INSTALLER'S ONSITE SEWAGE DISPOSAL SYSTEM CERTIFICATION

ALABAMA DEPARTMEN' OF PUBLIC HEALTH	т	Permit Number								
OWNER/APPLICANT'S NAME										
PROPERTY (911) ADDRESS										
CITY, STATE, ZIP										
SUBDIVISION NAME	LOT BL0	OCK								
INSTALLATION INF	ORMATION									
Installation Date:	()New ()Repair									
Septic Tank Size:gallons Manufacturer's	s No.:									
Septic Tank Filter (NSF 46) Installed: () Yes () No, not required									
Aerobic Sewage Tank: MakeModel										
Type of Distribution System and Lines: () Level Head () Gravel Trench Gravel Depth: ()12" () 24" Manufacturer:	() Gravel-less- Pipe Dia 8									
Effluent Distribution Trench Trench Bottom Depth:inches Trench Width Length of Installed Effluent Distribution Lines: Separate Washer Line (If Used): width	linear feet.									
NAME OF INSTALLER / COMPANY										
BUSINESS ADDRESS										
TELEPHONECITY	STATE	ZIP								
I hereby certify that the onsite sewage disposal system has been construction plan and permit issued by the local health departmer Chapter 420-3-1, (Rules Governing Onsite Sewage Disposal Syst for the project. I further certify that I am in full compliance with Ac State of Alabama in its 1999 Regular Session, and as implemented	nt on and is tems) and, when appropriate, plated by the second control of the sec	s in compliance with ans and specifications the Legislature of the								
DATESIGNA	TURE									

Instructions for Systems Not Inspected

If you are allowed to cover this installation without an inspection by the Health Department, you are instructed to complete the FRONT and BACK of this form in accordance with Chapter 420-3-1-.08 (9) and 420-3-1-.95 (1) of the Onsite Sewage Treatment and Disposal rules. Please see back of form for details and instructions.

SYSTEM CERTIFICATION

Please certify that the installation is in compliance with the checklist below. Additionally, large flow systems, engineered systems, and some large conventional onsite systems also require coordination with and approval by the design engineer. If you are given permission to cover this installation, please make a sketch of the layout of the system. Record grades of the effluent lines, crossovers, and tank.

CHECKLIST

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SEPTIC	TANK: (Mfg. Permit number)		Maximum length of effluent distribution line from crossover
	Tank set level.		not more than 100 feet.
	Approved manufacturers number engraved inlet end.	<u>EFFLUE</u>	ENT DISTRIBUTION LINES
	Uniform thickness, smooth, free of defects		Trench widths not less than 18 and not more than 36
	Proper specified capacity		inches.
	Sanitary or vent tee in place and sealed.		Five feet between trench walls minimum.
	Baffle in place		Trench bottom level.
	Outlet tee in place and sealed: 2 inch inlet to outlet drop		Minimum back fill/cover over aggregate/product of 12".
	NSF Standard 46 effluent filter installed.		Trench depth between 12" and 60".
			Grade of pipe not exceeding 1" per 100 feet.
EFFLUE	ENT LINE (tank to disposal field)		Perforated pipe 4" in diameter. Perforations on bottom
	Solid Schedule 40 pipe, joints sealed.		(no slits).
			Gravel clean and properly sized.
LEVEL	HEADER SYSTEM		Gravel at least 8" under pipe to top of pipe (min. 12" total).
	Header installed level.		Barrier cover material over gravel approved (No Plastic /
	Header on same elevation as effluent distribution line.		Polyethylene).
	Header at least four inches in diameter.		Standard fittings used to connect pipe.
	Invert of header at least four inches below invert of septic		Gravel-less pipe approved 8" or 10" diameter, with fiber
	tank outlet.		wrap. Solid plastic cover removed for installation.
	Maximum length of effluent distribution line 100 feet.		Connectors, end caps used.
			Products sized and installed according to Product Permit.
<u>SERIAL</u>	DISTRIBUTION SYSTEM		Product approved under current Permit
	Invert of uppermost effluent distribution line 8 inches	<u>PUMPS</u>	/ DISTRIBUTION BOXES
	below invert of outlet of septic tank.		Distribution box set level, stabilized, outlet pipes rigid,
	Invert of crossovers at least 4 inches below invert of septic outlet.		laid level or on equal grade for 5 feet.
	Undisturbed earthen dam in crossovers.		
	Minimum of one crossover for 100 feet or less of trench: two crossovers for more than 100 feet of trench.		

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This record of the installation of an onsite sewage disposal system is submitted by:

NAME OF INSTALLER _____

DATE _____AOWB License No. ____SIGNATURE ____