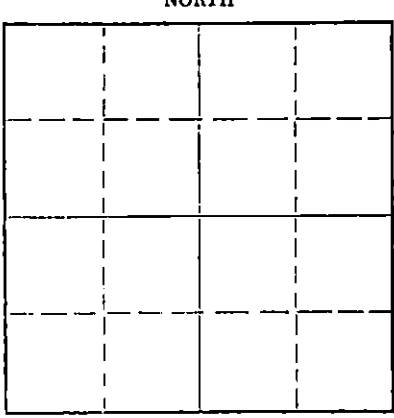


STATE OF KANSAS  
STATE CORPORATION COMMISSION

Form CP-4

Give All Information Completely  
Make Required Affidavit  
Mail or Deliver Report to:  
Conservation Division  
State Corporation Commission  
212 No. Market  
Wichita, Kansas 67202

WELL PLUGGING RECORD



Locate well correctly on above  
Section Plat

Edwards County, Sec. 26 Twp. 25 Rge. 16 (E) (W)

Location as "NE/CNW/SW" or footage from lines NE NE SW

Lease Owner Leben Drilling, Inc.

Lease Name Wil Well No. 1

Office Address P. O. Box 486 Great Bend, Kansas

Character of Well (completed as Oil, Gas or Dry Hole)

Date well completed 19

Application for plugging filed 10-29-70 19

Application for plugging approved 10-30-70 19

Plugging commenced 10-31-70 19

Plugging completed 11-25-70 19

Reason for abandonment of well or producing formation

If a producing well is abandoned, date of last production 19

Was permission obtained from the Conservation Division or its agents before plugging was commenced? Yes

Name of Conservation Agent who supervised plugging of this well G. R. Biberstein

Producing formation Depth to top Bottom Total Depth of Well 4465 Feet

Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS

CASING RECORD

FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED OUT
				8 5/8	394	None
				5 1/2	4460	3238.67

Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from feet to feet for each plug set.

Pushed plug to 4300' and loaded hole; dumped 30 gallons of sand and 5 sacks of cement. Sand bridged hole at 3280'. Had 20" tension at 2500 psi. Run sand pump to 3262'; cleaned out 50' of BS, scale and sand. Shot casing at 3318', had 26" tension at 2500 psi. Shot casing at 3228'. Laid down 100 joints. Allied squeezed well with 3 sacks of hulls, 15 sacks of gel and 100 sacks of cement.

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DEC 3 - 1970  
CONSERVATION DIVISION  
Wichita, Kansas

(If additional description is necessary, use BACK of this sheet)

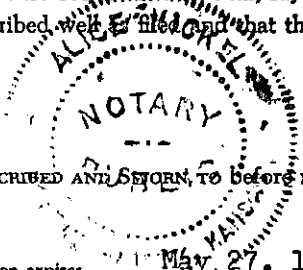
Name of Plugging Contractor Forbes Casing Pulling Company, Inc.  
Address P. O. Box 221 Great Bend, Kansas

STATE OF Kansas, COUNTY OF Barton, ss.  
James W. Rockhold (employee of owner) or (owner or operator) of the above-described

well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the above-described well filed and that the same are true and correct. So help me God.

(Signature) James W. Rockhold  
P. O. Box 221 Great Bend, Kansas  
(Address)

Subscribed and sworn to before me this 30 day of November, 19 70



(Signature) Alice M. Kregel  
Notary Public.

My commission expires May 27, 1973

WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY  
508 East Murdock, Wichita, Kansas

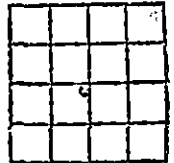
COPY

Company- MONSANTO CHEMICAL  
Farm- W11 No. 1

SEC. 26 T. 25 R. 16W  
NE NE SW

Total Depth. 4465'  
Comm. 12-10-57 Comp. 12-30-57  
Shot or Treated.  
Contractor. Lauck Drlg.  
Issued. 5-3-58

County Edwards  
KANSAS



Elevation. 2058'

Production. 85 BOPD, 10% Wtr.

CASING:

8 5/8" 394'  
5 1/2" 4460' cem w/200 sx.

DRILLERS LOG NOT AVAILABLE Figures indicate Bottom of Formations.

3600-3614 Limestone, tan, fine crystalline w/good pin point and vuggy porosity, fossiliferous, N.S.  
3749-3755 Limestone, light gray to white, fine crystalline w/poor pin point porosity, chalky N.S.  
3903-3914 Limestone, gray, medium to coarse crystalline, fair to good vuggy porosity w/very poor scattered spotty saturation, dark brown dead oil stain, no odor, no free oil.  
3956-3963 Limestone, light gray, fine crystalline w/poor pin point porosity, chalky and very cherty, N.S.  
3983-3996 Limestone, mostly white, chalky w/some very scattered poor pin point porosity, cherty, some oolitic chert, N.S.  
4017-4020 Limestone, medium crystalline, oolitic, oolitic, poorly developed, N.S.  
4052-4058 Limestone, tan, oolitic, N.S.  
4060-4062 Limestone, tan, oolitic, N.S.  
4068-4082 Limestone, tan & gray, oolitic, N.S.  
4094-4097 Limestone, light gray w/poor pin point porosity, chalky, N.S.  
4334-4340 Sand, fine grained, gray, mostly tite, few pieces w/poor to fair porosity, slight staining, pyritic at top, gilsonitic in part.  
4353-4356 Sand, medium grained, sub-angular to round, white & chert yellow, orange & white, some gilsonite stain.  
4356-4360 As above w/less sand, more chert with some light tan staining in chert.  
4360-4364 Chert & sand, medium grained w/fair saturation, tan stained, some gilsonite stain.  
4364-4372 Sand, fine to medium grained, white w/good even saturation, light tan stain.  
4372-4387 Chert, white, fresh, some slightly tripolitic, N.S.  
4426-4440 Chert, white, tan & gray, opaque, fresh, slightly chalky & limey w/some dolomitic lime.

TOPS: SAMPLE  
Heebner 3720  
Toronto 3740  
Brown Lime 3860  
Lansing 3877  
Penn. Sand 4334  
Cherty Sandy Cong. 4353  
Mississippian 4372  
Kinderhook 4387  
Viola 4414

TOPS: SCHLUMBERGER  
Heebner 3720  
Toronto 3739  
Douglas 3758  
Brown Lime 3860  
Lansing 3876  
Penn. Sand 4339  
Cherty Sandy Cong. 4353  
Mississippian 4372  
Kinderhook 4388  
Viola 4414

DST #1 4319-4351', open 30 min., weak blow for 7 min. Rec. 15' mud BHP 0#.

DST #2 4339-4368', open 1 hr. ISIP 1400# in 20 min. FBHP 660# in 20 min. Rec. 2400' gas in pipe, 124' of heavily oil & gas cut mud. IFP 20#, FFP 40#, (NOTE: BHP still building up at end of 20 minutes.)

Rotary Total Depth 4465'

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NOV 2 1970  
CONSERVATION DIVISION  
Wichita, Kansas