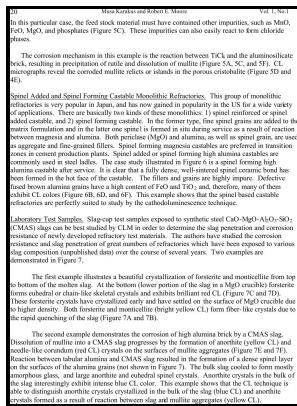


Dissolution of Fused Quartz in Ferrous Silicate Slags.

s.n - US Patent for Method for the assay and recovery of precious metals Patent (Patent # 5,238,485 issued August 24, 1993)



Description: -

- Dissolution of Fused Quartz in Ferrous Silicate Slags.

- Canada Mines Branch Research Report -- 240 Dissolution of Fused Quartz in Ferrous Silicate Slags.

Notes: 1

This edition was published in 1971



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Tags: #Analysis #of #rare #earth #elements #in #coal #fly #ash #using #laser #ablation #inductively #coupled #plasma #mass #spectrometry #and #scanning #electron #microscopy #(Journal #Article)

Silica, Quartz, and Silicate Materials Specifications

Chronique de la recherche minière, vols. Summaries of measured sulfide liquid and representative compositions of chromite are provided in Tables 1 and 2, respectively.

Procedure for separation of metals from waste of fusible alloys by electrolysis

Molten Salts: From Fundamentals to Applications. In those cases where ferric oxide has been suggested as a collector for platinum group metals, its use has been limited to an amount well less than 10% of the concentrate weight.

Fused Silica Powder Suppliers, all Quality Fused Silica Powder Suppliers on quizapp.evertonfc.com

The method of claim 11, wherein the amount of the additives can range from about 5 to about 15 wt %. These trends are occurring because of the increased recycling and decreased production of home scrap. Further, ores which are difficult to assay are almost always equally difficult to process for the recovery of contained precious metal values.

THE DETERMINATION OF PHASE DIAGRAMS FOR SLAG SYSTEMS

In one aspect of the invention, and as illustrated in FIG.

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