SAFE WORK PRACTICES

3.19 SAFE USE OF INSULATION BLOWING MACHINE (HOPPER)

Safe Work Practices:

- 1. Always check fluid levels of machine before staring.
- 2. Do not start motor with anything other than insulation in bin.
- 3. Do not start with out all safety cages in place.
- 4. Do not place hands in bin or around motor or drive linkage while machine is running.
- 5. If something should fall into bin, do not attempt to retrieve it while machine is running.
- 6. Do not use any sort of stick, rod, broom or your hands to push insulation down into bin.
- 7. Ensure use of PPE as required. They include masks, gloves, goggles and ear buds.
- 8. Constantly keep your work area clean and free of debris.

Procedures:

- 1. Make sure there is nothing in or around machine that could get jammed in it.
- 2. Make sure master switch for clutches is off. Make sure intake is clear.
- Check fluid levels in motor and all belts and chains at least once a week.
- 4. With diesel motor, turn ignition left and hold until glow plug light turns off. Then turn right to start motor.
- 5. When installer is ready, turn idle up and switch master for clutches on.
- 6. Keep bin full of insulation (open bags then dump in).
- 7. When job is done, turn master switch for clutches off and idle down.
- 8. Let motor run at low idle for about 5 minutes to cool off.
- 9. Shut down.