

To: STATE CORPORATION COMMISSION
Wichita State Office Bldg. - PLUGGING SECTION
130 S. Market, Room 2078
Wichita, Kansas 67202

API NUMBER 15-133- 01854-00-00
NW SE NE Sec/Twp/Rge 33-28-21E
3491 (GPS) feet from south section line
801 (GPS) feet from east section line

TECHNICIAN'S PLUGGING REPORT

Operator License # 101
Operator: State Of Kansas Fee Fund
Name & Dent/Vanleeuwen Lease Project
Address _____
AB oil well XXXXXX Gas Well _____

Lease/Well# Vanleeuwen GPS #30
County Neosho
Well Total Depth 450 (est) feet
Production Pipe: 2 Size Feet 450(est)
Surface Casing: 4.5 Size Feet NA
SWD Well/ Input Well _____ D & A _____

Other well as hereinafter indicated: _____

Plugging Contractor: Kepley Well Service, LLC Lic. # 33749

Address: 19245 Ford Road, Chanute, Kansas 66720

Company to plug at: _____ Hour: _____ Day: 2 Month: 1 2009

Plugging proposal received from: Mike Kepley

Company Name: _____ Phone: _____

Were: Clean well to TD and then pump full of cement thru cement string.

Plugging Proposal Received by: Alan M. Dunning

Plugging attended by Agent: All _____ Part _____ None XXXXXX
TECHNICIAN

Operations Completed: Hour: _____ Day: 2 Month: 1 2009

Actual Plugging Report: The contractor used a reamer to reach 140' at which point the reamer hit solid. The reamer was removed and 1" pipe was lowered open ended but could not go any deeper. The contractor tried again to go deeper using both a tap and a reamer but was unable. The drill rig was then used to drill to 250'. The well was then perforated at 250' and 150'. A 1" cement string was lowered down the inside of the 2" pipe to 250' and the well pumped full of cement from btm to top thru this cement string. A total of 14 sacks of portland cement were used to plug well. The well was cut off below plow depth and the location restored.

Remarks: Control #20080018-057

(If additional description is necessary, use BACK of this form.)

I did not observe this plugging.

KANSAS CORPORATION COMMISSION signed:

Alan M. Dunning
TECHNICIAN

JAN 26 2009

RECEIVED