



P. O. BOX 166 - PHONE 2105
WOLCOTT BUILDING
HUTCHINSON, KANSAS

22-13-27W
SW SW SE
PROPERTY OF
K. G. S. LIBRARY
540 State m. Bldg.
Hutchinson, Kansas

WELL REPORT

Date June 2, 1952
Company Skiles Oil Corporation Well No. 1 Bruney
Sec. 22 Twp. 15 Range 29 W Survey SW SW SE County Gove
Contractor Skiles Oil Corporation
Elevation 2539 D.F.
2541 K. B.

NOTE: All measurements taken from Kelly Bushing

GEOLOGICAL FORMATION BY SAMPLE DETERMINATION

Heetner	3641	-1100
Toronto	3659	-1118
Lansing-Kansas City	3678	-1137
Base of Kansas City	4013	-1477
Marmaton	4041	-1500
Mississippi	4296	-1755

Rotary Total Depth 4487 Casing 10" - 142'

Remarks

Samples were examined from 3400' to total depth. The Topeka had several zones of porosity but there were no shows throughout the formation. The first good porosity zone was encountered 115' in the Lansing-Kansas City. This zone consisted of buff colored oolitic limestone with good vugular porosity. There was, however, no showing of oil and the zone appeared water bearing. The second good porosity zone was found to be 235' in the Kansas City. There was also no showing in this zone.

The Bruney #1 was 55' lower structurally, measuring from the top of the Kansas City, than the #1 Jasper a producing well 2 1/2 miles west. The #1 Bruney also thickened up several feet in the Kansas City and Marmaton as compared to the #1 Jasper. (Note: an 8 3/4" hole was cut on this well.)

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WELL REPORT - Page 2

Bruney #1
SW SW SE
Section 22-15-29W,
Gove County, Kansas

LANSING-KANSAS CITY (top 3678)

No shows or oil traces were found in this formation.

MARMATON (top 4041)

No shows or oil traces were found in this formation. A basal Pennsylvanian sand was encountered at 4258, however, no shows or oil traces were found.

MISSISSIPPI (top 4296)

No shows or oil traces were found in this formation. The Mississippi was entered 191'.

DRY AND ABANDONED

Respectfully submitted,

H. E. Zoller, Jr.
Petroleum Geologist