|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Machine** | **Location** | | | **Type of Energy** | | **Magnitude** | | **Operating Control Location** |
| Boiler | Boiler Room | | | Elec/Pneumatic/Thermal | | 115V | | On/Off switch on panel |
| **Building** | | | **Isolating Device Location 1** | | | | **Isolating Device Location 2** | |
| Administrative building | | Breaker #3 in BR-2 panel | | | | Ball valve on gas line to unit | | |
| **Method to Dissipate or Restrain** | | | |  | | **Method of Verification** | | |
| Apply lockout to electricity, gas line to unit |  | | |  | Attempt to start | | | |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Machine** | **Location** | | | **Type of Energy** | | **Magnitude** | | **Operating Control Location** |
| Air compressor | Boiler Room | | | Elec/Pneumatic | | 115/230V | | Pressure regulator on unit |
| **Building** | | | **Isolating Device Location 1** | | | | **Isolating Device Location 2** | |
| Administrative building | | Breaker #2 in BR-2 panel | | | | Bleed valves on unit | | |
| **Method to Dissipate or Restrain** | | | |  | | **Method of Verification** | | |
| Apply lockout to electricity, bleed tank and lines |  | | |  | Attempt to start, verify “0” pressure on gauge | | | |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Machine** | **Location** | | | **Type of Energy** | | **Magnitude** | | **Operating Control Location** |
| Water Heater | Boiler Room | | | Elec/Pneumatic/Thermal | | 110V | | Thermostat on unit |
| **Building** | | | **Isolating Device Location 1** | | | | **Isolating Device Location 2** | |
| Administrative building | | N/A | | | | Ball valve on natural gas line to unit | | |
| **Method to Dissipate or Restrain** | | | |  | | **Method of Verification** | | |
| Lockout electricity and gas line, allow to cool |  | | |  | Turn up thermostat, see if unit “kicks in” | | | |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Machine** | **Location** | | | **Type of Energy** | | **Magnitude** | | **Operating Control Location** |
|  |  | | |  | |  | |  |
| **Building** | | | **Isolating Device Location 1** | | | | **Isolating Device Location 2** | |
|  | |  | | | |  | | |
| **Method to Dissipate or Restrain** | | | |  | | **Method of Verification** | | |
|  |  | | |  |  | | | |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Machine** | **Location** | | | **Type of Energy** | | **Magnitude** | | **Operating Control Location** |
|  |  | | |  | |  | |  |
| **Building** | | | **Isolating Device Location 1** | | | | **Isolating Device Location 2** | |
|  | |  | | | |  | | |
| **Method to Dissipate or Restrain** | | | |  | | **Method of Verification** | | |
|  |  | | |  |  | | | |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Machine** | **Location** | | | **Type of Energy** | | **Magnitude** | | **Operating Control Location** |
|  |  | | |  | |  | |  |
| **Building** | | | **Isolating Device Location 1** | | | | **Isolating Device Location 2** | |
|  | |  | | | |  | | |
| **Method to Dissipate or Restrain** | | | |  | | **Method of Verification** | | |
|  |  | | |  |  | | | |