

702

To: 1 110050

API NUMBER 15-175-20,668-0000

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

150' W SW NW, SEC. 10, T 32 S, R 34 W/8
3300 feet from S section line
4770 feet from E section line

TECHNICIAN'S PLUGGING REPORT

Operator License # 5447

Lease Name Fitzgerald C Well # 1

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

County Seward 186.88

Well Total Depth 5750 feet

Conductor Pipe: Size _____ feet

Surface Casing: Size 8 5/8 feet 1737

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

Other well as hereinafter indicated _____

Plugging Contractor Sargents Casing Pulling Service License Number 6547

Address 620 South Lincoln, Box 506, Liberal, KS 67901

Company to plug at: Hour: 10:30 a.m. Day: 13 Month: 2 Year: 1987

Plugging proposal received from Bob Sargent

(company name) Sargents Casing Pulling Service (phone) 316-624-7455

were: 5 1/2" at 5748' PBTD 5707' Perfs at 5429-34' DV tool at 4767'

1st plug CIBP at 5400' with 2 sx cement, 2nd plug 2800' with 25 sx cement on stub,

3rd plug at 1760' with 50 sx cement, 4th plug at 830' with 25 sx cement,

5th plug at 40-0' with 10 sx cement.

Plugging Proposal Received by Paul Luthi (TECHNICIAN)

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

Operations Completed: Hour: 2:13 p.m. Day: 13 Month: 2 Year: 1987

ACTUAL PLUGGING REPORT 1st plug at 2623-2545' with 25 sx cement,

2nd plug at 1776-1550' with 50 sx cement,

3rd plug at 819-745' with 25 sx cement,

4th plug at 40-0' with 10 sx cement. Mud pumped between plugs.

Bottom plug CIBP at 5400' with 2 sx cement.

Remarks: Used common cement by Sargents. Recovered 2623' of 5 1/2" casing.

(if additional description is necessary, use BACK of this form.)

INVOICED

STATE CORPORATION COMMISSION

DATE 2-20-87

FEB 19 1987

Signed James R. Kow (TECHNICIAN)

INV. NO. 16170

CONSERVATION DIVISION
Wichita, Kansas

2-19-87