Affidavit

Installation – Individual On-site Wastewater Disposal System (IOWDS)

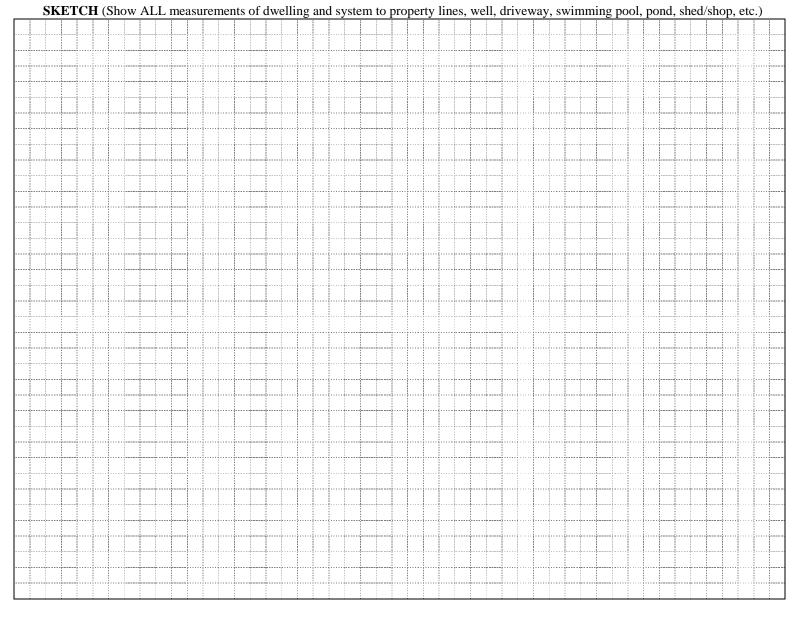
| PROPERTY | | | | | | | | | | | |
|--|-----------------|---|----------------------------|-------------------------|---|-----------------------------|-------------------------|---------------------------------------|--------------------------------|--------------------|-----------------|
| Owner(s) Name: | | | | | | Da | ate: | | | | |
| Address: | ddress: | | | | | City, ST, Zip Code: | | | | | |
| TREATMENT | | | | | | | | | | | |
| Туре: | | | □ Pu Cham | Pump mber | | ☐ Advanced Treatment System | | | | | |
| Certified Manufacturer: | | | | | | | | | | | |
| Certified Manufacturer | | | | | | | | | | | |
| ID Number: | _ | | - | | | | | | | | |
| | | | | | | | Model: | | | | |
| | | | | | | | Serial Number: | | | | |
| Size: | | Gallons | | | Gallons | | | | | Gallon | s per day |
| | ☐ Steel | | | □ St | eel | | ☐ Steel | | | ☐ Chlorine | tablets |
| Material: | ☐ Polye☐ Fiber | 2 | | | olyethylene berglass | | ☐ Polyethy ☐ Fibergla | | Disinfection: (if required) | ☐ Chlorine ☐ Ozone | liquid |
| | □ Conc | crete | | | oncrete | | ☐ Concrete | | (| □ UV Light | t |
| DigDogAI | | | | | | | | | | | |
| DISPOSAL | | | Cor | 411.01 | ntional | | | | | | |
| Maximum Danth | | | | - 1 | | Farm | o / Donth: | | | | inches |
| Maximum Depth: | | inches Absorption Red | | es | Backfill Type / Depth: | | | Absorption Bed | | | |
| Trench | | Absorption Bed | | ☐ Expanded Polystyrene: | | | ☐ Expanded Polystyrene: | | | | |
| ☐ Aggregate: ☐ Gravel | ft | \square Aggregate: | | ft ² | ☐ 3-10 inch Horizontal ft | | | ☐ 3-10 inch Horizontalft ² | | | |
| Li Giavei | 1t | Li Giavei | | _11 | | | | ft | | | nt |
| ☐ Tire Chips | ft | ☐ Tire Chips | Tire Chips ft ² | | □ 3-10 inch Triangularft □ 1-12 inch Horizontalft | | | | | ft ² | |
| La Tite Cimps | | Li Tite Cinps | | _1t | □ 2-12 inc | | | ft | □ 3-12 inch | | nt |
| Trench width | ft | L X Wft X | | ft | □ 3-12 inc | | | n | 3-12 men | Tiorizontai | |
| Trenen widui | 1t | LAWR A | | 10 | | 11 11 | Orizoniai | | | | |
| ☐ Large Diameter: | | ☐ Large Diameter: | | | ☐ Chaml | her | ·c• | | ☐ Chambe | orc• | |
| ☐ Double 6 inch Pipe | ft | ☐ Double 6 inch Pipe | | ft ² | □ Class I | JCI | 3. | ft | □ Class I | .15. | ft² |
| □ 8 inch Pipe | ft | □ 8 inch Pipe | | _ft ² | □ Class II | | | ft | ☐ Class II | | ft ² |
| ☐ 10 inch Pipe | ft | □ 10 inch Pipe | | _ft² | | | | ft | □ Class IIIft | | |
| | | 2 To men ripe | | _10 | ☐ Class IV | | | ft | ☐ Class IV | | ft ² |
| ☐ Multi-Pipe: | | ☐ Multi-Pipe: | | | □ Class V | | | ft | □ Class V | | ft ² |
| □ 9 bundle | ft | _ | | _ft² | | | | ft | □ Class VIft | | |
| □ 11 bundle | ft | \square 11bundle $\underline{\qquad}$ 1t ² | | | □ Class VIIft | | | | | ft ² | |
| □ 13 bundle | ft | ☐ 13 bundle | | _ft ² | □ Class VIII | | | ft | □ Class VIII | | ft ² |
| ☐ 14 bundle | ft | ☐ 14 bundle | | _ft² | | • | | | | | |
| | | Advanced | | | | | | | A | lternative | |
| □ Spray Irrigation: □ Drip Irrigation: | | | | ☐ Overland Discharge: | | | | ☐ Elevated Sand Mound: | | | |
| Area | ft ² | Drip field | | _ft | □ 1 point | | | ft | Basal area | | ft ² |
| Radius | ft | Zones | | _ | □ 2 point | | | ft | Absorption b | ed area | ft ² |
| Number of spray heads | | | | | ☐ 4 point | | | ft | | | |

Sandy Loam fill material (if required):

inches

Affidavit

Installation – Individual On-site Wastewater Disposal System (IOWDS)



ATTESTATION

I attest that the Individual On-site Wastewater Disposal System described and drawn above has been installed and inspected in accordance with the Permit/Recommendation, and complies with regulations of the Department and the **Mississippi Code of 1972**, **Annotated Section**, **41-67-7**. I understand that any falsification and requirements or regulation violations are punishable by **Mississippi Code of 1972**, **Annotated Section**, **97-7-10**, **97-9-59** and **97-9-61**.

Also, I understand if an Advanced Treatment System (ATS) was installed on the above referenced property, I must complete and submit the Manufacturer's Warranty Registration Card to the registered Manufacturer that is Certified by the Mississippi State Department of Health, distribute a copy of the Home Owner's manual and perform routine maintenance inspections for a two (2) year or more period, after the initial installation.

| iiitiai iiista | mation. | |
|----------------|--|---|
| Print name: | : | License Number: CI - |
| Signature : | | Date of installation |
| | ☐ Certified Installer (Licensed by the MSDH) | ☐ Certified Professional Evaluator (Licensed by the MSDH) |

☐ Property Owner (ONLY if, an aggregate disposal system is listed as an option of the Permit/Recommendation)

Affidavit

Installation – Individual On-site Wastewater Disposal System (IOWDS) Form 925 E

PURPOSE

To provide the Mississippi State Department of Health with a record of the IOWDS installed on the Applicant's property. This form must be completed by the Certified Installer, Certified Professional Evaluator or eligible property owner. The Department must receive this document as part of the Applicant's request for Final Approval (Form 910 E).

INSTRUCTIONS

This form is to be completed by the Certified Installer, Certified Professional Evaluator or eligible Applicant (property owner), only if acting as the installer. All applicable items must be completed and indicated accurately and legibly. If any item is incomplete, this form will be returned for completeness.

Property

- 1. Owner(s) Enter the name(s) of the property owner
- 2. Date Enter the date of installation
- 3. Address Enter location of the installed system (highway or county road) including number, if available
- 4. City, ST, Zip Code Enter location of the installed system

Treatment

- 5. Type Check the type of tank utilized; septic tank, pump chamber or advanced treatment
- 6. Certified Manufacturer Enter the name of the manufacturer under the appropriate heading
- 7. Certified Manufacturer ID Number Enter the Department registration number of the manufacturer under the appropriate heading
- 8. Model Enter the model number of the Advanced Treatment System
- 9. Serial Number Enter the serial number from the Advanced Treatment System
- 10. Size Septic Tank expressed in gallons, advance treatment expressed in gallons per day
- 11. Material Check the construction material of the septic tank, or Advance Treatment System
- 12. Disinfection Check types method utilized, if required

Disposal

14. Check the appropriate type of disposal system and enter applicable system-specific information.

Sketch

15. Sketch the type of IOWDS with dwelling, out building, well, plat lines and other necessary information. The sketch must be to scale and indicated from at least two points on the property

Attestation

- 16. Print name Print name of Certified Installer, Certified Professional Evaluator or eligible property owner
- 17. License Number Enter the Department certification number from certificate, if applicable
- 18. Signature Name of Certified Installer, Certified Professional Evaluator or eligible property owner
- 19. Date of Installation Date the IOWDS was installed
- 20. Check appropriate box indicating the type of certification or eligible property owner

OFFICE MECHANICS AND FILING

The Environmentalist must place this document in the Applicant's file folder

RETENTION PERIOD

The form must be retained for 3 years or until audited