## **OFF CENTER PLATTER**

## **Preparing the blank**

- 1. Size matters What can your lathe handle?
- 2. Grain direction
- 3. Where will you decide to "offset" it? The screw holes
- 4. Drill Holes for Screw Chuck

## **Cutting**

- 1. Mount Blank & True Up Blank Bottom Not Necessary
- 2. Turn recess in middle for a scroll chuck
- 3. Draw the guide circle on bottom and turn cylinder
- 4. Flatten and sand underside of rim
- 5. Turn Around and Flatten top
- 6. Turn any embellishments on this axis now
- 7. Sand top May sand more later
- 8. Turn around and Mount on off center hole
- 9. Turn off old bottom and turn a recess at new center
- 10. Form the "bowl" and foot
- 11. Care needed when blending on the rim underside Explain?
- 12. Turn around and form the "bowl"
- 13. Sand and Done