

UNIVERSITY OF WEST FLORIDA

Pensacola, FL 32514-5750

**Facilities Management** 

Effective September 8, 2006, Revised March 11, 2020

Reviewed July 1, 2024

## STANDARD OPERATING PROCEDURE # FAC 5.017

**Subject: Securing Potable Water, Building 22** 

**Policy:** The following steps and descriptions are required to safely secure potable water at building 22.

- A. Steps to shut down potable water are the following:
- 1. Secure power to all water-cooled compressors, freezers, refrigerators, ice machines, water heaters, and recirculation pumps.
- 2. Secure the entrance valve at the hot water storage tank and hot water circulating pump in room 106.
- 3. Secure hot water entrance valve located to far right of mechanical room supplying west side of facility in room 106.
- 4. Secure main entrance valve located to the right in room 106.
- 5. Drain water at area of repair.
- B. Once repairs are made, the following are steps to return to normal operation:
- 1. Return all entrance valves to open position.
- 2. Flush entire system of air and debris secure any fixtures used to vent system.
- 3. Turn power on to all equipment.
- 4. Notify Work Control Center that the facility is back on line.
- C. In case of EMERGENCY SHUT DOWN notify supervisor and Work Control Center and proceed with above steps.



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