

WELL FILE  
KCC

KCC  
SEP 08 2006  
CONFIDENTIAL

BEREXCO, INC.  
STAAB # 7  
SESENE SECTION 32 T12S-R17W  
ELLIS COUNTY, KANSAS  
15-051-25555

GEOLOGIST  
WILLIAM B. BYNOG

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SESENE

## RESUME

OPERATOR: BEREXCO, INC.

WELL NAME & NUMBER: STAAB # 7

LOCATION: SESENE SECTION  
32 T12S-R17W

COUNTY: ELLIS

STATE: KANSAS

SPUD DATE: 7-24-2006 COMPLETION DATE: 8-3-2006

ELEVATIONS: GL: 2122' KB: 2133'

CONTRACTOR: BEREDCO # 10

LOGS: LOG TECH TYPES: DIL, SONIC, CDL& CNL SP &  
MICROLOG  
ENGINEER: JEREMY SCHMEIDLER

WELLSITE ENGINEER: NONE

MUD COMPANY: MUD CO., MUD

MUD TYPE & ENGINEER: FRESH CHEMICAL:

GEOLOGIST: WILLIAM BYNOG

HOLE SIZE: 7 7/8

MUD LOGGING BY: NONE

DRILL STEM TEST COMPANY: TRILOBITE TESTING

DRILL STEM TEST: DST#1 3365-3442, DST#2 3446-90, DST#3  
3526-77, DST#4 3604-42, DST#5 3602-50,  
DST# 6 360-58, DST#7 3644-3667

WELL STATUS: SET PRODUCTION PIPE

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## LITHOLOGY

### TOPEKA

3080-3126 Limestone cream, hard, chalky, slightly oolitic, tight, no show

35' ZONE POOR SAMPLES

3126-40 Limestone cream, firm, microcrystalline, poor porosity, no show

3140-3210 Limestone cream, hard, chalky, dense

3210-45 Limestone white-cream, hard, dense, abundant Chert white, gray, no show

3245-60 Shale gray, green, black, firm, waxy

3260-3300 Limestone as above, dense, no show

### PLATTSMOUTH

3300-15 Limestone white-cream, firm, slightly chalky, trace poor micro porosity, with trace brown stain, weak cut

3315-40 Limestone cream, hard, chalky, poor-fair porosity, no show

### HIEBNER

3340-56 Shale black, firm, carbonaceous

### TORONTO

3356-70 Limestone white, hard, dense, slightly chalky, no show

3370-80 Shale as above

### LANSING A ZONE

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3530-40 Shale as above

I ZONE

3540-50 Limestone cream, white, firm, oolitic, microsugrosic, fair porosity, even brown stain, good cut, good odor

3550-60 Shale gray, green, red, firm, waxy

J ZONE

3560-65 Grainstone cream, soft, microsugrosic, very oolitic, good intergranular porosity, good vuggy porosity, even brown stain & bright yellow fluorescence, good cut, good odor, show free oil

3565-80 Limestone cream, hard, dense, chalky, no show

K ZONE

3580-90 Limestone cream, hard, dense, chalky

3590-3606 Shale red, soft, argillaceous

L ZONE

3606-26 Limestone white, hard, chalky, oolitic, poor porosity, no show

BKC

3626-36 Shale red, soft, as above

ARBUCKLE

3636-40 Sandstone pale green, hard, fine-very coarse grain, angular, poorly sorted, poor porosity, even brown stain, good cut, good odor

3640-60 Dolomite buff, hard, sugrosic, fair porosity, good vuggy porosity, even brown stain & yellow fluorescence, good cut, very good odor

3660-80 Dolomite buff, firm, sugrosic-sugary texture, good intercrystalline porosity, good vuggy porosity, very good cut & odor

3680-93 Dolomite as above becoming chalky, abundant Chert white

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