

COIL POTS

Art 7

Mrs. Bechtol



5 Stages of Clay

- *Plastic-*



- Leather-hard-



- Green ware/Bone Dry-



- Bisque-ware-



- Glaze-ware-

Be Inspired. . .FORM



COLLECT 15 COIL/PINCH VESSEL IMAGES



Cultural Inspiration

Lakota



North African



Chinese



Norwegian



WHAT Will You MAKE?



PINCH POT FORMS



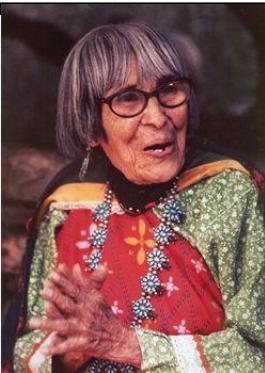
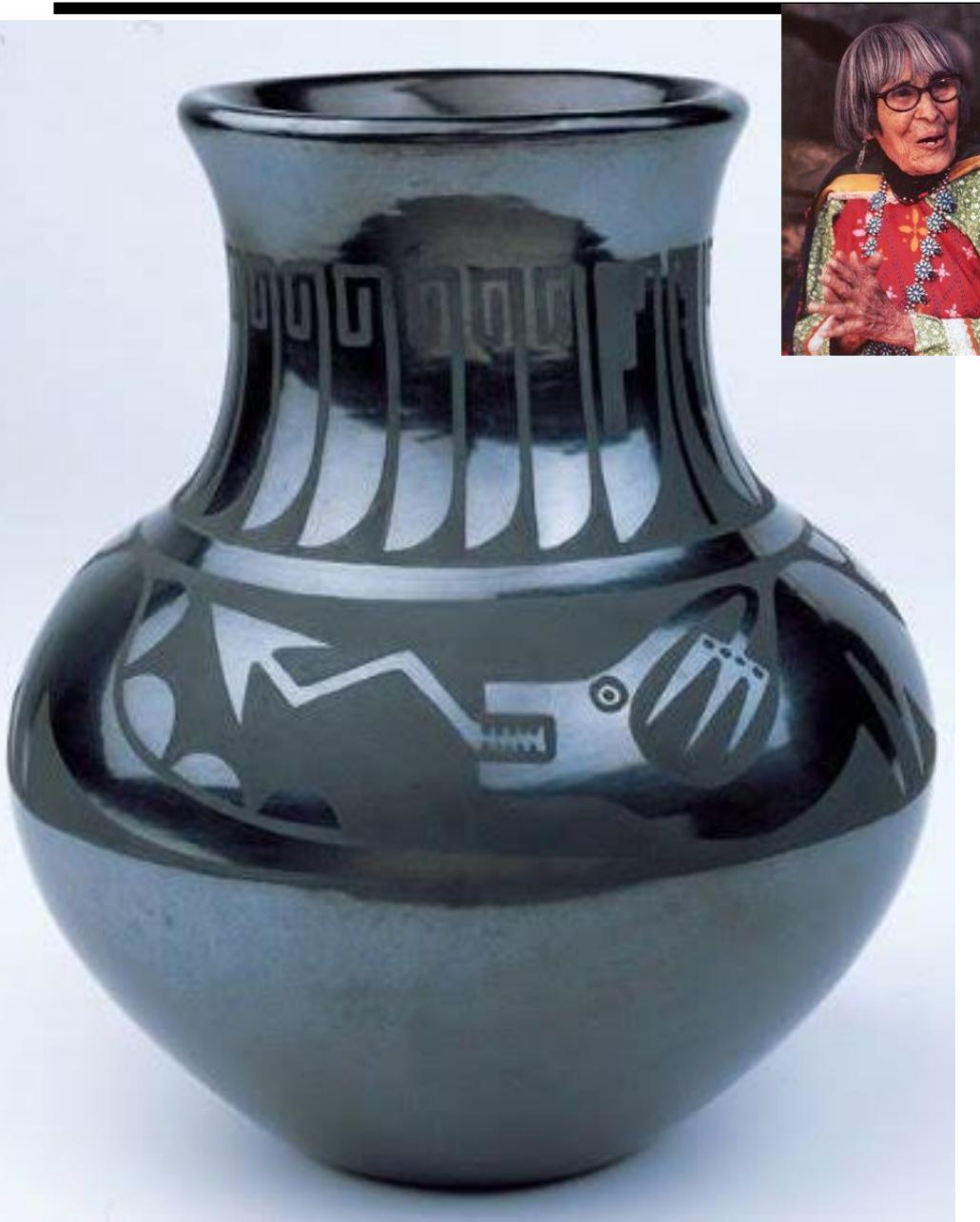
VIDEO'S TO WATCH FOR PINCH POTS

- [BEGINNING PINCH POT](https://www.youtube.com/watch?v=5UL5fQtO6qk)
- [MORE ADVANCED PINCH FORMS](https://www.youtube.com/watch?v=7CY_iAf8JAI)
- [NEIL PATTERSON LOSE APPROACH](https://www.youtube.com/watch?v=0-YQvVnKcwA)
- [IN GREAT DETAIL](https://www.youtube.com/watch?v=KjhnLu36j4A)
- [DIFFERENT KINDS OF FORMS](https://www.youtube.com/watch?v=MISeEBGHCFY)

How to create feet/foot

- <https://www.youtube.com/watch?v=mGxSyiQlznk> feet 1:43 minutes
- <https://www.youtube.com/watch?v=0-YQvVnKcwA> coil bottom 10:00

MARIA MARTENEZ



- How is this artist using balance in the design of this ceramic artwork?
- What elements of art do you see that creates the use of balance?
- What could be the meaning of these images
- How was this made?
- What can I learn from this work?

CREATIVE PROCESS

- Study master artist
- Visual research-collect images/watch how to video's
- Plan-Draw out sketch/Design
- Learn material processes
- Create project/watch process video's again
- Get feedback from peers/family and teacher
- Revise/improve work



C-O-I-L Process

- C-Create your base
- O-One even thickness
- i- Itch and Ick (a.k.a score and slip)
- L-Layer your coils to create your pot-
make sure to smooth along the way





↑
SCORE



↑
SLIP

WHAT SURFACE DESIGN?

- COIL
- ADDITIVE
- STAMPING
- CARVING



VIDEO'S FOR COIL VESSELS

- [MORE ADVANCED](https://www.youtube.com/watch?v=2dsOf2uj3Zw)
- [NEIL PATTERSON](https://www.youtube.com/watch?v=sCLaOLSaNms)
- [BASIC FORMING](https://www.youtube.com/watch?v=kgDd4Rr6FHE)
- [HOW TO MAKE A COIL](https://www.youtube.com/watch?v=bRPookbxzhI)
- [VERY ADVANCED](https://www.youtube.com/watch?v=YB6GFo0M92g)

THINGS TO THINK ABOUT

1. Must be a unique design
2. CORRECT THICKNESS
3. Must display an understanding of symmetry
4. Must use the technique of slip-and-score correctly
5. Must be “finished”

unintentionally rough edges must be smoothed out and the piece suitable for display

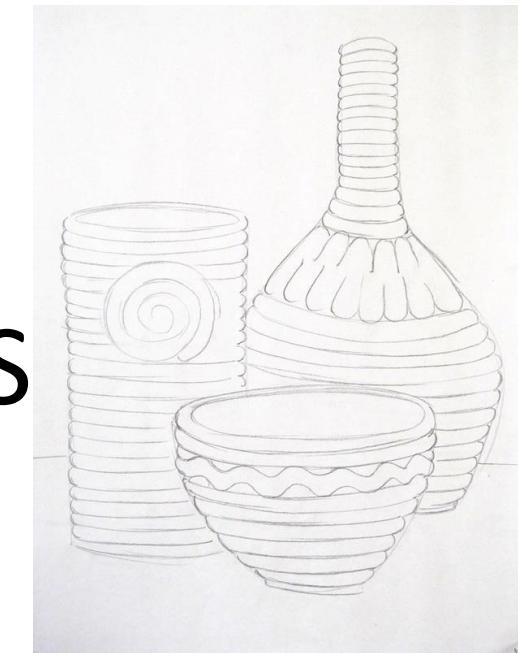
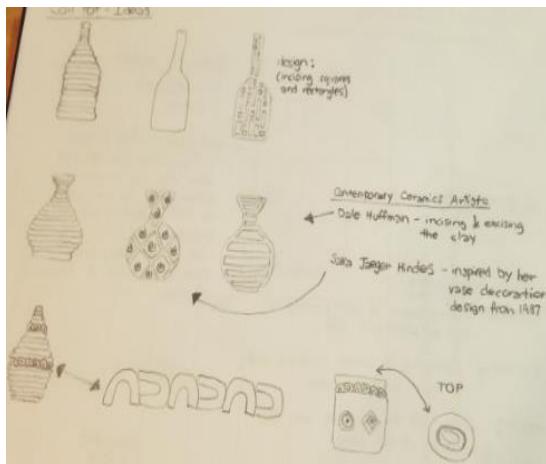


What is wrong with this pot?



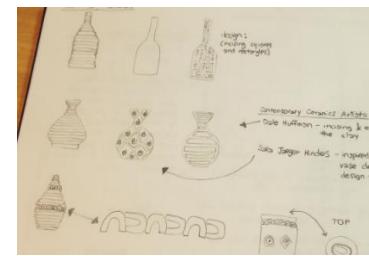
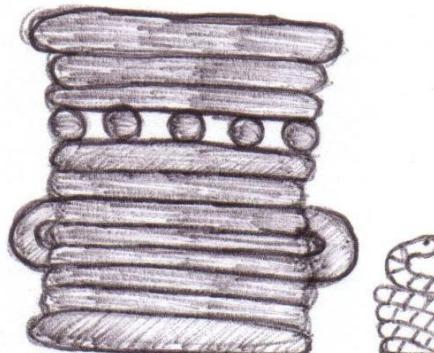
Before You Begin Work Today...

1. Is your SKETCH/design completed?
2. Think about THICKNESS
3. Score and Slip Oath



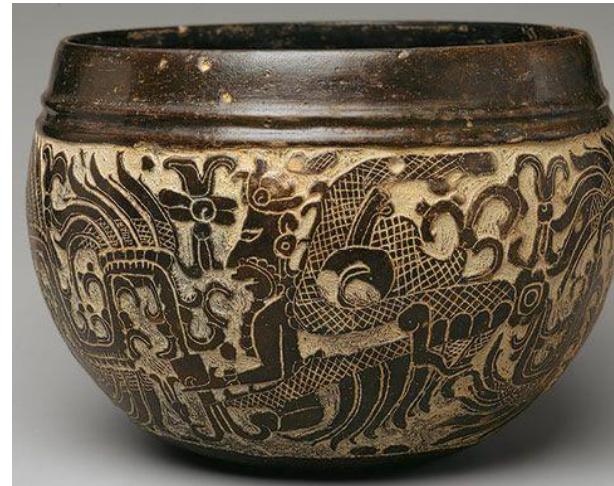
REQUIREMENTS FOR COIL SKETCH

- MUST BE SYMMETRICAL USE GUIDELINES, MAPPING AND MEASURING
- UNIQUE FORM DRAWN WELL
- MUST SHOW SURFACE DESIGN
- DESIGN UNIFIED WITH FORM

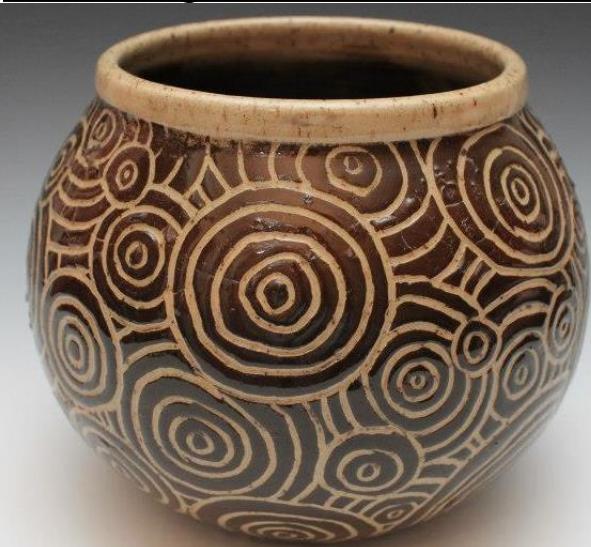


4- REQUIREMENTS

- CRAFTSMANSHIP- WELL CONSTRUCTED
- UNIQUE FORM
- CONSISTANT THICKNESS AND SYMMETRICAL
- UNIFIED DESIGNS WITH THE FORM



WHEEL THROW WORK



JUST FOR FUN/NOT REQUIRED

- HOW TO THROW ON THE WHEEL VIDEO'S
- <https://www.youtube.com/watch?v=M9-hAJ8IrmU> BOWL
- <https://www.youtube.com/watch?v=NVP4VVQxeJ8> CENTERING CLAY
- <https://www.youtube.com/watch?v=pJHdEcSHlgA> STRAIGHT CYLINDER
- <https://www.youtube.com/watch?v=IV2nQk0bW4Q> ADDING A HANDLE
- <https://www.youtube.com/watch?v=y7gBRjx38DI> how to throw a vase

GLAZING

- <https://www.youtube.com/watch?v=BrGtR19W6sQ> Dipping and pouring 3:00 minutes
- <https://www.youtube.com/watch?v=wDa4lprjeAA> Triple dip 10 minutes
- https://www.youtube.com/watch?v=4yGp4jZ9j_o Very fancy 28 minutes



GLAZE CHART

