

15-163-19229-00-00

4-070092

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

Operator license# 4900

Operator: R.D. Finnesy Oil

Address: 2120 27th Road  
Natoma, Kansas 67651

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

Plugging contractor: R.D. Finnesy License# 4900

Address: 2120 27th Road - Natoma, Kansas 67651

Company to plug at: Hour: 4:00 P.M. Day: 20 Month: April Year: 1998

Plugging proposal received from: R.D. Finnesy

Company: R.D. Finnesy Oil Phone: 785-885-4544

Were: Fluid level 1000'. Holes in casing at 1756' - 1787'; 2120' - 2580'.  
Perfs at 3174' - 3401'. Arbuckle OH 3445' - 3455'.  
Ordered 350 sxs 60/40 pozmix - 10% gel with 800# hulls.

Plugging Proposal Received by: Rich Williams  
Plugging operations attended by agent? All [], Part [], None []

Completed: Hour: 7:30 P.M., Day: 20, Month: April, Year: 1998

Actual plugging report: Ran tubing to 3371'. Halliburton pumped 100 sxs 60/40 pozmix - 10% gel with 300# hulls. Pulled tubing to 1994' - pumped 75 sxs with 200# hulls. Pulled tubing to 1074' - pumped 70 sxs - circulated cement. PTOH. Squeezed 15 sxs. Max. P.S.I. 300#. S.I.P. 250#. Pumped 20 sxs and 100# hulls down annulus. Max. P.S.I. 300#. S.I.P. 150#.

Remarks:

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

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

**INVOICED**

4-20

API Number: 15-       

RECEIVED

NW SW SW CORN SEC 11, 09 S, 17 W  
1990 feet from S section line  
4950 feet from E section line

1998 Apr 29

Lease: Oswald Well # A-1

County: Rooks

Well total depth 3455 112.29 feet  
Conductor Pipe: 0 inch @ 0 sxs.  
Surface pipe 8 5/8 Inch @ 175 feet  
W/175 sxs.

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

**INVOICED**

DATE MAY 04 1998  
INV. NO. 50429

Anhy. plug: YES X NO         
Dakota plug: YES X, NO         
Elevation: 2026 GL

Richard Williams  
(agent)

Form CP-2/3