



**Chilled Water Meter**

		<b>Flow Range</b>	<b>Supply Temp</b>	<b>Return Temp</b>	<b>Piping Size</b>	<b>Pressure</b>	<b>Remarks</b>	<b>Instrument Type</b>
<b>FM 1</b>	Chilled Water Meter GE Sensing DF868	0-600 gpm	45°F	59°F	6 inch	40-120 psig		Ultrasonic Turbine
<b>FM 2</b>	Steam Meter Rosemount 3095MV flow meter with an Annubar (Rosemount	0-6,000 lbs/hr	Saturated to 45°F superheat	————		80 psig	Temp compensation for superheat	Annubar Vortex
<b>FM 3</b>	Condensate Meter Niagara WPX 210	12 gpm Steady state; 30 gpm transient						Turbine

\*All values are nominal; actual may vary.