

CONTACT US:

President: Tom Mogford 810-629-6176

Vice President: Bill Magee 734-981-6117

Treasurer:

Secretary:
Jeff Scott
734-765-0397
jeffatwayne@yahoo.com

Librarian: Tim Leright 734-595-0223

Assistant Librarian: David Worden 248-625-1385

INSIDE THIS ISSUE:

Meeting Notes I
Show-N-Tell Table 2-4
Demo 5-

OVWG Turing 2013

Mentors

п

Between Turns

Michigan Association of Woodturners

A chapter of the American Association of Woodturners

VOLUME 25, ISSUE 9

JULY 2013

September MAW Meeting...

We had an interesting meeting in September. Bill demonstrated several quick projects. These projects are good for using scrap wood or when you only have a short time to spend at the lathe.

Chuck Ruby will be demonstrating how he turns ribbon finials at the October meeting.

The OVWG 2013 Symposium is coming up, have you lined up your ride yet?

The Ohio Valley Woodturners Guilds Biannual Turning 2013 Symposium will be held October 10-13.

Dave Worden has scanned the documents in the project bin. If you bring a flash drive in, he can copy them to your flash drive for you.

What would you like to see demonstrated at a club meeting? Who would you like to see the club host for a demonstration and workshop? Let the club officers know.



Jeff-

Bills Twig Pots from reclaimed wood.

Upcoming Dates

Tentative 2013 Meetings:

October 6 November 3

December I Holiday Party

Tentative 2013 Mentor Workshops:

October 19

November 16

December 14

-Meetings are held monthly on the first Sunday of each month from 1:00 pm - 3:00 pm at Paul Beemann's 2075 East Rattalee Lake Rd Holly MI 48442.

-October 10-13 Turning 2013

Show and Tell Table

Gary Smith Bur Oak Rough Turning
Ruby Cler French Cork Screw

Ruby Cler Tremleur 48"

Ruby Cler Suspended Cherry Vessel
Ruby Cler 4 Sculptural Pieces





























Remember the show and tell table is for issues you are working on not just

your master pieces.







are working on not just your master pieces.

Bill demonstrated server small projects that can be completed in a short period of time. These small projects can serve several purposes. You can refine your turning skills, you can use some of your scrap wood, you can finish a project if you only had a little bit of time in the studio.

Bill turned a top, fishing line winding spindle, a mosquito house, a mushroom, a ring holder, a honey dipper, a pair of door stops, a keyboard brush, and a twig pot.

Bill started with a top. Mounting a spindle blank in the chuck. The bottom of the top was turned and then the handle.







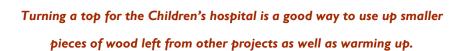












The fishing line winder is turned similar to a top. A spindle is mounted in the chuck, rough turned, the end is turned flat, an angel is cut into the spindle, a flat section is turned, and another angle is cut in, and then the other end is turned flat to a spindle. The angled ends allow the fishing line to wind onto the spool. The spindle is parted off and can be placed into a drill chuck to power wind the fishing line.

When pruning trees the branches and limbs can be used for some turning projects.





















The fishing line spool is turned similar to a thread spool with a tenon at one end. The tenon is used to fit in a drill to power wind the fishing line when replacing the line on your reel.



VOLUME 25, PAGE 7

Bill Demo - Quick Projects

Bill credited Pete with the Mosquito house, which is like a small bird house ornament. A branch or small limb is mounted in the chuck. The top of the roof is turned. A small dimple is turned into the top of the roof with the tip of the skew. This dimple will be used to drill a hole in the top of the ornament for an eyelet with a pin vie. The bottom of the roof is undercut. The body of the ornament is rounded over on the top and bottom. A large hole is turned for the opening. A small hole is turned for a perch. A q-tip can be dipped back die or paint and then color the spindle of the large hole.

You can buy a spool of gold colored wire from Michaels or Hobby Lobby. A short piece of wire can be cut, the middle wrapped around the small arm of a small Allen wrench. The Allen wrench is then twisted, creating an eyelet. This is a cheaper way to make your own eyelets than buying threaded eyelets or using fishing hooks.





















Mosquito houses can either be hung from an eyelet, set on down, or mounted on a dowel.



Again Bill mounted a branch in the chuck. This is a good way to use pruning's from all of the recent storms. The top is turn over. A section of the bark is left in place. The bottom of the top is undercut. Ten the bottom of the mushroom is turned.

For the ring holder Bill measured the inside diameter of a ring. A spindle is mounted in the chuck. The spindle is turned down to fit loosely fit the ring. Then next section can be turned as desired, such as a bell shape. Groves can be cut into the wood and burning wires used to accent the piece. The bottom is under cut and then cut off. A power sander can be used to clean off the bottom.

























Ring holder can make a nice gift.

A honey dipped was turned from a smaller spindle. The dipper end is turned down to a smaller diameter than the mouth of your honey jar. Channels are turned into the dipper end to collect honey. Then the handle is turned.

A keyboard duster is also turned from a smaller spindle. Bill showed how he uses a story board to mark when key measurements are located on the blank. Then measuring guides are used to let you know when your key measurements are cut to the correct depth. Boars hair or Badger Hair brushes can be purchased online for companies like Craft Supplies USA.























Story boards can be used to mark key dimensions when turning several pieces that are similar.

Weathered non treated 4x4's make an interesting turning stock for twig pots. The corners are turned off with a Spindle Roughing Gough, a tenon is turned on the bottom, and the mouth is turned on the top. A Jacob Chuck mounted in the tail stock is used to bore a hole in the twig pot. Dry flowers can be placed in the whole and a glass insert can be purchased. If using a glass insert be sure to leave some clearance in the hole for when humidity changes and the wood expands or contracts to avoid cracking the glass.































Demonstrators Wanted

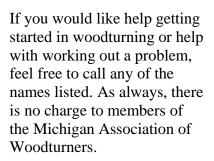


Anyone willing to demonstrate at the monthly meeting can contact Tom or Pete to schedule.

We have a number of talented members, so please feel free to share your talents with the club. There are some really interesting projects that members bring in each month for the show and tell table. Many of the club members would be interested in seeing how these projects are created.



MAW Mentors





OVWG 2013 symposium is next week.

Tom Mogford	810-629-6176
Pete Buccellato	248-634-7622
Bill Magee	734-981-6117
Gary Smith	810-636-7167
Ruby Cler	519-945-0647

Photo's

If you have digital photo's that you would like to have considered for use in the newsletter, please send them to the editor at:

Jeffatwayne@yahoo.com





