

# SeptiTech®

a subsidiary of Bio-Microbics, Inc.  
**Service Inspection Check Sheet**

Site/Address: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Job #: \_\_\_\_\_  
 Serial #: \_\_\_\_\_

Date: \_\_\_\_\_ Time: \_\_\_\_\_ Rep: \_\_\_\_\_

1. Remove lids & covers on processor. Visually inspect media & spray pattern. \_\_\_\_\_ (Initial)
2. Exercise entire system in maintenance mode. \_\_\_\_\_ (Initial)
  - a. Recirculation Pump(s) Amperage: \_\_\_\_\_
  - b. Pump Back Pump(s) Amperage: \_\_\_\_\_
  - c. Discharge Pump(s) Amperage: \_\_\_\_\_
3. Perform maintenance/cleaning tasks required for proper operation of unit. \_\_\_\_\_ (Initial)
  - a. Spray headers      b. Media      c. UV Unit
4. Take effluent sample from decant chamber \_\_\_\_\_ (Initial)
5. Record following values from controller read-out (Discharge Pump) \_\_\_\_\_ (Initial)
 

Days Runtime: \_\_\_\_\_ Hours Runtime: \_\_\_\_\_ Seconds Runtime: \_\_\_\_\_
6. Record controller program version: \_\_\_\_\_ (Initial)
7. List parts and supplies used: \_\_\_\_\_  
 \_\_\_\_\_ (Initial)
8. Return system to "run" mode (terminal mode if unit has telemetry) \_\_\_\_\_ (Initial)
9. Re-install covers and lids on processor. \_\_\_\_\_ (Initial)
10. Check air intake muffler for obstruction and proper draw. \_\_\_\_\_ (Initial)

General Notes and Remarks: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Technician Signature \_\_\_\_\_