Lathe Safety

- 1. Only use tool bits that are properly sharpened.
- 2. Lock all adjustments on the tailstock, fastening the stock securely between centers.
- 3. When drilling on the lathe always start with a center drill and move to the desired drill bit.
- 4. Always drill in back gear.
- 5. Never attempt to stop the lathe by hand.
- 6. Never allow the tool bit to come in contact with the chuck or head of the lathe.
- 7. Before starting the machine properly center the tool bit on the work piece.
- 8. Never set any tools on the bed of the lathe.
- 9. Always tighten the tool bit before starting the lathe.
- 10. Never leave the lathe unattended while running.

Ellis Band Saw (Blue)

- 1. Always check the blade for the correct tension and cracks before starting the saw.
- 2. Allow the saw to reach full speed before cutting.
- 3. Never leave the saw unattended while running.
- 4. When raising the saw make sure the saw is fully extended before letting go.
- 5. The horizontal band saw has a 2" safety margin.
- 6. Always use pliers or tongs to remove small scraps.
- 7. Use a V-Block when cutting round stock.
- 8. Check all work to ensure it is properly secured before cutting.

KAMA Band Saw (Yellow)

- 1. Secure work piece properly in the vise
- 2. Cut slowly to increase blade life.
- 3. Do not unscrew the adjustment screw too far when making an angled cut.
- 4. **DO NOT** touch the blade tensioning lever at any time.
- 5. Check the path of the blade for any obstructions before cutting.
- 6. Never hold the work piece by hand.
- 7. Never make a cut without the proper amount of cutting fluid.