

4-041740

TO:

API Number: 15-163-01,581-00-01

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

12-15
C E2 NE /4 SEC. 30, 09 S, 18 W
1320 feet from N section line
660 feet from E section line

Operator license# 30537

Lease: Jelinek Well # 3

Operator: Venture Resources, Inc.

County: Rooks

Address: 518 17th Street - Suite #1130
Denver, Colorado 80202

Well total depth 3677 119.50 feet
Conductor Pipe: 0 inch @ 0 feet
Surface pipe 8 5/8 Inch @ 155 feet
w/100 sxs.

Aband. oil well ☒, Gas well ☐, Input well ☐, D & A ☐

Plugging contractor: Allied Cementing

License# -

Address: Russell, Kansas 67665

Company to plug at: Hour: 9:00 A.M. Day: 15 Month: December Year 1995

Plugging proposal received from: Bob Plante

Company: H & C Oil Operations

Phone: 913-434-7434

Were: 5 1/2" casing set at 3677' w/100 sxs cement. Perf. at 3347' - 3536'. Perf salt at 2100' - Anhy. at 1560' - Dakota at 950' - C.I.B.P. at 3564'. Tubing and rods sanded in at 3027'. Ordered 275 sxs 60/40 pozmix - 10% gel with 1/4# F.C. plus 300# hulls, plus 10 sxs gel.

Plugging Proposal Received by: Dennis L. Hamel

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

Completed: Hour: 2:30 P.M., Day: 15, Month: December, Year: 1995

Actual plugging report: R.I.H. with tubing to 3000'. Spotted 25 sxs cement with 200# hulls, followed with 10 sxs gel. Pulled to 2050', spotted 40 sxs cement. Pulled to 1580' - spotted 25 sxs cement. Pulled to 950' and circulated cement to surface with 80 sxs cement. Pulled tubing and squeezed casing with 75 sxs cement. 8 5/8" S.P. - pressured-up to 500# - cemented from prior squeeze.

25 sxs cement below gel. H2

Remarks:

Condition of casing(in hole): GOOD ☒ BAD ☐ Anhy.plugin: 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.

Dennis L. Hamel
(agent)

Form CP-2/3

INVOICED

JAN 09 1996

DATE

INV. NO.

44469

12-15