

START-UP CHECKLIST Date

Address _____ Phone (_) -

Date	1	/
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Size (GPD YES NO Model# Size (GPD YES) - Tank location as designed - Power off - Watertight connector installed properly - Tank level - Shaft and foam restitctor installed - Watertight connector installed - Watert hose installed - Water those installed - Water with ration acceptable - Water with						
Solid earther pad Tank sealed properly Tank lavel Iniet and outlet sealed Tank backfilled Tank backfill		YES	NO	Model#		
Tank sealed properly Tank level Tank sealed properly Tank level Inel and outlet sealed Tank backlilled Has BAT® media shifted Is media secured properly Inel tee installed Is media secured properly Inel tee installed Outlet tee installed Transfer tee installed Transfer tee installed Transfer tee installed Trow in correct Vent cap in place Sample ports installed Flow line correct Vent cap in place Sample ports installed Flow through tank Control Panel Model # SiN# Dedicated circuit Vierd according to NEC Telemetry functional Alarms functional Proper labels attached UV Disinfection (If Applicable) SiN# Pump Tank (If Applicable) SiN# Pump Tank (If Applicable) SiN# Pump Interlock functional High water alarm functional High water alarm functional High water alarm functional Proper flow to tank	 Tank location as designed 				YES	N
Tank level Inlet and outlet sealed Tank backfilled	Solid earthen pad					_
Intellat and outlet sealed I Tank backfilled I S media secured properly I Intel tee installed Outlet tee installed Outlet tee installed I Tansfer tee instal	Tank sealed properly			-		_
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New Name of the Property New Name of the Pro	Inlet and outlet sealed					
Is media secured property Perform control panel electrical test	Tank backfilled					
Inlet tee installed	Has BAT® media shifted			·		
Outlet tee installed Transfer tee installed Transfer tee installed Flow line correct Vent cap in place Sample ports installed Flow through tank Control Panel Model# Sin# Dedicated circuit Wired according to NEC Telemetry functional Panel breaker funtional Proper labels attached UV Disinfection (If Applicable) Sin# Pump Tank (If Applicable) Sin# Pump Tank (If Applicable) Sin# Pump interlock functional High water alarm functional Proper flow to tank Designer/Engineer Installer Service Provider	Is media secured properly					
Transfer tee installed Flow line correct Vent cap in place Sample ports installed Flow brough tank Control Panel Model# SIN# Dedicated circuit Virred according to NEC Telemetry functional Alarms functional Switch funtional Proper labels attached UV Disinfection (If Applicable) SIN# Pump Tank (If Applicable) SIN# Pump Tank (If Applicable) SIN# Pump interlock functional High water alarm functional Proper flow to tank Designer/Engineer Installer Service Provider	Inlet tee installed			•		
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Plow through tank Control Panel Model# S/N# Dedicated circuit Wired according to NEC Telemetry functional Alarms functional Panel breaker funtional Proper labels attached UV Disinfection (If Applicable) S/N# Pump Tank (If Applicable) S/N# Pump interlock functional High water alarm functional Proper flow to tank De-Chlorinator (If Applicable) De-Chlorinator (If Applicable) Designer/Engineer Installer Service Provider	Vent cap in place			•		
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Proper flow to tank Designer/Engineer Installer Service Provider						
Installer Service Provider				Designer/Engineer		
	Tropor now to tarik			Installer		
				Service Provider		
Nictributor .				Distributor		

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