

4-010473

RECEIVED  
STATE CORPORATION COMMISSION  
9-6-2000  
SEP 06 2000

TO:  
STATE CORPORATION COMMISSION  
CONSERVATION DIVISION - PLUGGING  
130 SOUTH MARKET, SUITE 2078  
WICHITA, KANSAS 67202

API Number: 15-051-22,620-00-00  
Wichita, Kansas  
SW SW SW /4 SEC. 23, 11 S, 16 W  
330 feet from S section line  
4950 feet from E section line

Operator license# 31385

Lease: Bowlby 'B' Well# 1

Operator: MG Oil Company

County: Ellis 109.85

Address: Box 162  
Russell, Kansas 67665

Well total depth 3380 feet  
Conductor Pipe: 0 inch @ 0 feet  
Surface pipe 8 5/8 Inch @ 215 feet

Aband. oil well  Gas well \_\_\_\_\_, Input well \_\_\_\_\_, SWD \_\_\_\_\_, D & A \_\_\_\_\_

Plugging contractor: \_\_\_\_\_ License# \_\_\_\_\_

Address: \_\_\_\_\_

Company to plug at: Hour: 11:00 A.M. Day: 31 Month: August Year: 2000

Plugging proposal received from: Marion Counts

Company: MG Oil Company Phone: \_\_\_\_\_

Were: Well flowing from approximately 300'.  
1" - 1 1/2" stream.  
Not much pressure. 7,000 mg/l chloride.

Plugging Proposal Received by: Case Morris  
Plugging operations attended by agent? All [ X ], Part [ ], None [ ]

Completed: Hour: 4:30 P.M., Day: 31, Month: August, Year: 2000

Actual plugging report: Perforated at 1500' and 930'. Ran tubing to 3200' and pumped 80 sxs 60/40 pozmix - 10% gel cement with 200# hulls. Pulled tubing to 1700' and pumped 80 sxs cement with 200# hulls. Pulled to 450' and circulated with 60 sxs cement. Pulled out tubing. Tied onto 4 1/2" and pumped 40 sxs cement with 200# hulls. Max. P.S.I. 300#. S.I.P. 200#.

Dug out backside, cement in head. Pressured to 500 psi.

Remarks: \_\_\_\_\_

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

I did [ X ] / did not [ ] observe the plugging. Case Morris (agent)

INVOICE  
DATE 9/11/00  
WV. NO. 200/060639

Form CP-2/3