLOYEE	STOMERS ON .	ACCOMP	ANYING PLAN)
PROPERTY OWNER(S)				-	:			
DAYTIME PHONE		CELL				FAX		
MAILING ADDRESS	STREET	\geq	\leq	СІТ	Y/TOWN		STATE	ZIP
APPLICANT			•.					
		CELL		•		FAX	and the second design of	
MAILING ADDRESS								Constraint of the second s
	STREET			CIT	Y/TOWN		STATE	ZIP
APPLICANT'S ROLE:	DEVELOPER	BUILDER	BUYER	RELA	TIVE/FRIEND	REALTO	R	CONSULTANT
PROPERTY LOCATION SUBDIVISION/PROPER						1	LOT NO.	
PROPERTY ADDRESS	6617 W	hitegate	Road		TOWNUDO	07.055105		
	SIREEI	U				ST OFFICE		
TAX MAP PAGE(S)	GRID	P#	RCEL(S)		PR	OPOSED LO	T SIZE	
AS APPLICANT, I UNDE	ERSTAND THE FOLL	OWING: THE	SYSTEM INST	ALLED S	UBSEQUENT T	O THIS APPL	ICATION	I IS ACCEPT-
ABLE ONLY UNTIL PUE	BLIC SEWERAGE IS	AVAILABLE.	THIS APPLICA	TION IS	COMPLETE WH	IEN ALL APPL	ICABLE	FEES AND A
SUITABLE SITE PLAN	HAVE BEEN RECEIV	ED. I ACCEP	T THE RESPO	NSIBILIT	Y FOR COMPLI	ANCE WITH A	ALL M.O.	S.H.A. AND
"MISS UTILITY" REQUI	REMENTS. APPRO	VAL IS BASED	UPON SATIS	FACTOR	Y REVIEW OF A	PERC CERT	IFICATIC	N PLAN.
TEST RESULTS WILL E		ICANT.		SIC	SNATURE OF APP	PLICANT		
HOWARD COUNTY 7178 Colum	BIA GATEWAY DI		MBIA, MARY	RONMEN LAND 21	NTAL HEALTH 1046 (410) 313-	, WELL AND		

PLEASE SUBMIT ORIGINALS ONLY (BY MAIL OR IN PERSON)

Í-1.5'	Light Br Sa Loam			W	ell in l omewh	=ront sere?	-Bw	ried				
14'	10970 Saprolite			8	307 8	7'						
			•									
		DATE	TEST #	depth /4′∨	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2ND INCH	P/F/H			
		-										
		REMARKS	B.B. USED IN S TH_3	aker :DA	BAC	кное <u>Fa</u>	AVG MAX. BOT D	OTHER	S 55EFF	SQ. F	t/br <u>/ 8</u> = s/w/	30