

**Night Owl ~ Night Light  
Wet Felting Project**



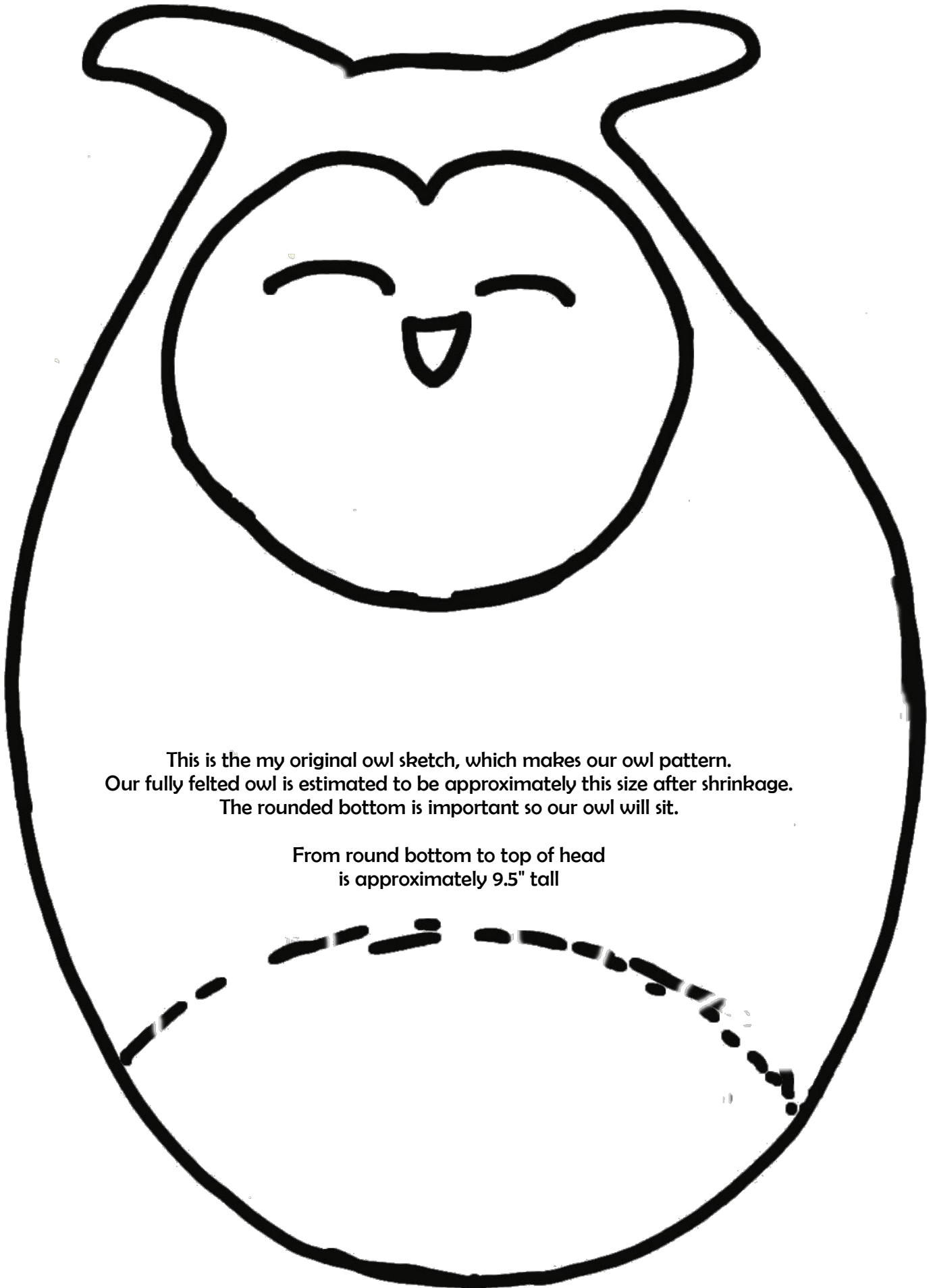
**nighty night...lights out, night light on**



### **Supplies:**

- 1.5-2oz Merino Short Fiber Batts in White or Light Color (or Merino Top)
- [MC-1 Felting Batts](#) in a variety of colors for owl face/decoration
- [Wet felting Resist Material](#)  
(your preference of thin, thick or small bubble wrap - we used our thick resist)
- [Mesh](#) or Plastic as a barrier
- [Olive Oil Soap](#)
- Water and Towels
- Felting Needles [42 Triangle](#) or [40 Triangle](#) or [38 Star](#)
- Earth Harmony [Needle Felting Foam](#) size [5x5](#) or smaller (must fit inside owl)
- Lamp base . You can use an old salt lamp base, an Ikea night light works great because the decorative top comes off, or a lamp base kit
- Large paper such as Butcher Paper for tracing out the template pattern

**\*\*IF you do not wish for this to be a night light, it would also make a wonderful stuffed toy.**



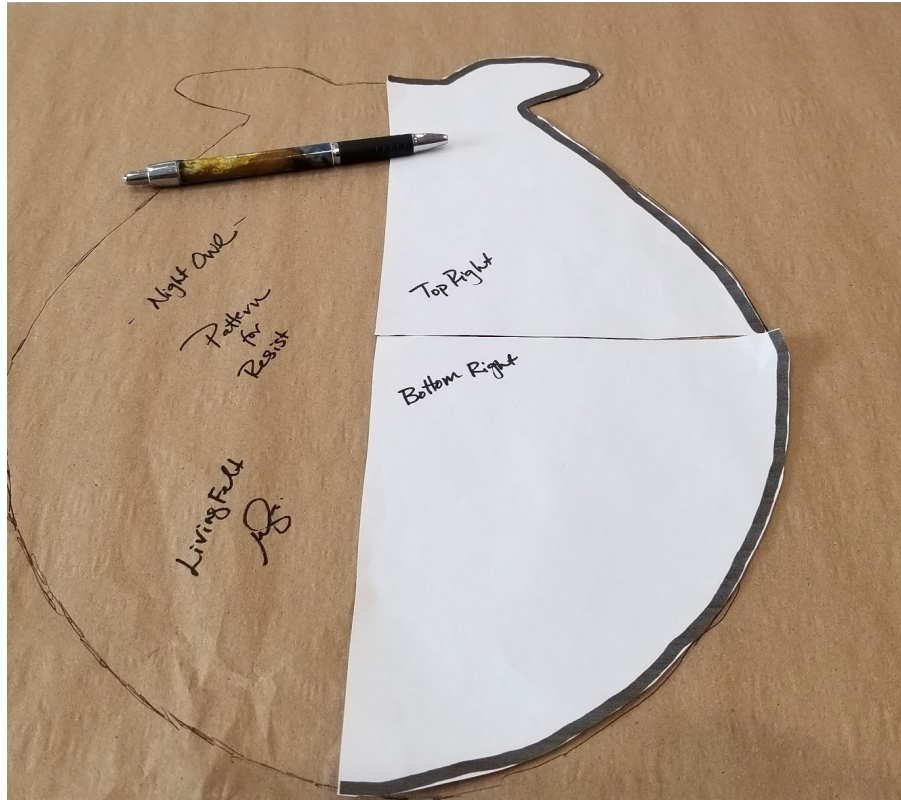
This is the my original owl sketch, which makes our owl pattern.  
Our fully felted owl is estimated to be approximately this size after shrinkage.  
The rounded bottom is important so our owl will sit.

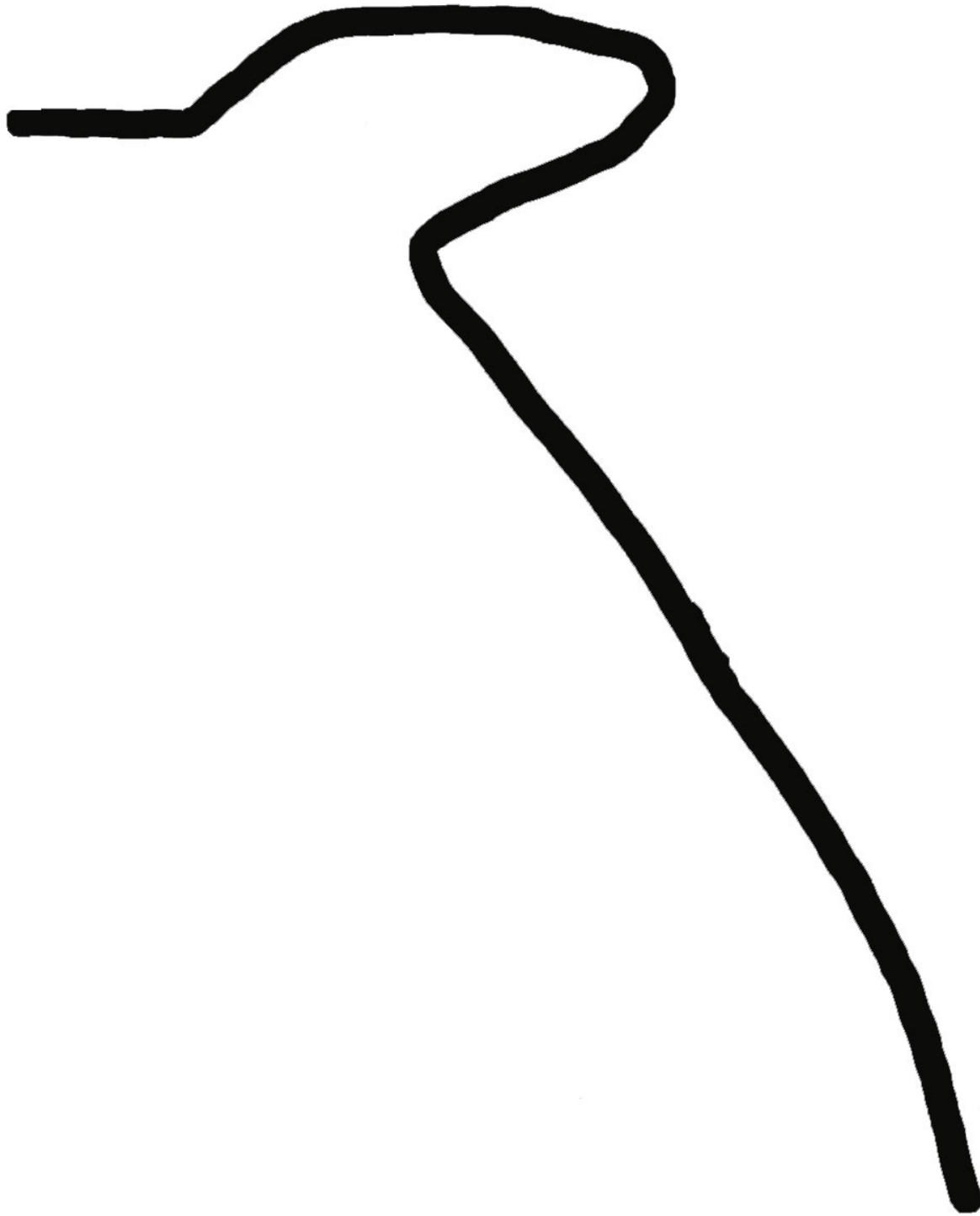
From round bottom to top of head  
is approximately 9.5" tall



## Create a Resist

Use the diagrams on the following pages to outline your owl. It can be helpful to make a paper pattern first, and then cut the shape out of your resist material.



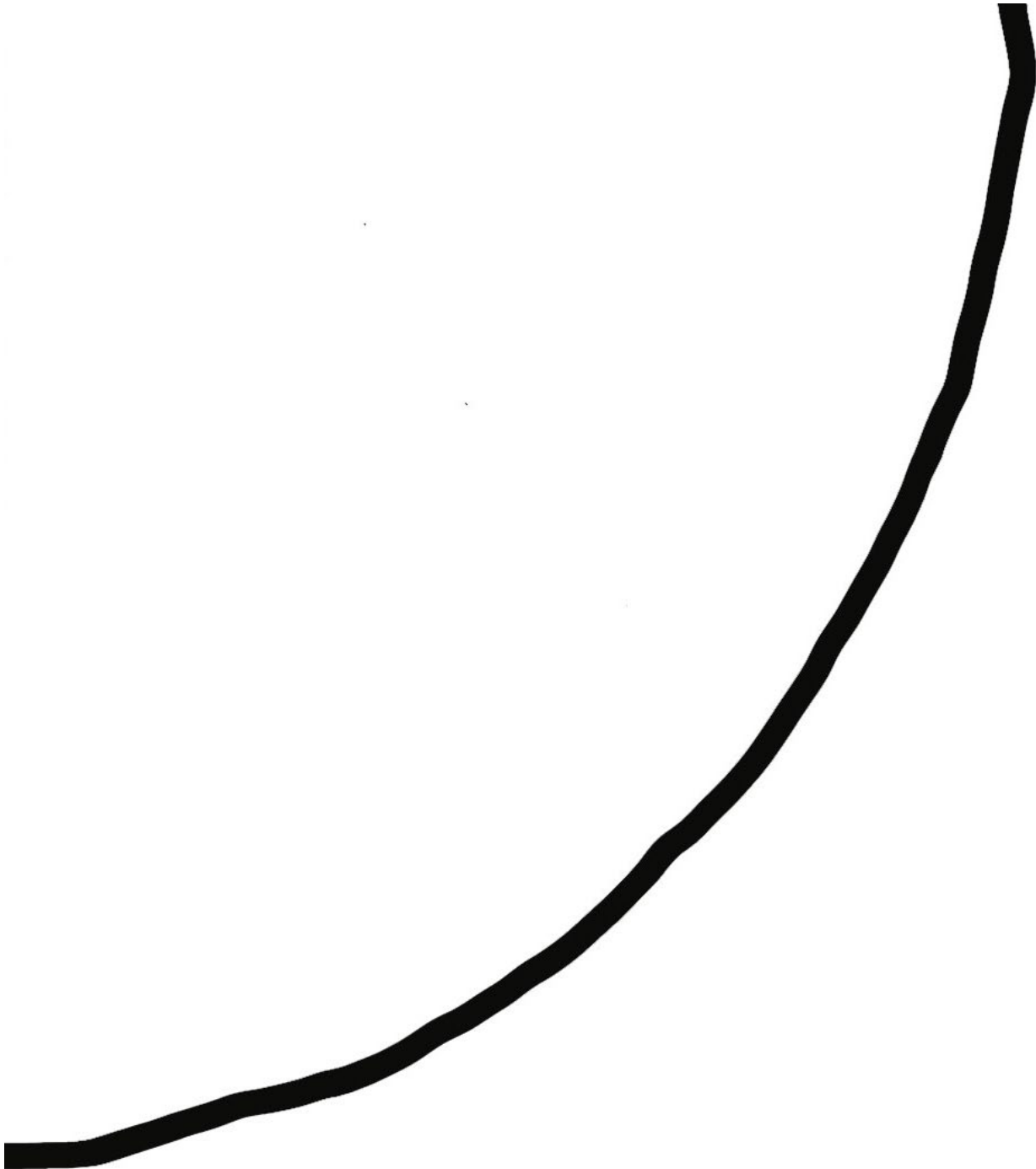


**OWL RESIST PATTERN -- TOP RIGHT QUARTER**

This is one quarter of the owl template. The template is enlarged to permit 30% shrinkage.

If your wool shrinks differently, you can adjust the size accordingly.

On your paper, trace the top quarter twice to outline the top of the owl.



#### **BOTTOM RIGHT QUARTER**

**On your paper, trace the bottom quarter twice to outline the bottom of the owl.**

**Cut out the paper template and transfer the design to your resist material.**

**Cut the owl shape out of your resist material.**

**You can also skip the paper pattern and use these shapes to transfer the owl outline directly to your resist material.**