

WEEKLY SAFETY MEETING

Vol.25 | No.13 | Week of 03-31-25

CONTROLLING ENERGY SOURCES: LOCKOUT/TAGOUT & OTHER PRECAUTIONS

Date:	Hydraulic Energy Hazards	
Job Name:	 Forklifts, jacks and other machines are hazardous because the hydraulic system can fail. Always stay out from under loads. When possible, avoid leaving equipment in a raised position. Block the load and barricade the area to warn others. 	
Is your LOTO training up	 Electrical Energy Hazards Be aware of electrical hazards when you're servicing tools or equipment you plug in or turn on. Turn off tools and equipment and use a lockout device to prevent accidenta reenergizing during service. Use a plug cover lockout device on anything that plugs in when the electrical outlet is not close by and in plain view. 	
to date?	 Thermal Energy Hazards Stored energy in steam line, boilers and other vessels can be hazardous if uncontrolled. Shut off the valve and secure a lockout device so it can't be turned. Bleed the line to remove stored energy before beginning service. 	
99 -	 Pneumatic Energy Hazards Pneumatic tools can be hazardous because of stored pressure in the hose and compressor. Shut off the compressor and place a lockout device on the valve supplying air to the hose. Bleed the line before starting maintenance. 	
	 Controlling Energy-Related Hazards Some tools and equipment can be hazardous even when they're turned off. Potential hazards include: Extreme heat high pressure electrical current gravity Controlling energy hazards can be as easy as identifying them and using 	
	 safe work practices. Some hazards require more complicated control procedures, such as Lockout/Tagout. Lockout/Tagout This procedure prevents the accidental release of hazardous energy from some tools and equipment. 	
Supervisor Signature:	 Place a lockout device on or over a part of the equipment to physically prevent it from being accidentally energized. Secure the lockout device with a strong, weatherproof lock. Use a tag labeled with your name and contact information if the device cannot be locked out. Ensure that the equipment has been de-energized before you start working Ensure that stored energy is released before you start working. 	



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Date:	Print:	Signature:
Job Name:		