

Service Checklist

Service Company Name	<input type="text"/>
Job ID	<input type="text"/>
Job Address	<input type="text"/>
Type of System	<input type="text"/>
Aerator Serial #	<input type="text"/>
Date of Service	<input type="text"/>
Install Date	<input type="text"/>

Control Panel

	Yes	No
o Switch Operation		
o Continuous Run	<input type="checkbox"/>	<input type="checkbox"/>
o Off position	<input type="checkbox"/>	<input type="checkbox"/>
o Alarm function		
o Light Glowing	<input type="checkbox"/>	<input type="checkbox"/>
o Buzzer Alert	<input type="checkbox"/>	<input type="checkbox"/>
o Voltage to Aerator	<input type="text"/>	V
o Current Draw to Aerator	<input type="text"/>	A
o Line Voltage to Panel	<input type="text"/>	V
o Dedicated 15 amp circuit	<input type="checkbox"/>	<input type="checkbox"/>

Aerator & Casting

o Vent cap openings	<input type="checkbox"/>	<input type="checkbox"/>
o Hose seated in cap	<input type="checkbox"/>	<input type="checkbox"/>
o Hose kinked	<input type="checkbox"/>	<input type="checkbox"/>
o Excessive Vibration	<input type="checkbox"/>	<input type="checkbox"/>
o Bumpers Warn	<input type="checkbox"/>	<input type="checkbox"/>
o Brackets Bent	<input type="checkbox"/>	<input type="checkbox"/>
o Plug / Connector watertight	<input type="checkbox"/>	<input type="checkbox"/>
o Foam Restrictor Clean	<input type="checkbox"/>	<input type="checkbox"/>
o Shaft Clean	<input type="checkbox"/>	<input type="checkbox"/>
o Aspirator Tip clean	<input type="checkbox"/>	<input type="checkbox"/>
o Motor shaft clean	<input type="checkbox"/>	<input type="checkbox"/>

- o Voltage at Tank v
- o Current Draw at Tank A
- o Air Flow reading cfm

Tank (General)

- o Access cover secure
- o Riser Condition OK
- o Inlet open
- o Outlet open
- o Effluent Turbid
- o Effluent Foamy
- o Effluent Sample Odor
- o If yes describe odor

- o Effluent Sample Color
- o Effluent Sample Ananlysis
- BOD
- TSS
- NH3
- NO2
- pH

- o Media in position
- o Good Growth on Media (Bio-Mat)
- o Sludge Level Pretreatment IN.
- o Sludge Level Treatment IN.
- o General Comments
