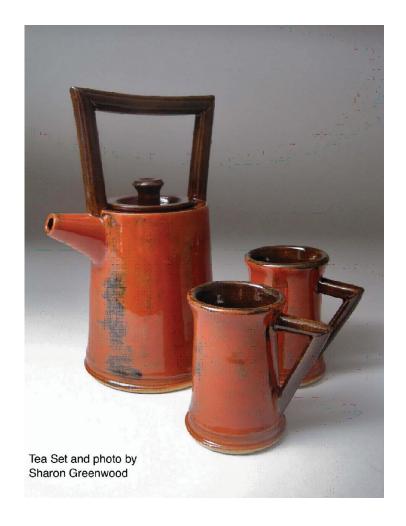
How
did we do
THAT??

It's all about
the heat work!

Firing is the
key.





GLAZES USED: GLW34 Ohata GLW45 Plum Black

The insides were poured with GLW45 Plum Black. Outsides were first brushed with 2 coats of GLW34 Ohata glaze and GLW45 Plum Black was applied in an irregular overlapping coat.

Firing Schedule: 6 segments

Segment	Ramp	Temp	Hold
1	.@200°F/hou	rto 200°F and	0 minutes
2	.@500°F/hou	rto 2100°F and	for 30 minutes
3	.@ 30°F/hour	to 2190°F and	0 minutes
4	.@ *9999	to 1750°F and	for 30 minutes
5	.@50°F/hour	to 1600°F and	for 60 minutes
6	@50°F/hour	to 1500°F and	0 minutes

^{*9999} is a default code to allow the kiln to cool naturally and then resume with the program when it reaches the desired temperature.

