

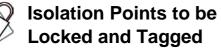
LOCKOUT/TAGOUT PROCEDURE OSHA CFR 1910.147

Developed by Reviewed by Revised by RA RA

Description: Cooling Tower Equipment #: CT-4

Building: North Chill Water Plant | Area: North Chill Water Plant | Revn: 0 | Date: N/A | Origin Date: 12/18/2017

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Safety Is Your Responsibility!









ALWAYS PERFORM A MACHINE STOP BEFORE LOCKING OUT DISCONNECTS

ID	Source	Device	Location	Method	Check
4 E-4	Electrical 240V	Padlock	Isolation point located on panel MCC-2.	Move electrical disconnect "Future Cooling Tower #4" to off. Lock out.	Verify machine is deenergized.
. ₩ W -6	Condenser Water Inlet - 40 PSI	Cable device	Isolation point on North side of unit.	Turn valve to closed position. Lock out.	Visually verify zero pressure status.
	Thermal Energy 300 F	<u>m</u>	Be sure to wait until heat has dissipated from machine until cool to touch before servicing. Wear proper PPE before beginning work.		
	Kinetic Energy		Be sure to wait until all moving parts have come to a complete stop. If necessary, use		



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

