



P.O. Box 77457
Greensboro, NC 27417

T 336-547-9338
F 336-547-8559
W www.anua-us.com

Treatment System Tracking Sheet

GENERAL INFORMATION

Owner: Distributor:

Permit No.: Phone: Email:

System Address:

Town/City: County: State: Zip:

Legal Description: Tax ID No.:

PROJECT ENGINEER OR DESIGNER

Name and Company:

Phone: Email:

Address: City: State: Zip:

AUTHORIZED INSTALLER*

Name and Company:

Phone: Email:

Address: City: State: Zip:

SERVICE PROVIDER**

Name and Company:

Phone: Email:

Address: City: State: Zip:

*As a condition of operation, the design and installation instructions must be followed. The system shall be constructed in accordance with the approved plans and manufacturer specifications. The installer or system owner should provide installation photos, soil reports, permit documents and other pertinent information to demonstrate that the design and installation instructions were followed. Prior to placing the new system into operation, the permittee is responsible for ensuring that the administrative authority and the project engineer or designer verify the following:

- 1) All treatment system components, primary tanks, dosing tanks, access ports, access port covers and the collection system were properly installed, vented and tested to ensure they do not leak nor allow groundwater or surface water infiltration.
- 2) All system components were installed per the approved plans and manufacturer specifications.
- 3) All mechanical components (e.g. panels, pumps, alarms, level controls and air compressors) were properly installed, calibrated and tested.
- 4) All required health department, plumbing, electrical and/or building permits were obtained from the responsible administrative authority.
- 5) The dispersal system was installed in the approved location, at the proper depth, on natural contours and with minimal disturbance of native vegetation or soil.
- 6) The system is permanently protected from vehicular traffic, compaction, surface water run-off, irrigation and roof drains.
- 7) Upon final inspection and approval from administrative authority and project engineer or designer, the system is deemed fully operational.

**A service agreement between the service provider and the system owner is required as a condition of warranty. A service provider, who has been trained by the manufacturer or the manufacturer's authorized representative, must perform the service. The initial agreement should cover a two-year period, minimum, or as specified by the administrative authority.

