



## The Occurrence and Uses of Peat in the United States Volume 728

By Edgar Kirke Soper

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. 1922 Excerpt: .friable near the surface; the underlying peat is plastic. Four test borings were made along a line from east to west across the deposit and a representative sample (analysis 843, p. 27) was obtained by mixing peat taken from each of these test holes. The ash content is 5.34 per cent, and the calorific value 8,757 British thermal units. The peat therefore appears to be suitable for fuel. Locality 3.--A deposit in the NW. sec. 33 and the NE. sec. 32, Richland Township, which is about 30 acres in area and 17 feet in average depth, should yield approximately 102,000 short tons of airdried peat. The peat ranges in color from light to dark brown and in texture from fibrous to plastic. It is composed chiefly of the remains of grasses and sedges, and plants of this kind are still the predominant living vegetation of the...



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