

Division of Water Resources

National Pollutant Discharge Elimination System (NPDES)

Modification Form for Existing Coverage Under General Permit NCG550000 For Single-Family Residences and Similar Discharges

100% Domestic Wastewater $\leq 1,000$ gallons per day

FOR AGENCY USE ONLY									
Date Received									
Year			Month		Day				
Certificate of Coverage									
N	С	G	5		5				
Check #					Amount				
Assigned To:									

Ce	rtificate of Coverage NCG55				
(Pl	ease verify the information in items $1\ \&\ 2$ as correct, or note	e any correctio	ns that should be made.)		
(Pl	ease print or type)				
1)	Mailing Address of Owner/Operator: (address to which all correspondence should be mailed)				
	Company Name:				
	Owner Name/Title:				
	Street Address:				
	City:	_ State:	ZIP Code:		
	Telephone No.:	_ Email:			
2)	Location of Facility Producing Discharge:				
	Facility Name:				
	Facility Contact:				
	Street Address:				
	City:				
	County:				
	Telephone No.:	_			
3)	Description of Discharge: a) Type of facility producing waste (please check one):				
	□ Primary residence				
	□ Vacation/second home				
	□ Undeveloped property				
	□ Other [describe]:				

•)	Descrip	Description of Modification:							
6)	Check a	ll proposed wastewater treatment system components:							
,	Septi Prim Chlo	c tank							
		<u>Proposed New Treatment System for Surface Discharge (not constructed)</u> - Attach all site maps, plans and specifications, to be signed by an NC Certified Engineer. If prepared by others, plans must conform to <u>15A NCAC 02H .0139</u> .							
		Click here to enter text.							
	Proposed Modifications to Existing Treatment System - Explain in detail the nature modification. Attach all site maps, plans and specifications, signed by an NC Certification of the Interest of Interest								
	Expa	Expanding Flow? - Do you propose to increase permitted or existing flow? Yes No							
		ting: Amount of wastewater currently discharged: Number of bedrooms x 120 gallons per com = gallons per day to be permitted (design flow)							
	_	anding: Amount of wastewater proposed to be discharged: Number of bedrooms x 120 ons per bedroom = gallons per day to be permitted (design flow)							
	If expanding flow, please submit an updated Engineer's Alternative Analysis (EAA). The guidance document can be found here .								
	Doe Yes	s the proposed new system conform to the following boundaries? (per <u>15A NCAC 02T .0506</u>) No							
		Treatment system is located at least 15ft away from a dwelling Treatment system is located at least 100 feet from any other water-supply well either on or off site Treatment system is located above any applicable 100-year flood line Treatment system is located at least 50 ft from property lines							

If no, please explain which boundaries are not feasible and why:

6)	Other Information:							
	a) When was the septic tank last pumped out?							
	b) Is the facility [home] occupied year-round, or only seasonally?							
	c) Approximately how many people use the facility when	it is occupied?						
	d) When was the wastewater system installed?							
7)	<u>Please provide a Narrative Description</u> of the treatment components in order of flow – influent to outfall, including location(s):	system. This narrative should present treatment ganti-erosion structures and sample-port						
8)	Certification:							
	I certify that I am familiar with the information contained in this application and that to the best of my knowledge and belief such information is true, complete, and accurate.							
	Printed Name of Person Signing:							
	(Signature of Applicant)	(Date Signed)						

North Carolina General Statute 143-215.6 b (i) provides that:

Any person who knowingly makes any false statement, representation, or certification in any application, record, report, plan or other document filed or required to be maintained under Article 21 or regulations of the Environmental Management Commission implementing that Article, or who falsifies, tampers with or knowingly renders inaccurate any recording or monitoring device or method required to be operated or maintained under Article 21 or regulations of the Environmental Management Commission implementing that Article, shall be guilty of a misdemeanor punishable by a fine not to exceed \$25,000, or by imprisonment not to exceed six months, or by both. (18 U.S.C. Section 1001 provides a punishment by a fine of not more than \$25,000 or imprisonment not more than 5 years, or both, for a similar offense.)

Mail this completed form and a copy of the receipt for your last septic service to:

Charles H. Weaver NC DEQ / DWR / NPDES 1617 Mail Service Center Raleigh, NC 27699-1617