

Lockout/Tagout Questions for Power Point Training

NAME: _____

DATE: _____

1. When performing a lockout, which of energy sources listed below apply to the work done at wastewater?
☐ A. Electrical
☐ B. Pneumatic
☐ C. Mechanical
☐ D. Chemical
☐ E. Thermal
☐ F. Hydraulic
2. When performing an electrical LOTO, what should be locked out?
☐ A. The switch
☐ B. The breaker
3. What are two types of mechanical energy hazards?
☐ A. Potential- stored energy
☐ B. Jumper- hopping
☐ C. Kinetic- in motion
☐ D. Sleeper - lowered brain activity
4. When dealing with chemical energy hazards, it is important to know the safe handling procedures found in?
☐ A. OSHA book of standards
☐ B. The wastewater division gold book
☐ C. MSDS
☐ D. The WWD policies and procedure manual
☐ E. Use a combination of C&D to find the best methods to proceed
5. Stored potential energy can be released causing injury or death?
☐ True
☐ False
6. Who can lockout equipment?
☐ A. Employees
☐ B. Trained Employees
☐ C. Trained Employees that are authorized by management
☐ D. Anyone if there is a danger present
7. When there is only one lock available, it is OK to share?
☐ True
☐ False
8. After locking out a piece of equipment, the procedure to verify equipment isolation is done in what order?
____ Check isolation/ locking device securely placed
____ Check all other workers are clear
____ Return Controls to Off/Neutral
____ Attempt normal startup
9. If a piece of equipment already has a lock and tag, do you need to place your own lock and tags before working on equipment?
☐ Yes
☐ No
10. Information Tags are for?
☐ A. Information tags, as opposed to lockout tags, may not be applied to devices designed to accept locks for control of hazardous energy
☐ B. The sole purpose of communicating information that is not relevant to lockout or control of hazardous energy.
☐ C. Yes to both