Contractor Self-Inspection Onsite Wastewater System				File No.:	
Subdivision:	Site:				er Supply:
Lot: Gallons Per Day (GPD):				Public	Private
	ACTUA	L INSTALLATION			(NTS)
	FINAL I	NSPECTION			
Installer:		Elevation Read	ings		
Septic Tank Mfr:Siz	_	Plumbing	Septic Tank	Septic Tank	Pump Chmbr
Pump Chmbr Mfr: Siz		Stubout:	Inlet:	Outlet:	Inlet:
Pump Mfr: Pump Model: Grease Trap Mfr: Alternative Product & Model:		Line No., Line Len	gth, Elevations		
Aggregate Type:			_		
Aggregate Depth (in):					
Trench Width (in):					
Trench Depth (in):					
Well Installed: Yes No	oth (in):				
Well Dist (ft):					
Building Dist (ft):Property Dist (ft):					

Comments:

Contractor

Printed Name: _____ License No.:_____

I hereby certify the system was installed in accordance with the referenced permit and R.61-56.

Water Dist (ft):_____

Contractor Signature: _____Date:_

THIS IS <u>NOT</u> AN APPROVAL TO OPERATE

THIS FORM MUST BE COMPLETELY FILLED OUT AND SUBMITTED TO THE LOCAL DHEC REGIONAL OFFICE WITHIN 48 HOURS OF SYSTEM INSTALLATION. THE SYSTEM CANNOT BE PLACED INTO OPERATION UNTIL AN OFFICIAL APPROVAL TO OPERATE IS ISSUED BY A DEPARTMENT REPRESENTATIVE.

Instructions for Contractor Approval to Operate form

- 1. This form should be utilized by contractors who will be conducting final inspections on septic systems they install.
- 2. Form must be completed as indicated and submitted to the Department.
- 3. This form must be submitted to the Department within two (2) business days of completing the system installation.
- 4. The abbreviations contained within this document are as follows:

a. No.: Numberb. NTS: Not to Scalec. Mfr: Manufacturerd. Chmbr: Chambere. Dist: Distancef. in: Inchesg. ft: Feet

Retention Schedule Series Number: 07335, Onsite Wastewater System Application and Permit Records