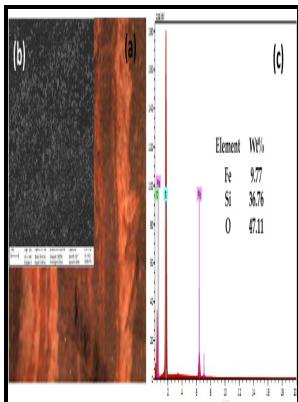


# Beneficiation of Iron Ores by Flotation Part 1 - Anionic Flotation of Silica From Calcareous Red Iron Ores of the Birmingham District, Alabama.

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Report of investigations (United States. Bureau of Mines) -- 3799 Beneficiation of Iron Ores by Flotation Part 1 - Anionic Flotation of Silica From Calcareous Red Iron Ores of the Birmingham District, Alabama.

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## Froth Flotation of Iron Ores

Geochimica et Cosmochimica Acta 30, 23-30. Clay products, cement, stone, salt. Quebec Bureau of Mines, Quebec.

## Dry Iron Ore Beneficiation

The isotopic composition of the bottom waters filling pores may well have differed from that along a shallow-water interface where precipitation was occurring. Michigan Geological Survey, Lansing, Mich. Geochimica et Cosmochimica Acta 31 6 : 1097-1099.

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