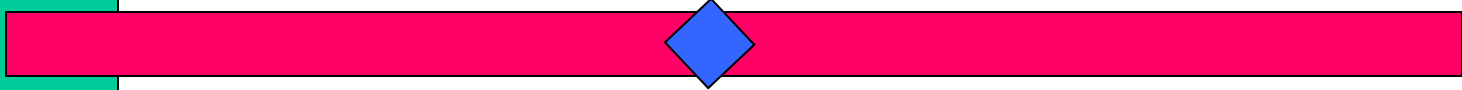


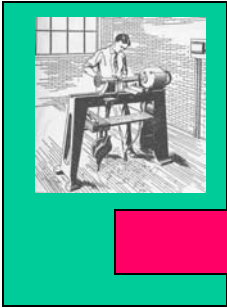
Segmented Turning



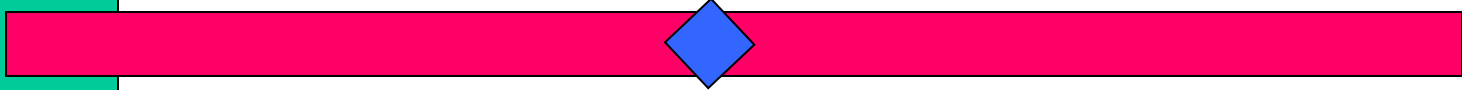
“I will not live forever. But if I am fortunate enough to be granted a moment to reflect upon my life at my time of passing I hope I can look back and know that what I’ve learned will not die with me, but will live on in the minds of those I’ve taught.”

Dennis W. Montalle

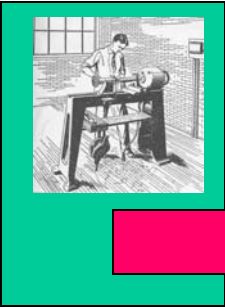
October 5, 2002



Segmented Turning

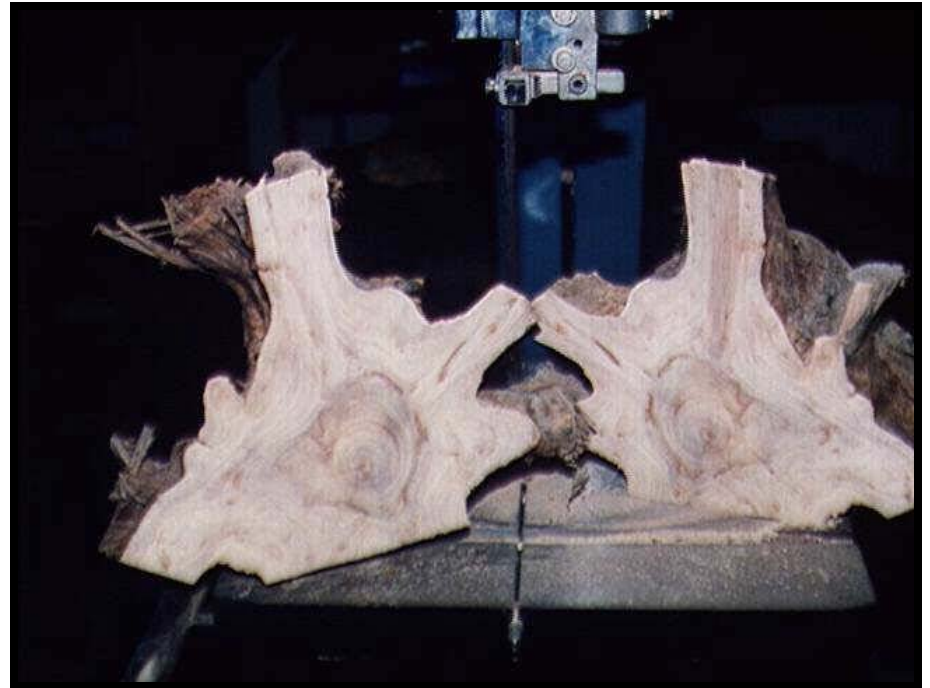


This presentation will explore a totally free-form approach to segmented preparation. The technique follows no preset formula or step-wise instruction set. You simply decide upon the final design and “make it happen” piece by piece. This can sometimes present you with difficult “opportunities”. We will explore solutions to those during the presentation.

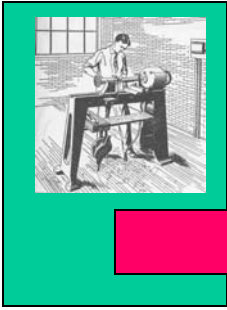


Segmented Turning

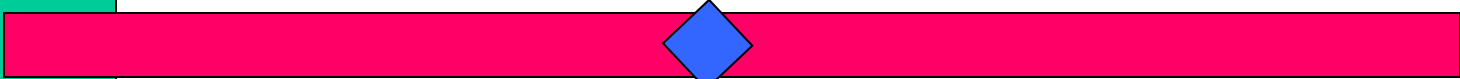
Free-form Goblet construction



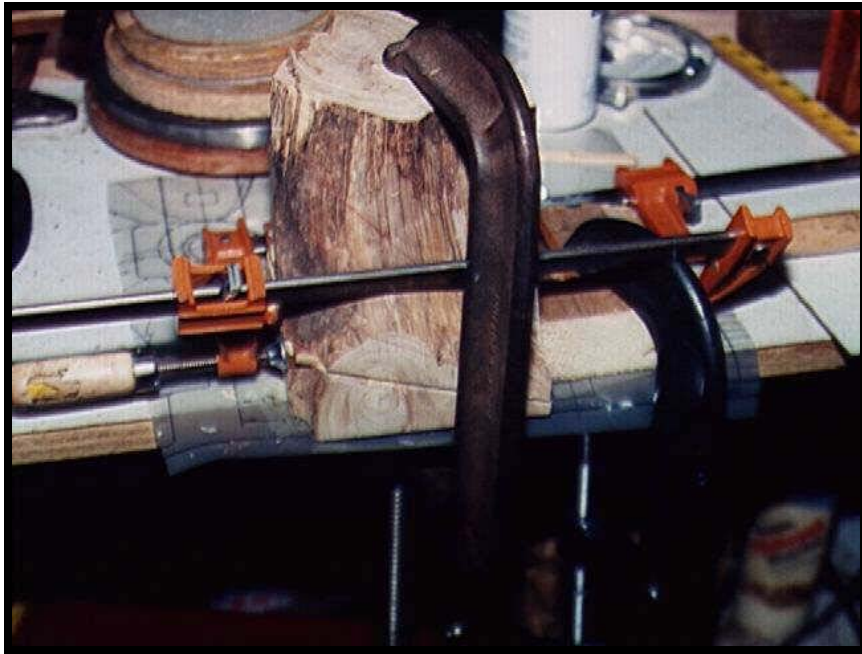
The root as received and cut in half



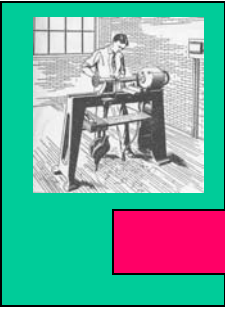
Segmented Turning



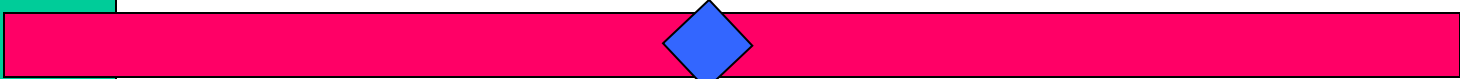
Free-form Goblet construction



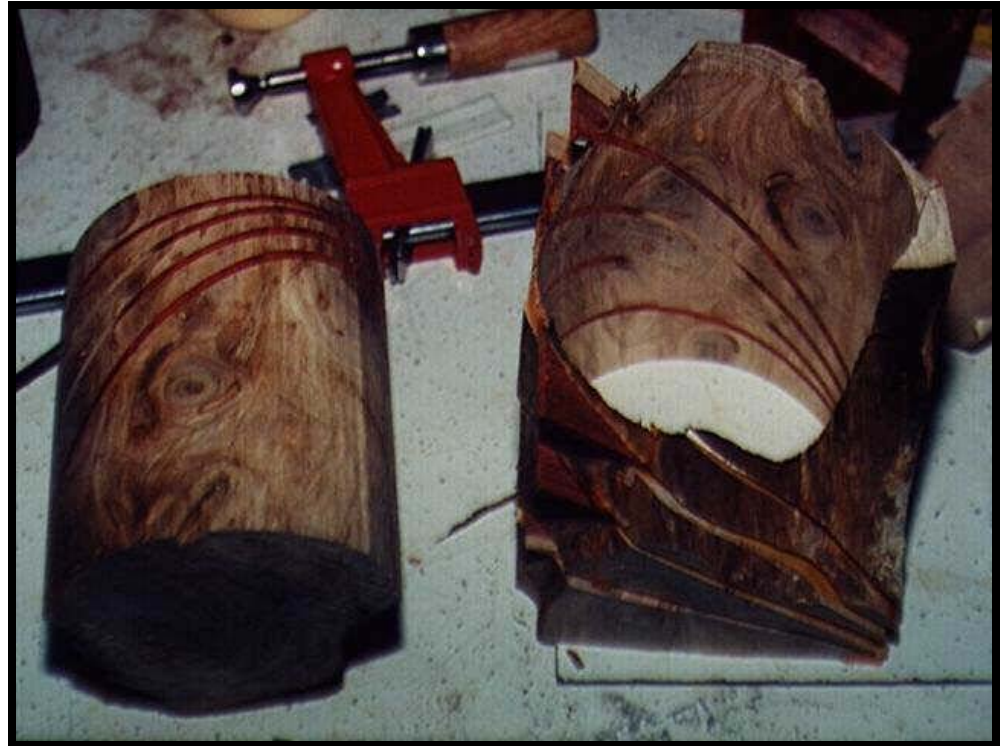
The first and fourth ray segment glue-up



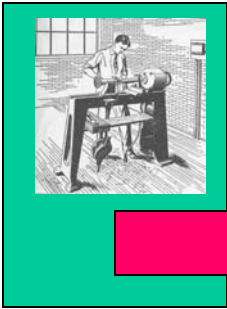
Segmented Turning



Free-form Goblet construction



Layout and cut of "slug" on bandsaw

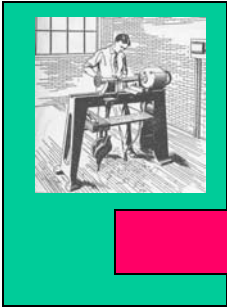


Segmented Turning

Free-form Goblet construction



Preparation of slug for "V" groove on router table

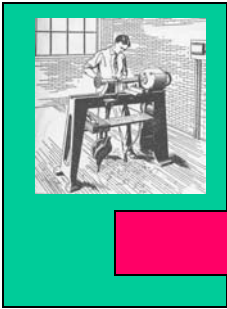


Segmented Turning

Free-form Goblet construction



Groove in body and base with insert

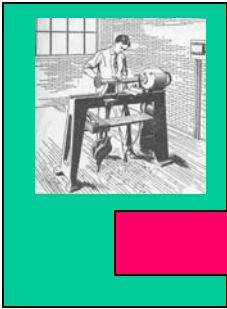


Segmented Turning

Free-form Goblet construction



Let the turning commence!!

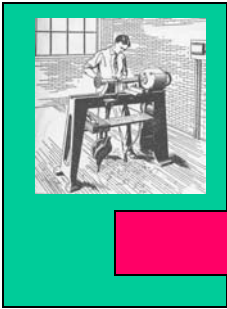


Segmented Turning

Free-form Goblet construction



The goblet inside and out



Segmented Turning

Free-form Goblet construction



The total display with carcass of wood shell