


Test By Tom Ellis: How to get cell-looking designs with lumps

Conclusion: The size and placement of the lump will make a difference if you get the pattern you design. Hard to tell in advance if it's right.

Enamels used: Thompson lead-free enamel with leaded lumps

New Tests to do: none

Layer	Firing Temp	What I did	Comments	Photo
Test 1				
1 & 2	1450°F	2110 on both front and back		
3	1650°F	<ol style="list-style-type: none">1. Sift 2110 on front, Spray & Catch with Klyr-fire.2. Place leaded lumps, Th. Amber 728, size 6/20, dipped in Klyr-fire and placed in a pattern.3. Sift op 1610 in a light-med coat. Use the smallest sifter so you an control where it goes4. Using smallest sifter, sift light-med coat of 28365. Fire 1 min 25 sec		
Test 2				
1 & 2	1450°F	2520 on both front and back		
3	1650°F	<ol style="list-style-type: none">1. Sift 2520 on front, Spray & Catch with Klyr-fire.2. Place leaded lumps, Th. Aqua transparent, size 6/20, dipped in Klyr-fire and placed in a pattern.3. Sift op 1745 Fox Glove in a light-med coat. Use the smallest sifter so you an control where it goes4. Using smallest sifter, sift light-med coat of 1708 Pastel Pink5. Using smallest sifter, sift light-med coat of 2836 trans. Raspberry5. Fire 1.5 min		