## LINE BLENDS - 1-2012

Used current <u>cone 6 glazes</u> at the SC Mountains Art Center Ceramics Facility.

Students in this assignment did Q & D (Quick & Dirty) line blend tests, volumetrically. One student added a measured quantity of a prepared stain to various glazes.

We try to keep all our glazes at a density of 1.45 gm/cc. And we used a small volume cup to measure and make our small quantity batches.



White:Opalescent Green 75:25 - 50:50 25:75



Clear : Woo Yellow 75:25 - 50:50 25:75



Clear : Sea foam Green (brown) 75:25 - 50:50 25:75



Clear : Opalescent Green 75:25 - 50:50 25:75



Woo Yellow : Sky Black 100 - 75:25 66:33



Woo Yellow: Sky Black(cont) 50:50 - 33:66

50:50 - 33:66 35:75 100



## Opalescent Green : Woo Yellow 100 75:25 - 50:50 25:75 100



Clear + Orange Stain 5 gms - 10 gms 20 gms



White Liner + Orange Stain5 gms- 10 gms20 gms



Woo Yellow + Orange Stain 5 gms - 10 gms 20 gms