(6)

of bauxite for making oxide is not over 40% of the dyke or pocket material. The remainder or soft ore as Mr Kinser calls contains from 10 to 20% of kaolin which has to be sorted out.

It is this ore which can be seen under the shed in photo #3 that they shipped to Ohio points for alum making (See Analysis of samples Nos 1 + 2 on Page ___ of this report.)

From the high silica content of these analysis it will be seen that the "run of mine" could not be used for oxide manufacture

Quanity

Mr Kinser tells me they have shipped 2000 tons of this ore but his figure does not check up with the amount of royalty reported paid. (1412 tons ± x 85¢ = $1200.00) As a minimum royalty was paid for several months when no shipments were made it would seem that something less than 1400 tons had been shipped. Judging from the size of the [illegible] 1-3 blocks 2000 tons would be [illegible] ~~figure~~ estimate.