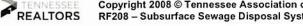


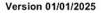
SUBSURFACE SEWAGE DISPOSAL SYSTEM PERMIT **DISCLOSURE**

		lountain Rd		Granville	e T	N 38564-501
			ERTY ADDRESS			
The owner of the	nis residential	property discloses the fo	llowing:			_
(number of)	o the subsurfact bedrooms. A co this disclosur	te sewage disposal system copy of the permit was obee.	permit issued for the permit issued from the appropriate the permit issued from the appropriate the permit issued for the permit iss	is property, this pro ropriate governmen	operty is perm tal permitting	authority and
		y of the subsurface sewag permitting authority. How			property fron	the
	e file could not	be located.				
		issued for this property.	e number of bedroor	ms for which this pr	roperty has be	en permitted.
	office regulatin	epartment of Environmer og septic systems. This file	e may contain inform	nation concerning m	naintenance tha	at has been do
on the	oncern to them,	as any violations imposed, to have a soil engineer experts who can provide a	interpret the conten	ts of the file. Real	l estate licens	
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TENNESSEE DEPARTMENT

APPLICATION FOR GROUI NAME SIGNUND MATTHEW

VARS 0 MON 0 DAYS 0 PLAN:
ADDR: 14104 CROWNE BROOK CR

CITY: FRANKLINRO

TN 37067

1. SERVI	&E REQUESTED: (check service)Septip-System Construction Permit	615-419-0000		IN 37001	•	
	Dwelling					
	Commercial: gpd	2. 3, 4, 7, 8, 9	\$		78064	Yes
	System Modification				78064	Yes
	Repair					
	Inspection Letter		Jeney		78030	
	Certificate of Verification		s		78032	Yes
70 .00	Water Sample		V			0.5.5
	Total Coliform	236789	s		78036	Yes
	Fecal Coliform	2 2 6 7 8 9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		78038	Yes
	Alternative System Permit*				78068	
	Alternative System Perink		\$45000000000000000000000000000000000000		78090	
-	Large Conventional System Plan Review	***************************************	\$		78090	
-	_ Large Alternative System Plan Review*		\$		78072	
	Experimental System Plan Review*		0		78084	
	_ Subdivision Evaluation: Lots:*Soil Mapping: Type Acres*		•		10004	Yes
	_ Soil Mapping: Type Acres		\$	and the state of t	78026	Yes
	Installer Permit: Type(s)*					163
	Pumper Permit*		2		78028	
	Plat Approval — Individual Lot		\$		78029	
	Domestic Septage Disposal Site Permit		\$		78031	
*Applicant	may review these service requests with Environmental Specialist p	rior to processing application.				
O AND	DUINED. APPLICANT		ORIGII	NAL OWNER		
Name:	S. MATTHEW P. SICMUND Name: 50%	4 F	Name:			
Addre	SS: 14104 Chowns Angri CIRCLAddress:					
	hone: 615 419-0000 Day Phone:					
Day P	none: 673 777 0008 Day Filolie.					
3) TUCA	TION OF LOT OR SITE: a) In a subdivision? b) Name:_ on-Subdivision Give specific directions and address to the lo	- Fall State of the Control of the C			Lot #	
c) Ho e) Ba f) Am g) W: h) Is is	SSDS PERMIT ONLY: a) Size of lot 20 + ACROS www.many.occupants? 2 d) Excavated Basement? Yes seement Plumbing Fixtures? Yes	No				
a) Ag c) Or d) Da e) Is	INSPECTION LETTER ONLY: Will pick up Please mail the of house b) Is house vacant? Harding inspected ate of previous repairs Inspected waste water "backing up" into plumbing fixtures? Su waste water including washing machines routed into septic tank	low long?				
b) Is d) Fo	there an outside faucet? c) Is the source chlorinated or Wells: Is the casing 6' above the ground? Is a sanitation.	ary seal on the casing?				
PLAN	E A ROUGH SKETCH ON BACK OF THIS <u>WHITE</u> PAGE SHOWING D INED DRIVEWAY AND UTILITIES.					
	FEES DUE IN ADVANCE AND ARE NON-REFUNDABLE (except upon					
9. cert for Er	ify that the above information is true and correct to the best of my nvironmental Services to the Division of Ground Water Protection.	knowledge, and that I have been auth	orized by the	above named landowne	r to submit	tinis Applicatio
DATE	3/28/07 SIGNATURE: Mount Spin	AMOUNT PAID: \$	150	RECEIPT NUMBER	_300	134

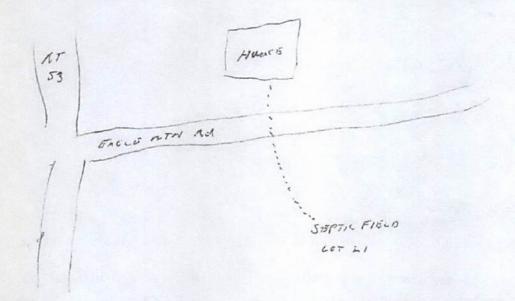
White: File

Canary: Owner

FEE SCHEDULE

PTBMIS

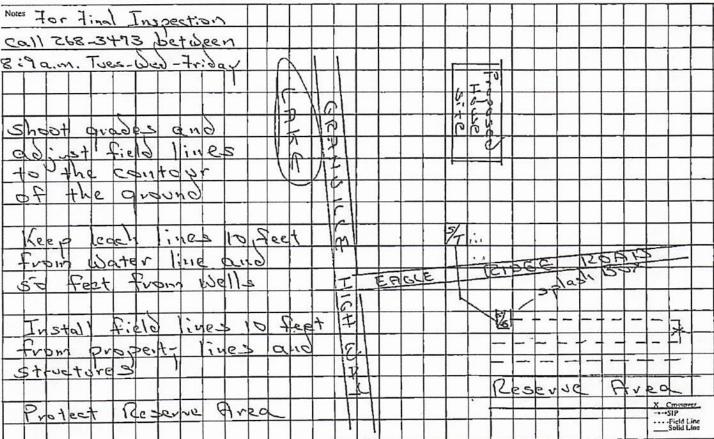
Find a local and a Company of LDCD as Chamber	\$250.00 up to 1000 gpd	SUPP/CODE
Evaluation for Conventional, LDGP or Chamber	\$250.00 up to 1000 gpa	
Septic System Permit	\$100.00 for each additional 1000 gpd or portion thereof	78066
Repair Inspection Letter Subdivision Evaluation	\$None \$200.00 \$ 65.00 per lot	
Water Samples: Total Coliform Fecal Coliform	\$ 115.00 \$ 215.00	78036P 78036P
Soil Mapping: General Intensity High Intensity Extra High Intensity (Minimum is for each separate acre or part of acre to be mapped)	\$ 80.00 per acre — \$ 80.00 minimum \$200.00 per acre — \$200.00 minimum \$250.00 per acre — \$250.00 minimum	78078 78040 78042
Alternative System Application Processing	\$300.00 up to 1000 gpd \$150.00 for each additional 1000 gpm or portion thereof	78071 78070
Large Conventional or Large Alternative Plan Review Experimental System Application Processing Pumper Permit Installer Permit	\$600.00 per proposed system \$500.00 \$200.00 \$200.00 for conventional, LDGP and chamber \$100.00 for each alternative system	78080
Plat Approval — Individual Lots	\$ 65.00 per lot	78029
Domestic Septage Disposal Site Permit	\$400.00	78031
Certificate of Verification	\$100.00	78032
	SKETCH	



Official Use: File Search

Absorption Rate Percolation Rate Other Requirements __ At Depth_ _ At Depth_

TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION DIVISION OF GROUND WATER PROTECTION PERMIT FOR CONSTRUCTION OF SUBSURFACE SEWAGE DISPOSAL SYSTEM Tssucd Sigmund Type of System: Evaluation Based Upon: Mlatt () 1. Soil typing by Soil Scientist () a. General to: (1. Conventional) 2. Low Pressure Pipe Owner, Developer, Controctor, Installer, Etc. Location:) b. High Intensity 3. Mound 4. Lagoon) c. Extra High Intensity 2. Soil Percolation Test
3. Environmental Specialist 5. Large Diameter Graveless Pipe) a. Sand backfill required Installation: Estimated Absorption Rate: MPI 6. Other (X) 1. New Installation () 2. Repair to Existing System Approval based upon: Statute No. T.C.A. 68-221-403 Establishment: X) 1. Residential: # Bedrooms (c) Percolation test () (i) 9" buffer required (24"-36" total soil depth) () (d) Grandfather clause. Current standards () (k) Grandfather clause - meets June 30, 1990 standards (repair () 2. Other: _ except those specified (specify) () (f) 12" (karst) and 6" (non-karst) buffer () Other required Gal/Day_ Also required: () 1. Soil Improvement Practice (SIP) () 2. Flow Diversion Valve This system shall consist of a two compartment septic talk holding 900 + gallons, with 375 linear feet in as need tenches, 36 inches 3. Sewage Pump ()4. Other: wide and 24-30 inches deep. (Depth of gravel: 12 inches) All installers of subsurface sewage disposal systems must hold a valid annual license from the Tennessee Department of Environment and Conservation. The recipient of this permit agrees to construct or have constructed the above described system in accordance with T.C.A. 68-221-401 et. seq. and The Regulations To Govern Subsurface Sewage Disposal Systems, If any part of the system is covered before being inspected and approved, it shall be uncovered by the recipient of the permit at the direction of personnel of the Department of Environment and Conservation. Any cutting, filling or alterations of the soil conditions on the aforementioned property after this day may render this approval null and void. Date (Signature of Recipient) Gainesboro Jackson Tennessee, in County Issued at 2.3 (Name and Title) This permit is valid for 3 years from date of issue.



This is a permit to construct and is not intended to imply approval of any work proposed or completed on this lot.





DEPARTMENT OF ENVIRONMENT AND CONSERVATION DIVISION OF GROUND WATER PROTECTION CERTIFICATE OF COMPLETION OF SUBSURFACE SEWAGE DISPOSAL SYSTEM Matt Sigmund
Owner, Developer, Compactor, Installer, Esc.
Eagle http:// Issued Type of system 1. Conventional () 2. Low Pressure Pipe () 3. Mound Location () 4. Lagoon () 5. Large Diameter Gravelless Pipe
(a) Sand backfill required Yes () No () CUM - 1500 GAL. Estimated Absorption Rate_ (minutes per inch) () New Installation Barry nleadows Drawing not to scale, LAKE Pr-7000 House not on site at time of final inspection. House site 150 1500 ROAD MIM ERSCE 660 POC3 3'-10' 130' 3'-9' No close ?. Cs 390'7.0. 20 A. site installed Reserve Area DIRT 120AD 12.0.W. ES.111 4-10-0,

Construction Approved By:

(Name and Title)

•	_ (C)			
Presoaking Data				
Time				

DEPARTMENT OF ENVIRON T AND CONSERVATION DIVISION OF GROUND (ER PROTECTION

3. Date 3 19 107

REPORT OF SOIL ABSORPTION TEST

Location (Subdivision Name or Number, Lot Number or Street Numbers, County and/or Town)

=7			T	T					-			Africa de la	PERI	ODIC C	HECK	TIMES			Address	<u> </u>		-		-	=				
Lot	Lot		Depth					Depth Pre-	1-14-1		FIF	RST	SEC	COND	TH	IRD		JRTH		FTH	SI	XTH	SEV	ENTH	· ··· FII	VAL · -	Pe	inal riod	Q.
and Hole No.	Hole Depth In.	dravel In.	Soak Water In.	Initial Water In.	initial Time	DB DA	Т	DB DA	т	DB DA	т	DB DA:	т.	DB . DA -	, T _{t,s} :	DB . DA	т.	DB -	J	DB	T.	Fall in.	Time Min.	Mi Pi					
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	-22:	23	24	25	26	27	28	29	30	3					
E	26	24	dry	18	0930		1000		1030		(pc	18	1130		1200	187/4	1230	18214	1360	183/4	1330	3/4	30	41					
E	26	24	dry	18	0932	70°12	1002	18	1032		1102	18	1132	18112	1202	1943	1232	19	1302	19	1332	1.	30	3					
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Aemarks These results are good for this date (3/1962) at this time under salt meather conditions of this date

