



RECIPE

Potash Feldspar FPR	38.00
Whiting	16.00
EPK Kaolin	9.00
Quartz	27.00
Bentonite	1.00

COLOURANTS ETC.

Black Iron Oxide	7.00
P3402 Cobalt Carbonate	0.50
P3415 Manganese Dioxide	1.00

Seger. % Anal.

Al : Si	9.6125
Coef.of Exp.	9.5375
Surf.Tens.	361.097
Clay Body	
Colour	Black
Glaze Type	Tenmoku
Opacity	
Texture	Glossy
Stability	
Fit	

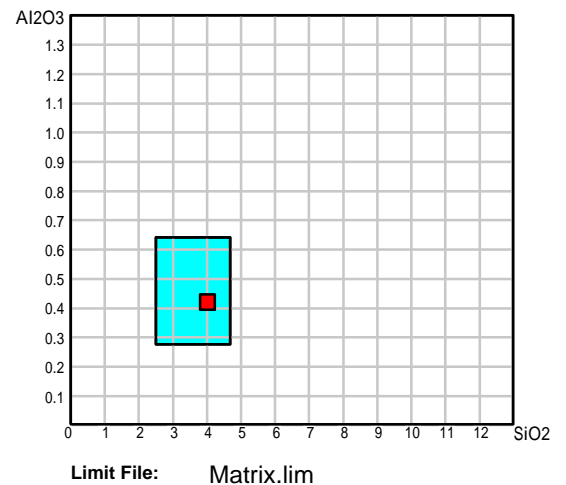
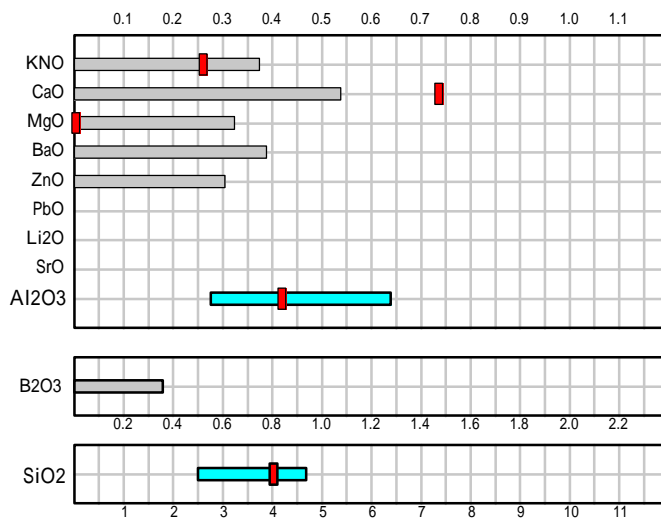


	Seger	% Anal.
KNO	0.2603	6.36%
CaO	0.7367	11.84%
MgO	0.0030	0.04%
BaO		
ZnO		
PbO		
Li2O		
SrO		
Al2O3	0.4198	12.25%
P2O5		
B2O3		
SiO2	4.0353	69.47%
TiO2	0.0019	0.04%
ZrO2		
K2O	0.1882	5.08%
Na2O	0.0720	1.28%

Comment

If thick, very black, thin, brown. In original recipe, it was red iron oxide 9.0 instead of black iron oxide. Original recipe test turned out a bit more reddish.
Please visit Lisa's Simple Pottery in <http://www.geocities.co.jp/PowderRoom/4705/>

Date Last Change 12/5/2004



金藝美供

香港 九龍 彌敦道760號 東海大廈526室 電話 : +852 81072038 +852 27892038