

Applied Resource Management System Installation Schedule

ARM Project: _____

Installer: _____ Phone: _____ Email: _____

Certification #: _____ Grade/Level: _____

Septic Tank	Initial Date	Nitrification Lines/Laterals	Initial Date
Manufacture Date:		Trench/Lateral Type/Aggregate:	
State ID Number:		Trench Width:	
Capacity:		Trench Length:	
Tee/Approved Filter:		% Reduction Taken:	
Baffle:		Trench Bottom/Lateral Depth:	
Sealant:		Number of Lines/Laterals	
Tank Penetration Seal:		Trench Grade:	
Riser if Applicable:		Rock Depth & Quality (3 , 4, 5, 57, 6)	
Water Tightness Test		Aggregate Cover	
		Warranty (if applicable)	
		Dams/Step downs/Dropbox, etc.	
PUMP TANK			
Manufacture Date		Pressure Lateral	
State ID Number		Hole Spacing/Hole Sizing	
Capacity		Turn-ups/Protectors	
Waterproof/Sealant		Observation Ports	
Riser		DISTRIBUTION SYSTEM	
Water Tightness Test		Distribution Method	
		Serial Dist.	
		Pressure Manifold	
		Tap Size & Material	
PUMP			
Check Valve/Gate valve		Pipe (Size, Material & Grade)	
Anti-siphon Hole (Size)		Valves (Bull Run, Flow Divider, ect..)	
Pressure Head		Valves	
Floats/ Pressure Bell / Transducer		SUPPLY LINE	
Drawdown (inches)		Location	
Electrical Components		Pipe (Material)	
NEMA 4x Box		Depth (If specified)	
Rate (gpm)		Pipe Size	
Pump Manufacturer:		Hydrostatic Leak Test	
PUMP MANUFACTURER			
Pump Model Number:		LANDSCAPING	
Pump Removal Method:		Surface Drain	
Permanent Power		Subsurface Drain	
		Depth of Cover: Tank: Drainfield:	
		Will Shed Surface Water (Turtleback)	
		Finish Grade/Stabilize (if applicable)	
		Permanent Markers (tank)	
GREASE TRAP			
Manufacture Date		OTHER	
State ID Number		System Setbacks	
Capacity		Legal Documents	
Tee/Approved Filter (Extends 50% of liquid depth)		Mound Approved (Texture, Interface, Location, Length, Depth, Width)	
24" Access Opening		ORC Contract/ Company	
Water Tightness Test		Tri-Party Draft	
		Tri-Party Draft Finalized/Recorded	

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OFF-SITE SYSTEMS	INITIAL DATE	DRIP SYSTEM/ADVANCED PRE-TREATMENT	INITIAL DATE
Conditional CA for Supply Lines:		Preconstruction Meeting	
Date Issued:		Drip Manufacturer	
Date Installed:		Drip Tags Collected	
Hydrostatic Leak Test:		Headworks (above SWC)	
Permanent Markers with Lot # (At Corners of Drainfield)		Start-up/Final Manufacturers Approval for Design	
All Weather Access Road		Field Representative Letter of Acceptance	
Easements Recorded		Installer Authorized/Approval from Manufacturer	
		Cover Turtlebacked	
Designs/ Plans Submitted		Pretreatment Product Device	
Plans Approved			
Telemetry		Designs/Plans Submitted	
As Built Provided		Plans Approved	
Designer/Engineer Letter of Acceptance		Telemetry	
		As Built Provided	
DRAINAGE		Designer/Engineer Letter of Acceptance	
Design Approved		Approval #'s	
Type: <input type="checkbox"/> GWL			
<input type="checkbox"/> Interceptor			
<input type="checkbox"/> Ditch			
<input type="checkbox"/> Swale			
Tile Size:			
Depth:			
Pump Drainage Required			
Pump Size			
Pump Manufacturer			
Power Connected/Operational:			
(Generator Not Approved)			

COMMENTS: _____
