



News Release

Media Communications
sales@cyberlock.com

CyberLock, Inc.

1105 N.E. Circle Blvd.
Corvallis, OR 97330
sales@cyberlock.com
www.cyberlock.com

CyberLock Security System Helps Meet EPA Guidelines

Corvallis, Oregon, July 01, 2013—The CyberLock family of access control products allows users to track and control access throughout a facility. The audit trail provided by the lock and key helps water utilities meet Environmental Protection Agency (EPA) security guidelines aimed at protecting watersheds and sources of drinking water.

The CyberLock system includes electronic locks and keys that enable water utilities to control and monitor access to entry gates, chemical feed areas, watersheds, water wells, and other water sources. The electronic locks and keys record openings including exceptions such as unauthorized attempts to gain entry. The detailed audit report of each person's key activity and lock openings demonstrates a water utility's due diligence in securing their physical assets. The system's email alerts keep management updated so informed decisions can be made when security issues arise.

James Price, Technical Support Professional for the Collier County Water Department, oversees security processes and special projects, implemented CyberLock in order to meet EPA regulations. Price states, "With CyberLock, we can provide substantial proof to the Health Department and EPA that we are diligent in our efforts to secure our facilities and keep the public water supply safe."

About CyberLock, Inc.

CyberLock, Inc. is a high technology supplier of CyberLock access control products that are made in the U.S.A. and shipped worldwide directly from their headquarters in Corvallis, Oregon. For more information, please contact CyberLock, Inc. by phone at (541) 738-5500, by fax at (541) 738-5501, by email at sales@cyberlock.com, or visit the web site at www.cyberlock.com.

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