

To: 1 051652  
STATE CORPORATION COMMISSION  
CONSERVATION DIVISION - PLUGGING SECTION  
200 COLORADO DERBY BUILDING  
WICHITA, KANSAS 67202

S-19 API NUMBER 15- Drilled 1962  
15.135.004500.00  
C SE NW, SEC. 15, T. 17 S, R. 21 W/E 53R

TECHNICIAN'S PLUGGING REPORT

Operator License # \_\_\_\_\_  
Operator: Kansas Corporation Commission  
Name & \_\_\_\_\_  
Address \_\_\_\_\_  
\_\_\_\_\_

3300 feet from S section line  
3300 feet from E section line  
Lease Name Pfaff Well # 1  
County Ness  
Well Total Depth 4350 feet  
Conductor Pipe: Size \_\_\_\_\_ feet  
Surface Casing: Size 8 5/8 feet 240

Abandoned Oil Well  Gas Well \_\_\_\_\_ Input Well \_\_\_\_\_ SWD Well \_\_\_\_\_ D&A \_\_\_\_\_  
Other well as hereinafter indicated \_\_\_\_\_

Plugging Contractor Plains Well Service License Number 4072  
Address P.O. Box 346, Ness City, KS 67560-0346

Company to plug at: Hour: 8:30 a.m. Day: 19 Month: 5 Year: 19 93

Plugging proposal received from Richard Lacey  
(company name) KCC (phone) 316-225-6760

were: 5 1/2" at 4350' w/175 sx cement, PBTD 1027', Perfs at 4156-58'

The well was sanded in to 1027'.

1st plug pull casing and run tubing to 750'. Pump through tubing 200 lbs. hulls, 10 sx gel, 80 sx cement.

2nd plug pull tubing to 270' and circulate cement to surface.

Plugging Proposal Received by Richard Lacey  
(TECHNICIAN)

Plugging Operations attended by Agent?: All  Part \_\_\_\_\_ None \_\_\_\_\_

Operations Completed: Hour: 3 p.m. Day: 19 Month: 5 Year: 1993

ACTUAL PLUGGING REPORT 1st plug pulled casing and ran tubing to 750'. Pumped through tubing 200 lbs. hulls, 10 sx gel, and 80 sx cement.

2nd plug pulled tubing to 270' and circulated cement to surface.

5-25-93

RECEIVED  
STATE CORPORATION COMMISSION

MAY 25 1993

Remarks: Used 60/40 Pozmix 6% gel by Allied. Recovered 723' of 5 1/2" casing.  
(if additional description is necessary, use BACK of this form.)

CONSERVATION DIVISION  
Wichita, Kansas

I (did / ~~did not~~) observe this plugging.

Signed Richard M. Lacey  
(TECHNICIAN)