

4-080181

D-17,113

20617

TO:

API number: 15-009-20,167-0001

AUB KCC

STATE CORPORATION COMMISSION  
CONSERVATION DIVISION - PLUGGING  
200 COLORADO DERBY BUILDING  
WICHITA, KANSAS 67202

NW NE NW /4 SEC. 10, 18S, 15 W  
4950 feet from S section line  
3630 feet from E section line

Operator license# 6296

Lease Riedel SWD well # 1

Operator: Leroy Holt

County Barton

Address: P. O. Box 401  
Russell, Kansas

Well total depth 3600 feet  
Conductor Pipe: inch @ feet  
Surface pipe 8 5/8 Inch @ 990 feet

Aband. oil well, Gas well, Input well, SWD X, D & A

Plugging contractor: Mike's Testing and Salvage License# 31529

Address: P. O. Box 209, Chase, Kansas 67524

Company to plug at: Hour: AM Day: 31 Month: January Year: 1996

Plugging proposal received from: Mike Kelso

Company: Mike's Testing and Salvage phone: 316-938-2943

Were: Open hole from 3546' to 3600'. Sand to 3500' and bail dump 5 sx cement. 5 1/2" casing set at 3546' with 200 sx. Shoot and pull to 1750'. Pump 125 sx 60/40 poz, 10% gel with 300# hulls. Pull to 1025' and pump 35 sx 60/40 poz, 10% gel. Pull to 350' and pump 65 sx 60/40 poz, 10% gel. Pull casing to surface and top with 20 sx 60/40 poz, 10% gel.

Plugging Proposal Received by: Herb Deines

Plugging operations attended by agent? All[XXX], Part[ ], None[ ]

Completed: Hour: 1:15 PM, Day: 31, Month: January, Year: 1996

Actual plugging report: 5 1/2" casing shot at 2500'. Pulled to 1750' and 125 sx 60/40 poz, 10% gel and 300# hulls pumped down casing. Pulled to 1025' and 35 sx 60/40 poz, 10% gel pumped down casing. Pulled to 350' and 50 sx 60/40 poz 10% gel pumped down casing, cement circulated. Casing pulled to surface and topped with 10 sx 60/40 poz, 10% gel.

Remarks: Allied Cementing on location Docket # D-17,113

Condition of casing(in hole): GOOD X BAD Anhy. plug: YES NO  
Bottom plug(in place): YES X, CALC, NO Dakota plug: YES X, NO  
Plugged through TUBING, CASING X Elevation: 1949GL

I did[XX] / did not[ ] observe the plugging.

*Bruce D. Basye*  
Bruce D. Basye  
(agent)