

Q And they could be mined for \$3.50 a ton, is that right?

A That is right.

Q Now, how much alumina would be recoverable per ton from those mines?

A That would depend upon what grade of ore you were mining.

Cyl. 39

Q You know the grade, don't you?

A I have seen a number of analyses of that deposit.

Q Now from these analyses and grades of ore that are there, how much alumina per ton would you secure from that ore?

A That would depend upon the process.

Q The ordinary commercial process?

A There are several commercial processes.

Q Well, the best process?

A Well, by the best process, you mean how much of the metal could be recovered?

Q By metal you mean "alumina" don't you?

A No, alumina is oxide. It is not metal at all.

Q When you reduce oxide you get alumina, don't you?

A I have not expressed an opinion that I am an expert on the various methods of obtaining alumina from the ore.

Q Don't you think you ought to know how much per ton it would cost to make alumina from that bauxite before you would venture an opinion whether that deposit is commercially