GEORGIA DEPARTMENT OF PUBLIC HEALTH CONSTRUCTION PERMIT AND SITE APPROVAL

For On-Site Sewage Management System

COUNTY						SUBDIVISION							IBER	BLOCK	BLOCK							
PROPERTY LOCATION (ADDRESS/DIRECTIONS)																						
I hereby apply for a construction permit to install an On-Site Sewage Management System and agree that the system will be installed to conform to the requirements of the rules of the Georgia Department of Public Health. Chapter 511-3-1. By my signature, I understand that final inspection is required and will notify the County Health Department upon completion of construction and before applying final cover material to the system.																						
PROPERTY OWNER'S/AUT												DATE										
PROPERTY OWNER'S NAM	1E				PHONE	NUMBER						ALTERNATE PHONE NUMBER										
PROPERTY OWNER'S ADD	RESS																					
AUTHORIZED AGENT'S NA	ME (if other	than owne	er)	PHONE	NUMBER						RELATIONSHIP TO OWNER											
Section A — General Information																						
REQUIRED SETBACK FI lakes, sinkholes, streams, et		IVING BO	DIES EVAL	.UATED (w	rells, 5. TYPE OF STRUCTURE (single/multi-family residence, restaurant, etc.)							commercial, 9. SOIL SERIES (e.g. Pacolet, Orangeburg, etc.)										
(1) YES (2) NO)																					
2. WATER SUPPLY (1) PUBLIC (2)	PRIVA ⁻	TF (3)	COMM	/UNITY	,	6. WATE	R USAGE B	Υ					10. PERCOLATION RATE / HYDRAU				RATE					
3. SEWAGE SYSTEM TO B						7. NO. OI	F BEDROOM	/IS / GPD				11. RESTRICTIVE SOIL HORIZON I				TH (inches)	1	-				
()	REPAI		3) ADD	ITION		0.15)(5)	OF DUUM	UNIO OLUTI					10 0011 7507 5	EDEODME	-D DV							
4. LOT SIZE (SQUARE FEE	(1)	VEL OF PLUMBING OUTLET) GROUND LEVEL (2) BASEMENT B) ABOVE GROUND LEVEL						12. SOIL TEST PERFORMED BY														
Section B — Primary / Pretreatment																						
1. DISPOSAL METHOD	3. SEPTIC	. SEPTIC TANK CAPACITY (gallons) 4. ATU CAPACITY 5. DC							OSING TANK CAPACITY (gallons) 6. GREASE TRAP CAPACITY (gallons)													
(1) YES (2) NO Section C — Secondary Treatment																						
1. ABSORPTION FIELD DES		Drip (4)) Bed	4. TOTA	L ABSORPT	ION FIELD S	SQUARE FEET REQUIRED				7. NUMBE	R OF ABSORPTION	ES									
(5) Distribution Box	(6) Mou			Other	5 7074	1 100000	LINEAD FE	INEAR FEET REQUIRED			0.005015	IED LENGTH OF A	N TOENOU	1150								
2. ABSORPTION FIELD PRO	DDUCT				5. TOTA	LABSORPT	ION FIELD I	LINEAR FE	ETREQU	KED		8. SPECIF	IED LENGTH OF AI	N TRENCH	ENGLIS							
3. AGGREGATE DEPTH (inc	ches)				6. DEPTH OF ABSORPTION TRE			ENCHES (r	(range in inches) 9.			9. DISTANCE BETWEEN ABSORPTION TREE			TRENCHES	NCHES						
								DEDI	DEDMIT													
PERMIT A permit is hereby granted to install the on-site sewage management system described above. This permit is not valid unless properly																						
signed below. This permit expires twelve (12) months from date of issuance.																						
Any grading, filling, or other landscaping subsequent to issuance of a permit may render permit void, failure to follow site plan may render permit void. Any grading, filling, or other landscaping subsequent to final inspection by county health department, which adversely affects the function of the on-site sewage management system, may render approval void. Installation contractor is responsible for locating proper distances from buildings, wells, property lines, etc.																						
Issuance of a construction permit for an on-site sewage management system, and subsequent approval of same by representative of the Georgia Department of Public Health or county board of health shall not be construed as a guarantee that such systems will function satisfactorily for a given period of time; furthermore, said representative(s) do not, by any action taken in effecting compliance with these rules, assume any liability for damages which are caused, or which may be caused, by the malfunction of such system.																						
APPROVING ENVIRONMEN	ITALIST / T	ITLE						DATE	DATE			CONSTRU		SITE APPROVED AS SPECIFIED ABOVE								
														(1) YES	6 (2)	NO						
								•			•				-							

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County County Phone Permit Number Property Address

PRESCRIBED TANK LOCATION / REMARKS																			
PRESCRIBED ABSORPTION FIELD LOCATION																			
PROPOSED SYSTEM LAYOUT/DESIGN																			