

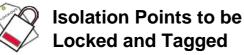
LOCKOUT/TAGOUT PROCEDURE OSHA CFR 1910.147

Developed by Reviewed by Revised by RA RA

Description: Chiller Equipment #: CH-2

Building: South Chilled Water Plant Area: First Floor Revn: 0 Date: N/A Origin Date: 12/18/2017

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CAUTION

Electric Chiller. Pressurized refrigeration loop to be serviced by authorized personnel only.

Safety Is Your Responsibility!

North Side View







ALWAYS PERFORM A MACHINE STOP BEFORE LOCKING OUT DISCONNECTS

ID	Source	Device	Location	Method	Check
4 E-2	Electrical 480V	Padlock	Isolation point on West side of unit.	Move electrical disconnect to off. Lock out.	Attempt restart at CP-2.
.# W-1	Chilled Water Inlet - 100 PSI	Gate valve device	Isolation point on South side of unit.	Turn valve to closed position. Lock out.	Visually verify zero pressure status.
.≉ W-2	Chilled Water Outlet - 100 PSI	Cable device	Isolation point on West side of unit.	Turn valve to closed position. Lock out.	Visually verify zero pressure status.
™ W-3	Condenser Water Inlet - 40 PSI	Cable device	Isolation point on West side of unit.	Turn valve to closed position. Lock out.	Visually verify zero pressure status.
₩ W-4	Condenser Water Outlet - 40 PSI	Cable device	Isolation point on West side of unit.	Turn valve to closed position. Lock out.	Visually verify zero pressure status.
	Thermal Energy 200 F		Be sure to wait until heat has dissipated from machine until cool to touch before servicing. Wear proper PPE before beginning work.		



OPENING A GUARD DOES NOT CONSTITUTE A LOCKOUT

ALWAYS VERIFY DE-ENERGIZATION OF EXPOSED ELECTRICAL PARTS AND RESIDUAL CAPACITANCE

Any machine modifications must be shown in procedure. Contact EHS to update procedure: 603-646-1762

