Due to
winter
sports
programs
we
CAN NOT
enter the
All
purpose
room
until 6:30



## Newsletter

November 2014

November 19th demonstrator will be MWT member

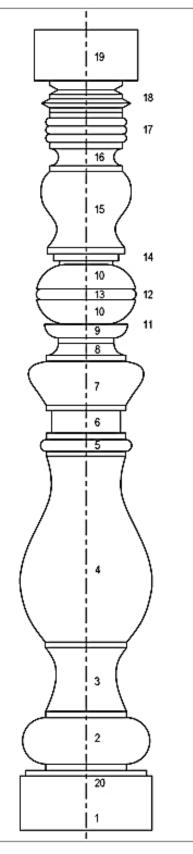
## **TOM RAYMOND**

You may know Tom for his spectacular segmented bowls that he brings to the meeting for show & tell, or his mentoring and tutoring skills from the "Woodturning School" but he is also a skilled spindle turner. Tom will get us back to the basics and then some in this demonstration on spindle turning.



Here are two photos of Tom when he was part of "The Three Amigos" demo, in 2010, turning a mail box post.





## SPINDLE TERMINOLOGY

PLINTH Large straight sided base
 TORUS large semi-circular shape

3. SCOTIA Sunk in ovoid

 OGEE "S" shape usually asymmetrical (large bulge below is Ogee (cymarecta)

5. ASTRAGAL Semi-circular form (smaller than a Torus)

NECK Straight section in upper area
 OVOLO Protruding segment of an ellipse

QUARTER Hollow (concave)
 QUARTER Round (convex)

BALL Can be elongated into an ellipse
 QUIRK Transition between elements 9 & 10

12. FLAT end of the quarter round

BEAD beads are cut into surface (astragal protrudes above)

14. FILLETS 3 stair stepped in reverse

15. OGEE large bulge above (Ogee, cyma-reversa)

16. CAVETTO cove semi-circular hollow

17. REED uniform series of beads, 3 or more.

"V cut" straight sided cut - positive or negative.

19. ABACUS straight sided section at top

 SCAMILLUS secondary block or plinth, smaller than the plinth & without moulding.

The source of the original version of this diagram appears to have been a tutorial in the "American Woodturner" Vol. 9 Iss. 4 p. 40.

## OCTOBER SHOW & TELL

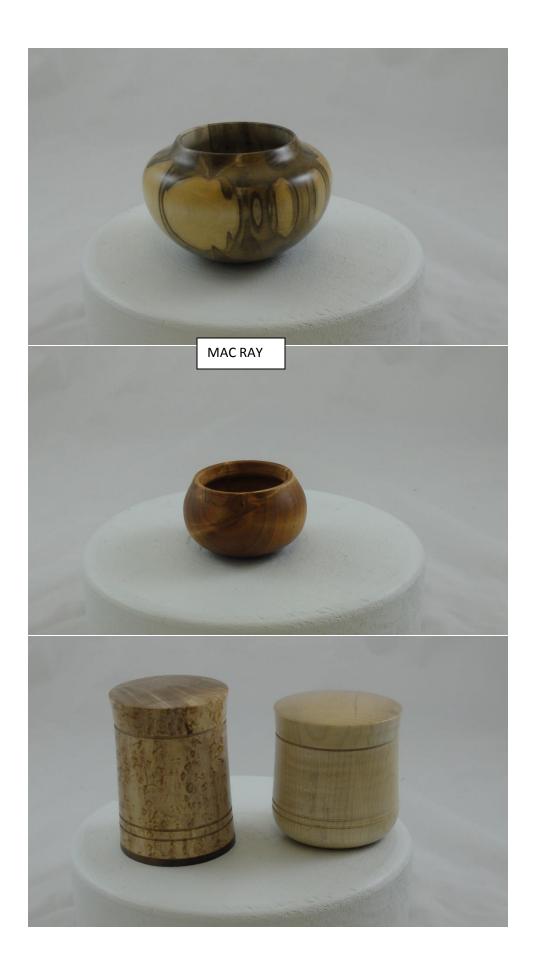


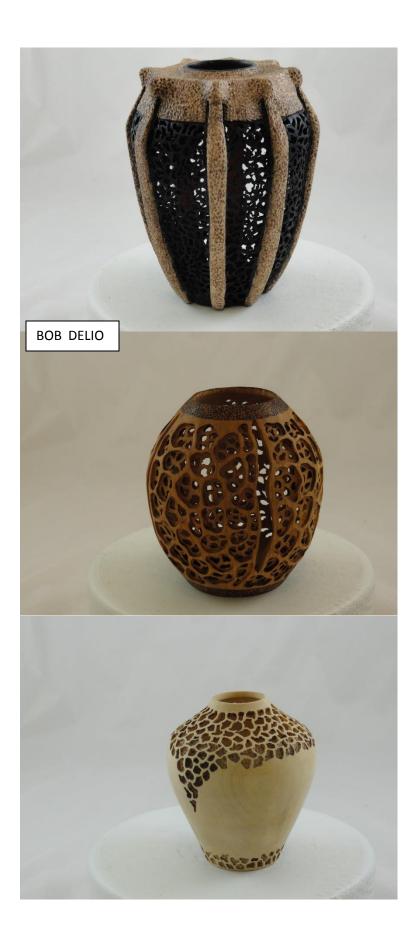
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Reminder - Due to Erskine's winter sports

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