(6)

of bauxite for making oxide is not over 40% of the dry or product material. The remainder or left ore as per Kinser Colle contained from 10 to 20% of Kaolin which has to be sorted out. It is this ore which can be seen under the shed in plot #3 that they shipped to Ohio points for alum making (See Analysis of Samples No 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

<u>Quantity</u>

Mr Kinser tells me they have shipped 2000 tons of this ore but his figures does not check up with the amount of royalty reported paid. (1412 tons ± x 8 $\frac{1}{2}$ ¢ = 1200.00) As a minimum royalty was paid for several months where no shipments were made it would seem that something less than 1400 tons had been shipped. Judging from the size of the L-13 Pile 1000 tons would be in adequate