APPENDIX B-2—Lockout/Tagout Procedure Assistance Form

Individually Identify Each Energy Source

Directions: Step 1. Complete the matrices below for <u>EACH</u> energy source. Step 2. Transfer specified information to the applicable Lockout/Tagout Procedure(s).

| Hazardous energy | | Location of Energy Isolating | Procedures for Application of Energy Control | | | Method to Verify |
|-------------------|-------------------|------------------------------|----------------------------------------------|---------------------|----------------------------|--------------------|
| Туре | Magnitude | Device Device | Shutdown (Equipment) | Isolate (Energy) | Release (Stored Energy) | Zero Energy State |
| ☐ Electrical | Volts | ☐ On Top | ☐ Stop Button | ☐ Switches | ☐ Disconnect | ☐ Start Button |
| ☐ Pneumatic | Amps | ☐ On Bottom | ☐ Operation Switch | ☐ Breakers | ☐ Bleed off | ☐ Operation Switch |
| ☐ Chemical | Joules | ☐ Front | ☐ Close Valve | ☐ Single Valve | ☐ Restrain | ☐ Open Valve |
| ☐ Mechanical | lb Force | ☐ Behind | ☐ Circuit Breaker | ☐ Double Valve | Other: | Other: |
| □ UV | ft-lb | ☐ Left (when facing front) | ☐ Plug Control | ☐ Fuse Blocks | | |
| ☐ Electromagnetic | horsepower | ☐ Right (when facing front) | Other: | ☐ Shielding | | |
| ☐ Thermal | psi | Describe: | | ☐ Flange Plate | | |
| ☐ Pressure | °F | | | ☐ Anti-motion Pin | | |
| ☐ Vacuum | °C | | | ☐ Blocking | | |
| ☐ Radiation | ☐ Slight Hazard | | | Other: | | |
| Other: | ☐ Moderate Hazard | | | | | |
| | ☐ High Hazard | | | | | |
| | Other: | | | | | |
| Notes: | 1 | ı | ı | | | |
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