

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

API NUMBER 15-001-21042-00-01
~~SWNE~~ GENWNE Sec/Twp/Rge 16-26S-21E
4030 feet from south section line
1314 feet from east section line

TECHNICIAN'S PLUGGING REPORT

Operator License # 101
Operator: State of Kansas
Name & _____
Address _____
AB oil well _____ Gas Well _____ SWD Well/ Input Well 602 XXXX D & A _____

Lease/Well# Daniels MUR48-I (W-3)
County Allen
Well Total Depth 715 feet
Production Pipe: 2 Size Feet 715
Surface Casing: 6.25 Size Feet _____

Other well as hereinafter indicated: _____

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

Address: 19245 Ford Road Chanute, KS 66720

Company to plug at: Hour: _____ Day: _____ 4 Month: 2 2010

Plugging proposal received from: Mike Kepley

Company Name: Kepley Well Service, LLC Phone: 620-431-9212

Were: Clean out and prepare well for plugging and circulate cement to surface.

Plugging Proposal Received by: Ryan M. Duling

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

Operations Completed: Hour: _____ Day: _____ 4 Month: 2 2010

Actual Plugging Report: Ran 1" pipe down the inside of the 2" casing to 715'. The 2" casing is cemented inside 6.25" surface casing. Cement is present 8' down. Circulated cement through the 1" pipe down the inside of the 2" casing from 715' to surface. Pulled 350' of 1" pipe. Circulated cement through the 1" pipe inside the 2" casing from 350' to surface. Pulled the remaining 1" pipe. Topped the 2" casing off with cement. Set packer at 10' and squeezed to 350 psi. Pulled packer. A total of 26 sacks of portland cement was used to plug this well. The well was cut off below surface and the site was restored.

Remarks: Contract #12391 Control #20100001-048 GPS 4-15-09 NAD 83 -95.11094383 37.78760085 RECEIVED
(If additional description is necessary, use BACK of this form.) JAN 24 2011

I did observe this plugging.

Signed:

Ryan M. Duling
TECHNICIAN

KCC WICHITA