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Chlorine in Illinois Coal (Classic Reprint) (Paperback)

By Harold Jay Gluskoter

Forgotten Books, United States, 2016. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Chlorine in Illinois Coal Each of the four classes was then subdivided into, respectively, two, four, six, and eleven subclasses. In general, the higher the chlorine content, the greater is the possibility of corrosion. No coal containing over percent chlorine was classified A free from corrosion. As the sulfur content increases, the risk of deposits and corrosion also increases. However, as the ash content increases, the possibility of problems with the coal decreases (crossley, 1963) He suggested that this scheme could be used to give valuable information concerning individual coals, to rate coal blends, and to suggest the best combination of any two or more coals to be utilized in a single boiler plant. In addition to the blending of coals to minimize deposit formation and asso ciated corrosion, it may be possible to remove some of the deleterious constituents from the coal prior to firing. One instance of a marked decrease in total alkalis, following a two year period of storage, has been reported for a central Illinois coal (michel and Wilcoxson, 1955) A current study of the...

Reviews

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