

## REFRIGERATION OPERATING RECORD

BUILDING	DATE
GROUP OR CITY	MACHINE NUMBER

	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	
TIME																										
OUTSIDE WET BULB TEMPERATURE																										
OUTSIDE DRY BULB TEMPERATURE																										
<b>COOLER</b>	SUCTION																									
	LIQUOR TEMPERATURE																									
	WATER TEMPERATURE - IN																									
	WATER TEMPERATURE - OUT																									
	CHILLED WATER FLOW (GPM)																									
CHILLED WATER TANK TEMPERATURE																										
<b>CONDENSER</b>	DISCHARGE PRESSURE																									
	CONDENSING TEMPERATURE																									
	WATER TEMPERATURE - IN																									
	WATER TEMPERATURE - OUT																									
	CONDENSING WATER FLOW (GPM)																									
<b>COMPRESSOR</b>	CAPACITY *																									
	A. C. AMPERES																									
	D. C. AMPERES																									
	VOLTAGE																									
	POWER FACTOR																									
	CENTRIFUGAL	BEARING TEMPERATURE THRUST END																								
		BEARING TEMPERATURE SEAL END																								
		OIL PRESSURE BACK OF SEAL																								
		OIL PRESSURE SEAL CHAMBER																								
		OIL PRESSURE GEARS																								
RECIPROCATING	OIL PRESSURE																									
	CRANK CASE PRESSURE																									
PURGE PRESSURE - SUCTION																										
PURGE PRESSURE - DISCHARGE																										

	<b>STARTING TIME</b>		<b>EQUIPMENT SECURED</b>		<b>ENGINEERS</b>
CHILLED WATER PUMP	CONDENSER WATER PUMP	COMPRESSOR			1.

\*Under capacity, list controller operating point, damper position, or capacity in per cent, according to the machine being operated.

(Use other side for remarks)

