

Personal Protective Equipment (PPE)

- The following are not allowed inside gated or fenced Kennecott operating areas:
 - Short sleeves
 - Rings on fingers
 - Facial rings
 - Earrings other than small studs
 - Ear gauges must be plugged with plugs.
 - To prevent possible entanglement, hair shall be secured.
 - Chains, necklaces and bracelets that are not contained within clothing.
 - Exemptions for Medi-Alert (or similar) bracelets/necklaces need to be discussed with the Superintendent of the area.
 - Wrist watches must be covered by sleeves at all times.

Personal Protective Equipment (PPE)

- Eye & Face Protection –
 - Safety glasses with side shields will be worn by all personnel at all times when in plant areas. Exceptions include inside enclosed cabs of vehicles, changerooms, lunchrooms, and offices.
- Head Protection –
 - Hard hats will be worn when outside of the cab.
 - Ball caps shall not be worn underneath hard hats.
- Hand Protection –
 - Appropriate gloves will be worn by all personnel at all times when in plant areas. Examples include: wheel chocks and climbing up and down haul truck.

Step 1:

The Isolation Officer will apply the Isolation lock to the equipment's single isolation point. The Isolation Officer will attach his personal lock out ID tag with a green isolation officer tag to signify that he/she is the isolation officer

Caterpillar Haul Trucks



Isolated



Komatsu Haul Trucks



Isolated



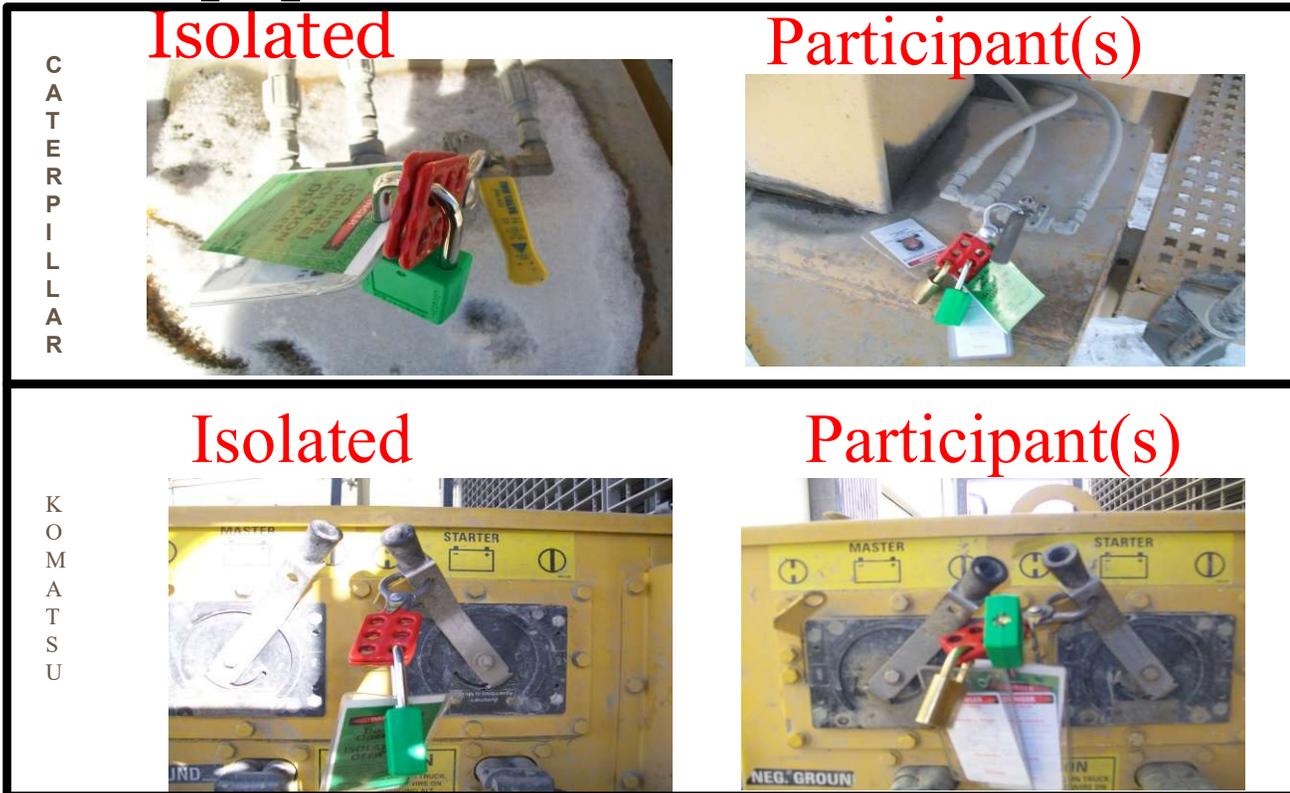
Step 2:

Once the equipment has been locked out, the green light on the battery box will illuminate. If it does not illuminate, the Isolation Officer will clear the area of personnel and attempt to start the equipment in order to verify that the equipment cannot start. (Try Step)



Step 3:

If the Isolation Officer is to perform work he/she shall apply their own personal lock and tag on a hasp. Any additional employees who work on the equipment will then place their own personal lock(s) and tag(s) on the lock out hasp prior to starting work. The Isolation Officer's lock shall not be removed from the equipment until completion of the desired tasks for which the equipment was locked out.



Pre-Operational Tasks

Pre-Operation Inspection Zones (Ground Level)

- ❑ Its important to do a complete thorough pre-shift inspection of your equipment. Using the zone format allows you to Focus more on the components within that zone for identification and inspection.
- ❑ Zone 7 is the Deck
- ❑ Zone 8 is the Cab (Covered In Another presentation)

