

3 022986

SESE NE SW 15-207-01613-00-00

To:

API NUMBER CONTROL NO. 20050048-007

STATE CORPORATION COMMISSION

~~SW,SW,SE 1/4~~ Sec/Twp/Rge S.34-T.26S.-R.16E.

Wichita State Office Bldg. - PLUGGING SECTION

1324 feet from south section line

130 S. Market, Room 2078

2672 feet from east section line

Wichita, Kansas 67202

TECHNICIAN'S PLUGGING REPORT

Lease/Well# JOHNSON NO.2

Operator License # 100-101

County WOODSON

Operator: STATE OF KANSAS

Well Total Depth 1000' feet

Name & FEE FUND PLUGGING

Production Pipe: 2" Size Feet 1000'

Address

Surface Casing: 8" Size Feet 20'

AB oil well ☒ Gas Well ☐ SWD Well/ Input Well ☐ D & A ☐

Other well as hereinafter indicated:

Plugging Contractor: SPLANE PULLING & ROUSTABOUT SERVICE

Lic. # 6372

Address: P.O. BOX 386, CHANUTE, KANSAS 66720

Company to plug at: Hour: 9:00A.M. Day: 4 Month: 1 2006

Plugging proposal received from: CLAYTON P. TITEL

Company Name: KANSAS CORPORATION COMMISSION Phone: 620-432-2300

Were: THIS WELL CONSISTED OF 2" CASING TO APPROXIMATELY 1000' THAT HAD

BEEN CEMENTED IN AT T.D. ONLY. THE PLUGGING PROPOSAL WAS TO CIRCULATE

AS MUCH OF THE WELL AS POSSIBLE FULL OF CEMENT.

Plugging Proposal Received by:

CLAYTON P. TITEL

Plugging attended by Agent: All ☐ Part ☐

TECHNICIAN

None ☐ X ☒

Operations Completed: Hour: 12:30P.M. Day: 4 Month: 1 2006

Actual Plugging Report: 3/4" PIPE WAS RAN INTO THE 2" CASING TO 925'. CEMENT

WAS PUMPED INTO THE 3/4" PIPE UNTIL CEMENT CIRCULATED FROM THE 2" CASING AT

SURFACE. THE 3/4" PIPE WAS REMOVED. 1" PIPE WAS RAN INTO THE 2" AND 8" ANNULUS

TO 550'. CEMENT WAS PUMPED INTO THE 1" PIPE UNTIL CEMENT CIRCULATED FROM THE

8" SURFACE CASING AT SURFACE. THE 1" PIPE WAS REMOVED. DISPLACEMENT WAS

FILLED FROM SURFACE. 160 SACKS OF CEMENT WERE PUMPED INTO THIS WELL.

Remarks: (GPS SESSION PT. NO.7) (THIS WELL WAS NO. 2 ON THE LEASE MAP.)

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

I DID NOT observe this plugging.

RECEIVED

JAN 19 2006

KCC WICHITA

Signed:



TECHNICIAN

PKT