

4-031961

8-12

E-14,576

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

API number: 15-065-20,201-0000 100'NW NW SW NE /4 SEC. 15, 10 S, 25 W 3730 feet from S section line 2310 feet from E section line

Operator license# 3553 Lease Elrick well #3-4 Unit

Operator: Citation Oil & Gas Corporation County Graham

Address: 8223 Willow Place Suite 250 Houston, Texas 77070 Well total depth 3987 feet 129.58 Conductor Pipe: 0 inch @ 0 feet Surface pipe 8 5/8 Inch @ 192 feet

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

Plugging contractor: Halliburton Services License# -

Address: Hays, Kansas 67601

Company to plug at: Hour: P.M. Day: 12 Month: August Year: 94

Plugging proposal received from: Don

Company: Citation Oil & Gas Corporation Phone: _____

Were: Order 425 sxs. 60/40 pozmix - 8% gel - 100 sxs. common - 800# hulls. - Halliburton Services. Work string of 2 3/8" tubing.

Plugging Proposal Received by: Carl Goodrow

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

Completed: Hour: 1:15P.M., Day: 12, Month: August, Year: 94

Actual plugging report: 8 5/8" set @ 192' w/150 sxs. 5 1/2" set @ 3987' w/150 sxs. PBSD 3976'. Prod. perfs. 3738' - 3956'. Critical area control shots @ 2150' and 1240' w/3 holes each. Run tubing to 3932'. Spotted 100 sxs. common cement with 400# hulls. Pulled to 2119'. Spotted 100 sxs. cement with 200# hulls. Pulled to 1210' - circulated with 75 sxs. Pulled tubing. Hooked-up 5 1/2" 165 sxs. cement blend w/100# hulls. Used total 440 sxs. cement with 700# hulls. Squeezed 8 5/8" w/150 sxs. cement with 25# hulls.

RECEIVED SEP 14 1994 CONSERVATION DIVISION STATE CORPORATION COMMISSION WICHITA, KANSAS

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

I did not observe the plugging. Carl Goodrow

INVOICED DATE 9-26-94 INV. NO. 41351

(agent) Form CP-2/3