

# Septic System Maintenance Is Due Soon

#### **Notice**

By ordinance Chapter 58, the City of Berkeley Lake requires that each septic system be serviced at least every 5 years by a licensed contractor registered with the Gwinnett County Health Department. That service must include inspection of the septic system components to ensure proper function, pumping of the septic systems tanks, and repair of any deficiencies, malfunctions or damage. The property owner is responsible for ensuring compliance with these requirements and using the appropriate forms to notify the city clerk that the required service has been performed.

#### Deadline «DEADLINEDATE»

City records indicate that the last date of service for the «SYSTEMNAME» septic system at «SEPTICADDRESS» was «LTDTSERVICE». Based upon that date, the deadline for service is «DEADLINEDATE». If you believe the last date of service indicated above is incorrect, please provide the required documentation to city hall.

#### What do I, as the property owner, need to do?

- 1) If you believe you qualify for an extension to the service interval, at least 60 days before the deadline, use the extension request form to make that request to the city clerk. You will be notified as to whether your request has been granted or denied. If you do not qualify for an extension, proceed to step 2.
- 2) So that you will have time to address needed repairs, if any, at least 30 days before the deadline, arrange for a qualified licensed contractor to inspect and pump out your septic system.
- 3) <u>Before the contractor leaves the premises</u>, have the contractor complete and sign *the Septic System Inspection & Compliance Statement* and be sure the contractor provides a receipt for services rendered.
- 4) Return the completed *Inspection & Compliance Statement* along with a copy of the contractor's receipt for services rendered to the city by the deadline noted above. **Ensuring that all required paperwork is provided to the city is the responsibility of the property owner.**

#### **Related Forms**

The following forms are enclosed:

Service Interval Extension May be submitted to the city clerk if the homeowner is seeking a new extension to the mandated five year inspection and pump-out service requirement. If approved,

the maximum possible extension is 3 years.

Septic System Inspection & Compliance Statement

Completed and signed by the service contractor and property owner at the time of service and submitted by property owner to the city clerk by the deadline noted

above.



## SEPTIC SYSTEM INSPECTION and COMPLIANCE STATEMENT

PROPERTY INFORMATION													
Site Address:					Mailing Address:								
Owner Name:						City/State/Zip: «CITY							
Owner E-mail:						Owner Telephone:							
SYSTEM INFORMATION (to	be co	mple	eted	by contracto	or								
System «S1» of «S2» # Bedrooms: # Occupants:					ts:	Type:   Conventional Aerobic Other:							
Capacities: Septic Tank: Aerobic Unit:							Septic Tank material: Field T				Field Type:		
(gallons) Dozing Tank: Grease Trap:													
Components include Access Riser Dry Well													
(give quantity of each) Aerator Alarm Lift pump Dosing Tank Distribution Box													
Garbage Disposal present?	Yes [	] No	D	ate of <u>Last</u> Se	rvice:						Date of <b>This</b>	Service:	
OBSERVATIONS & ASSESSN							r)						
Scum Layer: inches									l:years				
	YES	S NO	N/A					YES	NO	N/A	Location SI	ketch	Indicate North
Discharge to ground surface				Riser intact a	and w	atert						$\overline{\bigcirc}$	
Discharge to surface water				cond	dition								
Discharge to storm drainage	rm drainage Baffles intact				t								
Backup to plumbing fixtures Effluent filter prese				ent									
Solids in dosing tank	in dosing tank Effluent filter free			of d	ebris								
Odor/ponding in drain field Scum layer healthy			У										
Backflow from outlet to tank				Pump(s) in working			der						
Structures over tank or field				Alarm(s) in working			der						
Lush vegetation over tank/field				Electrical co	seal	ed							
Frequent pumping reported				Recommended repairs don			done				_		
Past failure indicated				Comments:	:S:						_		
Repairs recommended: (list)													
											_		
											Show distances	to structures	
CONTRACTOR INFORMATION											Show distances	, 10 311 4014163	
Company Name:						Inspector Name:							
Address:						Company telephone:							
City/State/Zip:						Company e-mail:							
PROPERTY OWNER'S CERTIFICATION					INSPECTOR'S CERTIFICATION								
I certify that all components of the system identified above were inspected, tank pumped and necessary repairs made in compliance with Sec. 58-2 of the Berkeley Lake City Code on the date shown above.					I certify that this report of inspection and service of the system identified above is based on observations made on-site on the above date and that the system is in good repair and proper working order.  Inspector's signature  Date								
Owner's signature Date						nspe	ector's	signa	ature	2		Date	

RETURN COMPLETED FORM TO BERKELEY LAKE CITY HALL, 4040 SOUTH BERKELEY LAKE ROAD, BY SERVICE DEADLINE TEL: 770.368.9484

### Service Interval Extension Request

This form is used to calculate minimum service levels only, and is not intended to dictate proper septic system maintenance. Minimum inspection/service reporting level is based upon four criteria specific to a given septic system:

- type of technology used in the septic system,
- capacity of the settling tank in the system,
- number of people contributing to the system, and
- presence or absence of garbage disposal contributing to the system.

1	For each person in your household, how many months of the year do they live in your household?		months	for Person #1 for Person #2 for Person #3 for Person #4 for Person #5 for Person #6 for Person #7 for Person #8 for Person #9 for Person #10
2	Add up the months for all persons listed in Question 1.	(a)		
3	Calculate Year Round Residency Number as (a) $\div$ 12 = (b) and round up if a fractional value	(b)		
4	Excluding dosing tanks, what is the total capacity of your septic system black water settling tank?	(c)	gallo	ns
5	Is a garbage disposal connected to your system's black water settling tank? Circle one.	(d)	Yes	No
6	Is this system an old-style conventional system or a new advanced technology treatment system?	(e)		
7	Date of last qualifying service.	(f)		

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Proper	ty Owner Na	ame:				
Proper	ty Address:					
Email <i>A</i>	Address:					
Teleph	one Nos.:	Home		Mobile		
I hereb	y certify tha	at the informatio	on presented here is	accurate to the best	of my knowledge.	
Proper	ty Owner Si	gnature:		Date	e:	
Receiv	ed for City b	e:				
		THIS SECTION	BELOW FOR CITY	USE ONLY		
8	Using Tab to the into	(g)ym				
9	Enter 0.5 for (h) if answer for (d) is Yes. Enter 1 for (h) if answered No for (d) and Conventional for (e). Enter 2 for (h) if answered No for (d) and Advanced for (e).					
10	Calculate system p	(i)ym				
Approv	ved Inspection	on/Service Repo	rting Interval:	YearsM	onths	
Next R	equired Insp	oection/Service [	Date:			
Approv	ved by City C	Clerk: YES	NO			
Signed	(City Clerk):			Date:_		

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