Unit / Location:	Installed by:	Date

Installation Checklist

Instructions

Save the file under a new name, indicating the installation location and date.

Fill in the header information (Unit/Location and Installer Name).

As you proceed with the installation, indicate the status of each item by selecting Yes or No.

Click the *Check Status* button to get a list of pending items in the current section.

When the installation is complete, send the PDF file to the client and to the Installations Center.

Note: You can reset all items in a section if needed.

General Installation					
A.1	Permanent labels affixed	YES	No		
A.2	Front panel condition is good (no dents, door shuts and locks)	YES	No		
A.3	Thermometers readable without special equipment	YES	No		
A.4	Water quality testing results approved	YES	No		
A.5	Maintenance access to valves, flow meters and panel acceptable	YES	No		
A.6	Thermometers installed correctly per specifications	YES	No		
A.7	Pressure gages installed correctly per specifications	YES	No		
A.8	Flow meters installed correctly per specifications	YES	No		
A.9	Transmitters installed correctly per specifications	YES	No		
A.10	Sensors installed correctly per specifications	YES	No		
A.11	Equipment clean	YES	No		

Unit / Lo	cation: Installed by:	Date		
Pip	ing, Valves and Flow Meters			
B.1	Pipe fittings complete and pipes properly suppo	orted	YES	No
B.2	Pipe pressure test compete and acceptable		YES	No
В.3	Pipes properly insulated		YES	No
B.4	Pipes properly labeled		YES	No
B.5	Piping system properly flushed		YES	No
B.6	Piping system charged		YES	No
B.7	Water quality testing complete per piping check	klist	YES	No
B.8	No leaking evident around fittings or componen	nts	YES	No
B.9	Flow meters readable without special equipmen	nt	YES	No
B.10	Flow meters installed correctly per piping draw	rings	YES	No
B.11	Valves installed properly		YES	No
B.12	Valves open and close		YES	No
Fina	alizing the Installation			
C.1	Startup report completed		YES	No
C.2	Safe operating ranges for this unit have been re	viewed and accepted	YES	No
C.3	Sequence of operation adequately shows all info	ormation	YES	No
C.4	Manufacturer piping diagrams attached		YES	No