

SludgeHammer ABG O&M Maintenance Report

Installation Date _____

Residence of =>		Authorized Service Provider	
Location		Inspected by	
Address		Phone Number	
		e-mail	
GPS Lat&Lon			
System ID	date	Signature	
Phone Number		Contract Status/Expiration	
E-mail			

Field Monitoring System Inspection		System ID	
Data log last report		Current time if not flashing or today's time	
Level		Inches above sensor at time of inspection	
Low Average Hourly Level		In last 24 hours	
Temperature		Now if not flashing or last record	
Last Download		(Today's time and date)	

Aeration System

Air pressure sensor/and light OK

Aeration Pattern		Check One and Comment	
Fine even pattern	<input type="checkbox"/>		
Coarse large bubbles	<input type="checkbox"/>		
Low Volume fine bubbles	<input type="checkbox"/>		
Less than normal - H2S Odor	<input type="checkbox"/>		
No air - septic odor conditions	<input type="checkbox"/>		
Odor			
Clean Pirana Odor	<input type="checkbox"/>		
Aerobic H2S Odor	<input type="checkbox"/>		
Septic Odor	<input type="checkbox"/>		

Microbial Generator

Good Healthy Tan Population	<input type="checkbox"/>	Appearance	<input type="checkbox"/>
Gray color bag	<input type="checkbox"/>		
Black bag	<input type="checkbox"/>	Picture taken for analysis	<input type="checkbox"/>
Black No bacteria on bag or stick	<input type="checkbox"/>		
Nitrate level	<input type="checkbox"/>	mg/l	<input type="checkbox"/>
Micro Replacement	<input type="checkbox"/>	ID Number	<input type="checkbox"/>

Outlet Baffle or Filter

Water level in tank normal	<input type="checkbox"/>
Outlet flushed/cleaned	<input type="checkbox"/>

D-Box Condition (if accessible)

Clean and free draining	<input type="checkbox"/>
Even flow split	<input type="checkbox"/>
Flow split adjusted how?	<input type="checkbox"/>

Other Field Conditions

Trench or Pit 1	<input type="checkbox"/>	depth in inches
Trench or Pit 2	<input type="checkbox"/>	depth in inches
Trench or Pit 3	<input type="checkbox"/>	depth in inches