

# **Deb's Glazing Application Process**

#### The Foot

Write "deb" on the bottom with AMACO underglaze pencil (black) Apply 3 red dots under text with AMACO Velvet Underglaze (Red V-382) Was foot Ring with Reed Wax - purchased through <a href="http://www.clavartcenter.net/">http://www.clavartcenter.net/</a> (Let wax dry overnight) Paint Nan's Base with colorant over name/dots Wipe off drips of glaze off of wax

Wax over the painted on glaze covering the center of foot (Let wax dry overnight)



#### The Interior

Pour Nan's Clear (with or without colorant) into the interior, quickly swirl and pour out. Wax over the interior glaze with Reed Wax (Let wax dry overnight)

### The Details

Paint bright color swatches of Wright's Water Blue Wax over Swatches (Let wax dry overnight) Apply dots/speckles of underglaze - using AMACO Velvets and applicator bottle



### The Main Dip or Base Layer

Dip or pour each piece in a bucket of glaze. If it is too big to dip - spray the first layer of glaze. Wipe off foot ring and larger interior drips of glaze while they are wet and easy to remove

#### Spraved Lavers

Arrange multiple pieces on a ware board. Arrange foam masks on the inside of the pots Spray with 2-3 different glazes to create variation in the surface Wipe off all the overspray carefully

Firing Fire pottery to Cone 6 in an electric kiln

N. W. Black	

Ferro Frit 3195 7.63

Gerstley Borate 14.04

Custer Feldspar 15.3

EPK 16.87

Silica 28.5

Whiting 16.87

Strontium 1.11

Bentonite 2%

#### Nan's Clear Wright's Water Blue (Interior Liner Glaze)

(Chartreuse Swatch)

Lithium 3 Strontium 9 Ferro Frit 3110 59 FPK 12 Silica 17

Bentonite 2%

~ Chartreuse Variation Chrome Oxide 0.25%

## Heino (Base/ Main Exterior Glaze)

Custer Feldspar 30 Nepheline Syenite 20 Silica 5 Whiting 17 Kaolin 14 Gerstley Borate 5 Zinc 9

Bentonite 2%

~ Coral Variation Mason Stain #6032 - 4%

#### Dragon

(Sprayed in Uneven Layers)

Minspar 44 Cornwall Stone 22 Whiting 18 EPK 5 Zinc 7

- ~ Black (not for food surface) Copper Carbonate 3% Manganese Dioxide 4% Cobalt Carbonate 0.25%
- ~ Blue Variation Cobalt Carbonate 0.5%

Cerdec-Degussa Stain #239416 Yellow 3% Cerdec-Degussa Stain #239616 Orange 1%

~ Light Buttercup Colorants

~ Light Chartreuse Mason Stain #6236 3%

Bentonite 2%