

DATE: _____

DAILY MAINTENANCE LOG

TIME OF INSPECTION		8:00 am	10:00 am	12:00 pm	2:00 pm	4:00 pm	6:00 pm	8:00 pm	10:00 pm	12:00 am	2:00 am	4:00 am	6:00 am
Rink	Discharge Pressure												
	Suction Pressure												
	Brine/Glycol Pump Pressure												
	Brine/Glycol Temperature - In												
	Brine/Glycol Temperature - Out												
	Expansion Tank Level (Low/Normal/High)												
	Chiller Oil Drained Yes/No Amount												
	Condenser Fans (On/Off)												
	Condenser Pump (On/Off)												
Compressor #1	Elapsed Time Meter Reading (hrs.)												
	Cooling Water/Glycol Temperature												
	Discharge Temperature												
	Oil Level (1/8, 1/4, 3/8, 1/2, 5/8, 3/4)												
	Oil Pressure												
	Other												
	Compressor #2	Elapsed Time Meter Reading (hrs.)											
Cooling Water/Glycol Temperature													
Discharge Temperature													
Oil Level (1/8, 1/4, 3/8, 1/2, 5/8, 3/4)													
Oil Pressure													
Other													
Compressor #3		Elapsed Time Meter Reading (hrs.)											
	Cooling Water/Glycol Temperature												
	Discharge Temperature												
	Oil Level (1/8, 1/4, 3/8, 1/2, 5/8, 3/4)												
	Oil Pressure												
	Other												
	Temperatures	Inside Building											
Compressor Room													
Ice Surface													
Slab													
Under Floor Heating													
Outside													
Air	Carbon Monoxide (ppm)												
	Nitrogen Dioxide (ppm)												
	Refrigerant (ppm)												
Operator's Initials:													
Comments/Details of work performed/ Authorized instructions:													

SAMPLE