

4-031998

10-13 15-065-03249-0000

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

API number: 15- - N/A

SE NW SE /4 SEC. 10, 10 S, 25 W
1650 feet from S section line
1650 feet from E section line

Operator license# 3553

Lease Elrick well # 6-4

Operator: Citation Oil & Gas Corporation County Graham

Address: 4848 SW 36th Street
Oklahoma City, OK 73179

Well total depth 4018 feet
Conductor Pipe: 0 inch @ 0 feet
Surface pipe 8 5/8 Inch @ 152 feet

130.59

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

Plugging contractor: Kelso Casing Pulling, Inc. License# 6050

Address: Chase, Kansas 67524

Company to plug at: Hour: P.M. Day: 13 Month: October Year: 94

Plugging proposal received from: Richard

Company: Kelso Casing Pulling, Inc. Phone: _____

Were: Order 225 sxs. 60/40 pozmix - 10% gel - 500# hulls.
Allied Cement Company.
Order sand and common cement.

Plugging Proposal Received by: Carl Goodrow
Plugging operations attended by agent? All , Part , None

Completed: Hour: 2:00P.M., Day: 13, Month: October, Year: 94

Actual plugging report: 8 5/8" set @ 152' w/100 sxs. cwc. 5 1/2" set @
4017' w/75 sxs. Prod. perfs. 3772' - 3949'. C.I.B.P. at 3720'.
Beat C.I.B.P. down hole. Sand back 3720' w/5 sxs. common cement
on sand with bailer. Critical area control shots at 2153'-1600'-1270' &
free at 1050'. Mixed and pumped 155 sxs. cement blend with 300# hulls
to 2153' with Max. P.S.I. 600#. Pulled casing to 150' circulated with
40 sxs. cement blend with 100# hulls mixed in. Pulled casing topped off
with 12 sxs. cement blend. Plug complete.

RECEIVED
STATE CORPORATION COMMISSION

NOV 08 1994

CONSERVATION DIVISION
WICHITA, KANSAS

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

I did / did not observe the plugging. Carl Goodrow

INVOICED

DATE 11-8-94

INV. NO. 41605

(agent)
Form CP-2/3