

4-24

4-032225

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

API Number: 15-065 30148-00-00

SW NE SW _____ / 4 SEC. 16, 09, 21 W
1650 feet from S section line
3630 feet from E section line

Operator license# 7076

Lease: Anderson "A" Well # 14

Operator: Black Diamond Oil

County: Graham 120.22

Address: P.O. Box 641
Hays, Kansas 67601

Well total depth 3699 feet
Conductor Pipe: 0 inch @ 0 feet
Surface pipe 8 5/8 Inch @ 157 feet

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

Plugging contractor: Allied Cement Company License# _____

Address: Russell, Kansas 67665

Company to plug at: Hour: P.M. Day: 24 Month: April Year: 1997

Plugging proposal received from: Ken Vehige

Company: Black Diamond Oil Phone: _____

Were: Order 240 sxs 60/40 pozmix - 10% gel - 500# hulls.
Order work string.

RECEIVED
KANSAS CORP COM
MAY -1 11:56
5-1-97

Plugging Proposal Received by: Carl Goodrow

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

Completed: Hour: 3:30 P.M., Day: 24 Month: April, Year: 1997

Actual plugging report: 8 5/8" set at 157' w/125 sxs. 5 1/2" set at 3698' w/125 sxs. O.H. 3698' - 3702'. Critical area control shots at 1650' - holes in casing above this. Ran tubing to 1736'. Displaced with 80 sxs cement blend, broke circulation. Pulled tubing to 730' - circulated cement blend with 60 sxs. Pulled tubing, tied onto 5 1/2" squeezed with additional 50 sxs cement blend to Max. P.S.I 1200#. Close in P.S.I. 1000#. 500# hulls mixed into cement. Squeezed 8 5/8" with 50 sxs cement blend to Max. P.S.I. 600#. Close in P.S.I. 150#. Plug complete.

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

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

Carl Goodrow
(agent)

INVOICED
DATE MAY 02 1997
INV. NO. 48043
4-24