



## Opalescence and the Function of Boric Acid in the Glaze (Classic Reprint) (Paperback)

By Ray Thomas Stull

Forgotten Books, 2018. Paperback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Excerpt from Opalescence and the Function of Boric Acid in the Glaze Mr. Bleining: It will be noticed that the results of the work, porosity and di-electric strength, are not referred to the chemical composition but to the percentages of clay, feldspar and quartz. The chemical composition has been used for the purpose of classification for which purpose I maintain that it is closer to the facts than any hypothetical mineral composition. Mr. Purely: There is one other point in that connection. Of course, in the bodies we do not completely fuse the mix. Such a procedure would result in distorted ware. Synthetically made porcelain, unless made from fritted or calcined material, will not be of the same sort as those porcelains you have exhibited here. I have seen porcelain glazes attempted synthetically. They were failures. The same would be true in porcelain bodies. While working in a poor tile factory, I attempted the duplication of certain French porcelain on basis of chemical composition. I failed. The same can be said for any ceramic body and nearly all of...



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### Reviews

*Very useful to all category of individuals. It is one of the most amazing publication i have got read through. You will not feel monotony at anytime of your respective time (that's what catalogs are for about when you question me).*

-- **Mr. Johnathon Dach**

*Extensive manual! Its this type of great read through. This can be for all who statte there was not a worth reading. It is extremely difficult to leave it before concluding, once you begin to read the book.*

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