



Site/Address: _____

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)
 - b. Pumpback pump(s)
 - c. Discharge pump(s)
- 3. Perform maintenance/cleaning tasks required for proper operation of unit. _____ (Initial)
 - a. Spray headers
 - b. Media
 - c. Screen
- 4. Take effluent sample from sample tube _____ (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. Record controller firmware version: _____ (Initial)
- 8. List parts and supplies used: _____
_____ (Initial)
- 9. Return system to "run" mode _____ (Initial)
- 10. Re-install covers and lids on processor. _____ (Initial)
- 11. Check air intake muffler for obstruction and proper draw. _____ (Initial)

General Notes and Remarks: _____

