

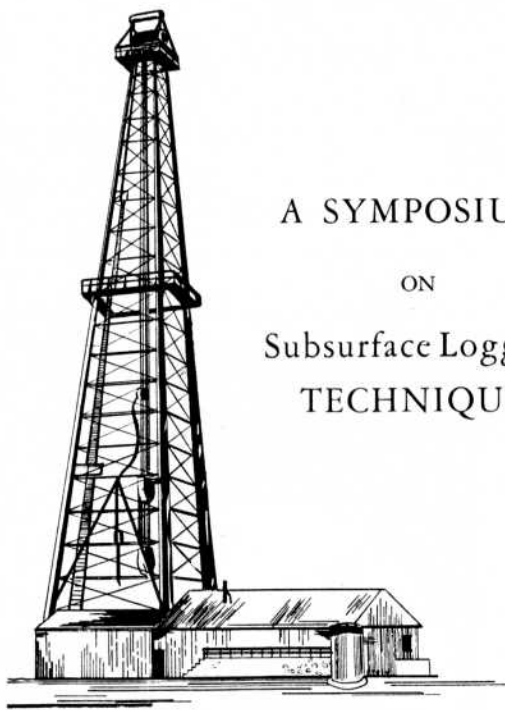
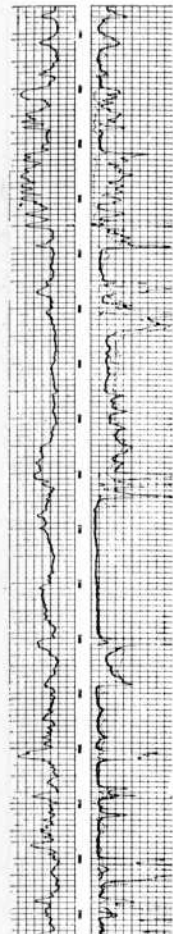
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Clark Cleaners



A SYMPOSIUM
ON
Subsurface Logging
TECHNIQUES

On April 5 and 6, 1949, the University of Oklahoma's school of geology, in co-operation with the department of short courses, extension division, sponsored a symposium on subsurface geology on the campus. An outstanding group of men, representing several service companies, consulting geologists, and engineers, presented papers dealing with many aspects of subsurface logging techniques, which papers are reproduced in this plastic-ring-bound mimeographed booklet.

UNIVERSITY BOOK EXCHANGE
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The 11 papers presented cover such subjects as factors involved in practical electric-log analysis; radioactivity well-logging applications in oil-well completions; sampling and examination of well cuttings; the geograph mechanical well log; interpretation and use of drill-stem testing and bottom-hole pressures; technique and application of dipmeter and photoinclinometer surveys; methods and applications of mud-analysis and cuttings-analysis well logging; geochemical well logging; caliper and temperature logging; relative permeabilities, and drill-stem-testing procedure in open hole.

The 113-page book is edited by Carl A. Moore, chairman of the department of geological engineering, and is published by the University Book Exchange. A check for \$2.10 will bring a copy of this book prepaid. For your copies, use the attached form or send a letter to the University Book Exchange, Faculty Exchange, Norman, Oklahoma.

University Book Exchange

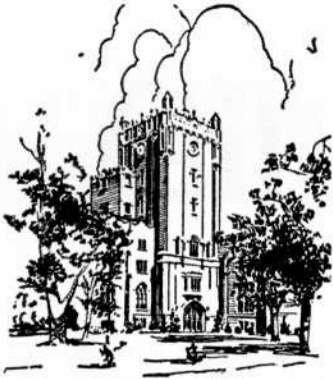
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The Union Story

The *Sooner Magazine* is featuring this month a feature on the floor plans and decoration scheme for the new Memorial Union.

Daily new progress is made in construction and the basic shape is becoming more apparent. With the aid of the feature story, readers should be able to picture what will be in store for "house warmers" when the project is completed in 1951.

The new structure will provide the students of the University with one of the finest buildings and modern facilities offered at any seat of education.

OKLAHOMA

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