



LOCKOUT-TAGOUT PROCEDURE





Developed By:
Cardinal Compliance Consultants
5353 Secor Rd.
Toledo, OH 43623
P: 419-882-9224

Description: Air Compressor #2			Procedure #: 41	
Facility: Game One	Location: Maintenance Room	Rev: 0	Date: 01/02/2025	Origin: 01

Machine to be Locked Out	
	<div> <div>2</div> <div>  Isolation Points to be Locked and Tagged </div> </div>
	<p>Notes:</p> <p>Notes go here.</p>

SHUTDOWN SEQUENCE




1. Notify affected personnel. 2. Properly shut down machine. 3. Isolate all energy sources. 4. Apply LOTO devices. 5. Verify total de-energization of all sources.

Energy Source	Device	Isolation Point	Isolation Method	Verification Method	Verification Device
Thermal 12,000	Disconnect Tag: #0001 Description		Lock out disconnect	Power Button	
Electric 240	Lower component to full down position Tag: #1234 Description Description Description		Isolation Method	Verification Method	

LOCKOUT-TAGOUT PROCEDURE

Developed By:
Cardinal Compliance Consultants
5353 Secor Rd.
Toledo, OH 43623
P: 419-882-9224

Description: Air Compressor #2			Procedure #: 41	
Facility: Game One	Location: Maintenance Room	Rev: 0	Date: 01/02/2025	Origin: 01

Energy Source	Device	Isolation Point	Isolation Method	Verification Method	Verification Device
Thermal 3,000	<p>Lower component to full down position</p> <p>Tag: #1234</p> <p>Description Description Description. This is where I am going to put some stuff to make it longer so it goes on the next page</p>		Isolation Method	Verification Method	
Gravity 666	<p>Lower component to full down position</p> <p>Tag: #1234</p> <p>Description Description Description Description Description Description Description Description</p>		Isolation Method	Verification Method	