

# System Start-Up: AX Pod(s)

## Installation Inspection

Site grading and drainage adequate:  Yes  No Notes: \_\_\_\_\_

Pod installed correctly:  Yes  No Notes: \_\_\_\_\_

Lids aligned and no sidewall deflection:  Yes  No Notes: \_\_\_\_\_

Installation method (buried, partial bury, above grade, bermed): \_\_\_\_\_

Pod bedding material used: \_\_\_\_\_

Pod bury depth to native grade: \_\_\_\_\_

Spacing between pods: \_\_\_\_\_

Pod anti-flotation method: \_\_\_\_\_

## Pod Inspection

Laterals flushed:  Yes  No Notes: \_\_\_\_\_

Verify distribution valve operation, plumbing:  Yes  No Notes: \_\_\_\_\_

Verify spray pattern, pressures:  Yes  No Notes: \_\_\_\_\_

Pod #	Serial #	Pressure (PSI)/Squirt Height	Pod #	Serial #	Pressure (PSI)/Squirt Height
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

Pod(s) drain correctly :  Yes  No

Proper slope on return line:  Yes  No

Flow splitter basin installed level, ports level:  Yes  No  N/A

Percentage split: \_\_\_\_\_

## Venting

Vent piping appropriately sized and installed:  Yes  No Manifold Diameter: \_\_\_\_\_

Vent intakes properly located and installed:  Yes  No  N/A

Verify fan operation in manual:  Yes  No  N/A

Verify air flow at assembly exhaust:  Yes  No  N/A

Verify fan current sensor alarm operation:  Yes  No  N/A

*Observe visual alarm light with panel in auto and fan breaker off*

Verify fan operation in auto:  Yes  No  N/A

Notes: \_\_\_\_\_

## Photographs of Key Components

General site / component pictures:  \_\_\_\_\_

Items needing correction: \_\_\_\_\_