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Title CU1.3 Carbonate Ores. For moderation May 2014. Context: The Morfa Metal Company wants to find the best site for a quarry to mine copper carbonate ore. Some ores don't have much copper carbonate in them and the company want to find the one with the most so it can make the most money.

### Caveman Chemistry

An ore is a type of rock that contains minerals with important elements including metals that can be extracted from the rock at a profit. The ores are extracted ...

### the amount of carbonate in an ore sample

Carbonate-hosted lead-zinc ore deposits are important and highly valuable concentrations of lead and zinc sulfide ores hosted within carbonate formations and which share a common genetic origin. These ore bodies range from 0.5 million tonnes of contained ore, to 20 million tonnes or more, and have a grade of between 4% combined lead and zinc to over 14% combined lead and zinc. These ore bodies tend to be compact, fairly uniform plug-like or pipe-like replacements of their host carbonate sequence

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show more ok, so the investigation that we are doing it on is about finding how much carbonate is in a sample of ores. our hypothesis is: the amount of carbonate in an ore sample can be measured by adding hydrochloric acid to the sample until it stops fizzing. for my planning sheet i have wrote my method for the actual experiment.

Ores are epigenetic and stratabound 3. Deposits are not associated with igneous activity 4. Deposits are at shallow depths at the flanks of basins 5. Deposits are in platform carbonate sequences, either located in relatively undeformed rocks bordering foreland deeps or in foreland thrust belts.

Caveman Chemistry 28 Projects, from the Creation of Fire to the Production of Plastics Kevin M. Dunn

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### carbonate in an ore sample from a quarry

Others are known as oxide ores, carbonate ores, or mixed ores depending on ... Malachite, or green copper ore,  $\text{Cu}(\text{OH})_2 \cdot \text{CuCO}_3$ , is an important carbonate ore, as ... The chemical reactions in the converter are similar to those in the flash furnace. ... The percentage of recycled copper is expected to grow as the costs of new... More details ...

Isolation of elements in Chemistry class 12 th aims to teach the students about the various processes of extraction of metals from ores. Very few metals such as the noble metals , i.e., Gold, Silver, Platinum, etc are present in their original metallic forms in nature.

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### Help with my chemistry Isa please carbonate, Metal ore ...

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Froth floatation process. This process is used for sulfide ores of Cu, Pb and Zn. Suspension of powdered ore is prepared using water. To this suspension, collectors and froth stabilizers are added. Pine oils, fatty acids are used as collectors to enhance the non-wettability of the mineral particles.

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