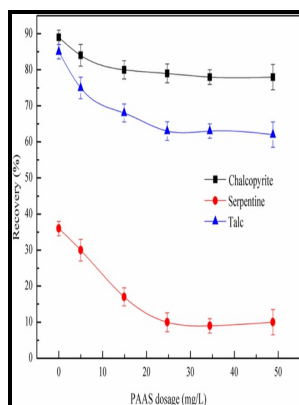


Laboratory Investigation of the Effect of Temperature on Coal Flotation.

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The pyritic sulfur solubilization reactions are typically complete 95 percent removal within 15 to 40 minutes at temperature; however, significant apparent organic sulfur removal requires residence times of up to 60 minutes at the higher temperatures.

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