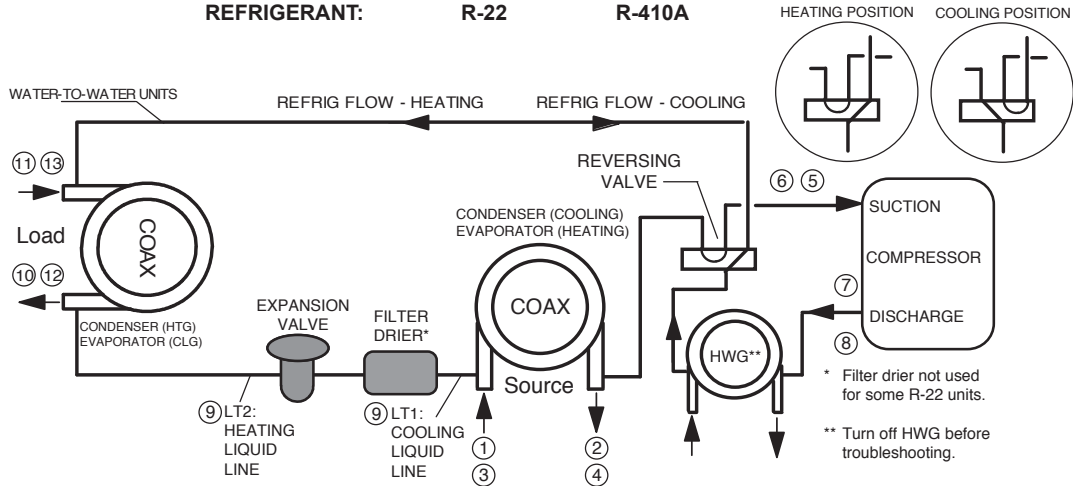


Customer: \_\_\_\_\_ Loop Type: \_\_\_\_\_ Startup Date: \_\_\_\_\_

Model #: \_\_\_\_\_ Serial #: \_\_\_\_\_ Antifreeze Type & %: \_\_\_\_\_

Complaint: \_\_\_\_\_



Description		Heating	Notes
<b>Water Side Analysis</b>			
1	Water In Temp.		
2	Water Out Temp.		Temp. Diff. =
3	Water In Pressure		
4	Water Out Pressure		
4a	Pressure Drop		
4b	GPM		
<b>Heat of Extraction (Absorption) or Heat of Rejection:</b> <b>HE or HR (Btuh) =</b> _____ <b>Enter HE or HR:</b> _____ _____ <b>Flow Rate (GPM) x</b> _____ <b>Temp. Diff (deg F) x</b> _____ <b>Fluid Factor</b>			<b>Fluid Factor:</b> <b>500 (Water); 485 (Antifreeze)</b>
<b>Refrigerant Analysis</b>			
5	Suction Temp.		
6	Suction Pressure		
6a	Saturation Temp.		
6b	Superheat		
7	Discharge Temp.		
8	Discharge Pressure		
8a	Saturation Temp.		
8b	Subcooling		
9	Liquid Line Temp		
10	Load Water In Temp.		
11	Load Water Out Temp.		Temp. Diff. =
12	Load Water In Pressure		
13	Load Water Out Pressure		
13a	Pressure Drop		
13b	GPM		
	Voltage		
	Compress Amps		