## Animal Waste Treatment and Storage Structure Closure Report Form (Please type or print all information except for signature)

			Facility No:
Owner(s) Name:_			
Mailing Address:			Phone No:
			County:
<b>Operation Descri</b>	ption (remaining a	nimals only):	
		nis facility greater than the permitting th	reshold levels defined in G.S. § 143-
215.10B after the v	vaste treatment and sto	orage structure closure. Yes ( ) No	0()
If YES, please provi	de the following infor	rmation.	
Animal Operatio	_		
Type of Swine o Wean to Feeder o Feeder to Finish o Farrow to Wean o Farrow to Feeder o Farrow to Finish o Gilts o Boars	No. of Animals	Type of Poultry No. of Animals  o Layer o Non-Layer  Type of Beef No. of Animals o Brood o Feeders o Stockers  Other Type of Livestock:	o Milking o Dry Heifers O Calves  Number of Animals:
	ractares remain in t	specialism at time facility after time one is	, , , , , ,
	waste treatment and	d storage structures will remain in open	ration at this facility?
If YES, how many		d storage structures will remain in oper	ration at this facility?
CLOSURE COM  After the waste lice Breach emb Backfill exc Convert to	uid and solids remo bankment impoundne cavated impoundment a freshwater pond.	val, how was the structure decommissinent	·
After the waste lice Breach emb Backfill exc Convert to Alternative	uid and solids remo eankment impoundment eavated impoundment a freshwater pond. Method – per current	val, how was the structure decommissinent	oned: (Initial method utilized)
After the waste lice Breach emb Backfill exc Convert to Alternative  (If the waste struct	uid and solids remo bankment impoundment cavated impoundment a freshwater pond. Method – per current cure was converted to	val, how was the structure decommissinent nt NC NRCS Standard 360 to a freshwater pond, additional certific	oned: (Initial method utilized) ation is required. See below.)
After the waste lice Breach embeds Backfill executive Convert to Alternative (If the waste structure)	uid and solids remo eankment impoundment a freshwater pond. Method – per current cure was converted to	val, how was the structure decommissinent nt NC NRCS Standard 360	oned: (Initial method utilized)  ation is required. See below.)  Operations Section staff in the Division
After the waste lice Breach emb Backfill exc Convert to Alternative  (If the waste struct (Name) of Water Resource	uid and solids remo eankment impoundment eavated impoundment a freshwater pond. Method – per current eure was converted to	val, how was the structure decommissionent of the Water Quality Regional Control of the Water Quality Region	oned: (Initial method utilized)  ation is required. See below.)  Departions Section staff in the Division  (date) for notification of

Report must include page 2 certification(s)

Name of Farm:	Facility No:
	o the design and meets all requirements set forth in the NC only certifying the conversion of the waste treatment and
Name of Technical Specialist (SD/SI), or PE: (Please	e Print):
Affiliation:	
Address (Agency):	Phone No.:
Signature:	Date:
input pipes have been removed, all slopes have been stadisturbed areas.	mic rates to crops on the fields specified in closure plan, all abilized as necessary, and vegetation established on all Please Print):
Affiliation:	
Address (Agency):	Phone No.:
Signature:	Date:
I verify that the above information is correct and compleas per the closure plan, which meets all NC NRCS stand subject to enforcement actions per Article 21 of the Nor close out the waste treatment and storage structure.  Name of Permittee/Land Owner (Please Print):	th Carolina General Statutes if I have failed to properly
	Date:

Return within 15 days following completion of animal water storage pond or lagoon closure to:

N. C. Division of Water Resources Animal Feeding Operations 1636 Mail Service Center Raleigh, NC 27699-1636

Animal.Operations@deq.nc.gov

If this closure is being supplemented by either state and/or federal funds, ensure completed copies of this closure form are provided to local funding agency representatives.