

Professional Energy Services

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GEOLOGICAL REPORT RECEIVED

FEB 17 2004

KOC WICHITA

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Operator: **EVERGREEN OPERATING CORPORATION**
Project: Parker C Well Name: Stainbrook 11-15
Location: NW NW NW - 330' FNL and 330' FWL
Twp: 15-T20S-R23E County: Linn State: Kansas
Well measurements GL: 989 API: 15-107-23763-00-00
Company: Director of Geology: Mr. Chris Cornelius
Company: Director of Operations: Mr. Dan McGee
Company: Sr. Operations Engineer: Mr. Tom Erwin
Professional Energy Services: Geologist: Richard A. Robba
Logging Superintendent: Drew Friedrichs
Logging Contractor: Layne Christensen Company
Core Technician: Adsorptions Technician: Chip DeVaney
Mudlogging: Mudlogger: Pat Andrews
Commenced: 10/11/03 Completed: 10/12/03

This geological report is prepared for **EVERGREEN OPERATING CORPORATION**. Wellsite geological observation was conducted from surface to TD. This well was air drilled and not cored. ROP, gas curves and sample descriptions from rotary chips are recorded on the mud log and formation tops are listed below.

Stainbrook 11-15

Formation E-Log Tops

CL 985
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Ark Shale:	47'	Vshale:	518'
Kansas City:	79'	Werner	730'
Amount:	259'	Mississippi:	777'
Commit:	405'	RTD:	800'
Shello:	419'	LTD:	805'

Coal Intersections E-Log

Time	Depth	Name	Depth
Liberry	314.7-316.3	Fleming	546.2-547
Wier	498.8-499.1	Bluejacket	631-631.8
Boo Coal	520.9-521.4	Drywood	668.2-669

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Respectfully submitted,
Richard A. Robba, PG
Director of Operations
Professional Energy Services