



Removal of the Lighter Hydrocarbons from Petroleum by Continuous Distillation; With Especial Reference to Plants in California

By James Milton Wadsworth

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1919 Excerpt: .present size. Since then the heaters have run four to six months without a shutdown for cleaning or repairs. Incrusting, due to the impurities contained in the water accompanying the oil, is responsible for part of the trouble, though the fact that the oil does not have a continuous upward flow through the heaters, thus forming gas jackets in the coils and causing local superheating and burning of the tubes, is undoubtedly a contributing factor. No other repairs of importance have been necessary and the plant has been running continuously for four years handling oils of various grades and different water content. COST OF PLANT. The approximate cost of the entire plant was \$150,000, representing a cost of about \$7 per barrel of capacity, which compares favorably with similar plants. CHANGES AND IMPROVEMENTS POSSIBLE. Though this plant is successful, it is believed that several changes are...



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Very helpful to all type of individuals. It really is rally interesting throgh looking at time. Its been designed in an extremely basic way which is just soon after i finished reading this pdf through which basically modified me, change the way i believe.

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