

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

API NUMBER 15- 055- 00797- 0000  
15° 14' 15" N  
of Center, Sec. 5, T 23 S, R 33 W

\_\_\_\_\_ feet from N/S, section line

\_\_\_\_\_ feet from W/E section line

TECHNICIAN'S PLUGGING REPORT

Operator License # 5253

Lease Name Roberts Well # 1

Operator: Northern Pump Co.  
Name & Address Box 937  
Garden City, Kans  
67848

County Finney

Well Total Depth 2587 feet 84.08

Conductor Pipe: Size \_\_\_\_\_ feet

Surface Casing: Size 10 3/4" feet 370'

Abandoned Oil Well \_\_\_\_\_ Gas Well  Input Well \_\_\_\_\_ SWD Well \_\_\_\_\_ D&A \_\_\_\_\_

Other well as hereinafter indicated \_\_\_\_\_

Plugging Contractor Midwest Casing Pulling License Number 6497

Address Box F Sublett Kans 67877

Company to plug at: Hour: 1:00 PM Day: 26 Month: 5 Year: 1983

VERBAL PLUGGING ORDERS GIVEN TO Ed Eanes

(company name) Midwest Casing Pulling (phone) \_\_\_\_\_

were: 1st plug w/ cast iron bridge plug set @

1600' w/ 5 skt cent. on top of cast iron plug.

2nd plug filled hole to 500' w/ heavy mud & pumped

100 skt cent. filling hole to 0'. Midwest casing

pulling accomplished the plugging

Signed Paul A. Luthis  
(TECHNICIAN)

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

Operations Completed: Hour: 4:30 PM Day: 28 Month: 5 Year: 1983

ACTUAL PLUGGING REPORT This hole was plugged as  
orders given.

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JUN 01 1983  
6-1-83  
CONSERVATION DIVISION  
Wichita, Kansas

Remarks: No pipe was recovered production  
pipe cemented to 0'

I hereby certify that the above plugging instructions were given as herein stated  
and that I ~~did~~ / did not) observe this plugging:

INVOICED

DATE 6-3-83

INV. NO. 4475-W

Signed Paul A. Luthis  
(TECHNICIAN)

FORM CP-2/3  
Rev. 9-82

# The Western Co.

15-055-00797-0000

## Engineered Well Services

GENERAL OFFICE

MIDLAND, TEXAS

Northern Pump	Roberts	1	Hugoton	Finney	1
COMPANY	LEASE	WELL NO.	AREA	COUNTY	PAGE
LOCATION		ELEV:		EXAM. BY LH	
		DRILLED WITH Rotary		DATE: 7-3-53	

FROM	TO	%LIME & DOLO		ANHY	CHERT	SAND	SHALE	REMARKS
		DENSE	GRANULAR					
2480	90	Tr		70		Tr	30	
	2500	50		30		Trs	20	Dense Tan Gray Dolomite
	10	45		20		5	30	
	20	70		10		5	15	Gray Shaley Dolomite
	30	60	5	5		10	20	Slightly Sandy. (Herrington) <span style="float:right">Tight-</span>
	40	20	20	Tr		60		Trace Finely Porous to Tight- Very Sandy <span style="float:right">Finely Porous to Tight-</span> Trace Finely Porous
	50	30	30	5		35		Very Sandy (Kridler) <span style="float:right">Finely Porous to Tight-</span> Trace Finely Porous
	60	45	35	5		15		<span style="float:right">Finely Porous to Tight</span>
	70	45	20	5		20	10	<span style="float:right">Finely Porous to Tight</span>
	80	40	Tr	10		Trs	50	
Circ.30	80	10		Tr		30	60	Gray Dolomite Sand (Winfield ?) <span style="float:right">Finely Porous to Tight-</span> Trace Finely Porous
Circ.1h	80	30	Trs	Tr		30	40	<span style="float:right">Finely Porous to Tight-</span> Some Finely Porous

**RECEIVED**  
 STATE CORPORATION COMMISSION  
**FEB 22 1983**  
 CONSERVATION DIVISION  
 Wichita, Kansas