| Public Health Delta & Menominee Counties<br>Division of Environmental Health  |  |  |
|---|--|--|
| On-Site Sewage Treatment/Disposal System  |  |  |
| <u>AFFIDAVIT</u>  |  |  |
| SECTION 1: PROPERTY INFORMATION   |  |  |
| Septic Permit #: Property Tax ID #:   |  |  |
| System Owner: Phone Number:   |  |  |
| System Address: Installer:  |  |  |
| Legal Description: TN, RW, Sec,1/41/41/4  |  |  |
| County:Township:  |  |  |
| SECTION 2: ON-SITE SEWAGE SYSTEM INFORMATION  |  |  |
| System Type: a. $\Box$ Gravity flow $\Box$ Pressure distribution  |  |  |
| b. $\Box$ Trench $\Box$ Bed $\Box$ Bed on fill $\Box$ Other   |  |  |
| Septic Tank: Number of tanksTotal capacity Material   |  |  |
| Outlet baffle $\Box$ Yes $*\Box$ No Effluent filter $\Box$ Yes $*\Box$ No   |  |  |
| Risers to surface $\Box$ Yes $*\Box$ No Risers secured $\Box$ Yes $*\Box$ No  |  |  |
|   |  |  |
| Existing tank removed or crushed or filled Yes * No NA  |  |  |
| Piping Material: (Record Pipe Markings)   |  |  |
| a. Effluent Line (Pipe between septic tank and drainfield) b. Header/Footer/Drainfield Pipe   |  |  |
| Absorption System: Located as noted on permit: $\Box$ Yes * $\Box$ No   |  |  |
| System elevation according to permit requirements: $\Box$ Yes * $\Box$ No   |  |  |
| Benchmark verified $\Box$ Yes $*\Box$ No $\Box$ NA  |  |  |
| Dimensions: WidthLength# of laterals  |  |  |
| Total absorption area (sq. ft.) Distance between laterals   |  |  |
| Approved stone material used $\Box$ Yes $*\Box$ No  |  |  |
| Thickness of stone Stone cover material   |  |  |
| Depth of final earth cover over absorption system   |  |  |
| Location of replacement area available $\Box$ Yes * $\Box$ No   |  |  |
| Gray water routed to OSTDS $\square$ Yes $*\square$ No $\square$ NA   |  |  |
| Pressurized System:   |  |  |
| Lateral diameterHead at end of lateralForce main diameter   |  |  |
| On, off & alarm floats correctly set: $\Box$ Yes * $\Box$ No  |  |  |
| State electrical inspection of pump wiring: $\Box$ Yes * $\Box$ No  |  |  |
| * Boxes checked "No" with an asterisk (* No) indicate a change from permit stipulations and/or code requirements and must be authorized by Public Health Delta & Menominee and documented by the installer under Section 4 (COMMENTS) of this form. |  |  |

| SECTION 3:          | AS BUILT SKETCH OF THE CONSTRUCTED SYSTEM  |
|---------------------|--|
| ↓<br>NORTH          | Show the locations of all wells, septic tank(s), dosing chamber, replacement area, all buildings, surface water, drop off, embankments, and property lines. You must include length of laterals in drainfield, length of effluent line, distance from drainfield and septic tank to closest property lines, wells, and dwellings (at least 2 distances). |
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| SECTION 4: C        | OMMENTS  |
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|                     |  |
|                     |  |
| SECTION 5: C        | onstruction was performed by:  |
| Property (          | Dwner (Permittee)  |
| 🗆 Sewage T          | reatment Disposal Contractor   |
|                     |  |
| tem was in accord   | mation provided on this form is correct and that the construction of this sys-<br>dance with the permit and the rules regulating the construction of On-Site<br>at Disposal Systems under the Delta Menominee District Sanitary Code.  |
| (System Instal      | ler's Signature) / (Title) / (Date)  |
| Date of Installatio | on:  |