

10-15-87 15-137-00541-00-00

API NUMBER 15- 1957

SW NE SE, SEC. 25, T 5 S, R 21 W/E

1650 feet from S section line

990 feet from E section line

Lease Name Finnigan A Well # 3

County Norton 120.09

Well Total Depth 3695 feet

Conductor Pipe: Size _____ feet

Surface Casing: Size 8 5/8 feet

TJ: **6** 030976
STATE CORPORATION COMMISSION
CONSERVATION DIVISION - PLUGGING SECTION
200 COLORADO DERBY BUILDING
WICHITA, KANSAS 67202

TECHNICIAN'S PLUGGING REPORT

Operator License # 5447

Operator: Cities Service Oil and Gas
Name & Address 3545 N.W. 58th Street
Oklahoma City, Ok. 73112

Abandoned Oil Well Gas Well _____ Input Well _____ SWD Well _____ D&A _____

Other well as hereinafter indicated _____

Plugging Contractor Halliburton License Number _____

Address Hays, Kansas

Company to plug at: Hour: AM, Day: 15 Month: Oct. Year: 19 87

Plugging proposal received from J. D. Hininger

(company name) Cities Service (phone) _____

were: 8 5/8" set at 240' w/200 sks 5 1/2" set at 3692' w/200 sks O.H. 3692' -

95'. 5 1/2 casing D.V. from 1700' Anhy to surface cwc. Reda Pump stuck in hole.

Approval from Don Butcher 6/16/87 to run tubing to circulate cement to surface and squeeze. Order 200 sks Econolite Cement Blend 4 sks Hulls, 65/35 Pozmix

10% Gel 2% Dical. Haliburton Cement Co. OWS Rig and Water.

Plugging Proposal Received by Carl Goodrow *Carl Goodrow*
(TECHNICIAN)

Plugging Operations attended by Agent?: All Part _____ None _____

Operations Completed: Hour: 10:30AM Day: 15 Month: Oct. Year: 19 87

ACTUAL PLUGGING REPORT Ran tubing circulated cement to surface. Hooked onto 5 1/2"

csg squeezed w/55 sks cement blend to Max Psi 300#. Close in Psi 200#Blend.

Pressured backside to 400# Psi cement at surface. Plug complete.

STATE CORPORATION COMMISSION
NOV 30 1987
CONSERVATION DIVISION
Wichita, Kansas

Remarks: _____
(If additional description is necessary, use BACK of this form.)

INVOICED Observe this plugging.

Signed Carl Goodrow *Carl Goodrow*
(TECHNICIAN)

DATE 12-4-87

INV. NO. 19091 10-15 JAN 14 1988