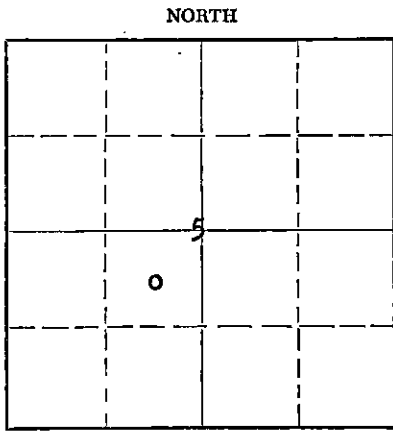


STATE OF KANSAS  
STATE CORPORATION COMMISSION  
Give All Information Completely  
Make Required Affidavit  
Mail or Deliver Report to:  
Conservation Division  
State Corporation Commission  
800 Bitting Building  
Wichita, Kansas

WELL PLUGGING RECORD



Locate well correctly on above Section Plat

CLARK County. Sec. 5 Twp. 35S Rge. (E) 24(W)  
Location as "NE/CNW%SW%" or footage from lines G NE SW  
Lease Owner SHELL OIL COMPANY  
Lease Name L. THEIS Well No. 4  
Office Address P. O. BOX 744, GREAT BEND, KANSAS  
Character of Well (completed as Oil, Gas or Dry Hole) DRY HOLE  
Date well completed MAY 4 1957  
Application for plugging filed (VERBAL 5-4-57) MAY 9 1957  
Application for plugging approved MAY 8 1957  
Plugging commenced MAY 4 1957  
Plugging completed MAY 5 1957  
Reason for abandonment of well or producing formation DRY HOLE

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 M. A. RIVES  
Producing formation MISSISSIPPIAN Depth to top 5682 Bottom \_\_\_\_\_ Total Depth of Well 6000 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
				24"	24"	None
				16"	162'	None
Mississippian	Dry	5682	6000	9-5/8"	615'	None

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.

Filled hole with heavy rotary mud to 500'.  
Pushed HOWCO 9-5/8" plug to 500' and capped with 35 sax cement.  
Ran HOWCO 9-5/8" plug to 35' and capped with 15 sax cement to bottom of cellar.

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

Name of Plugging Contractor HELMERICH AND PAYNE, INC.  
Address TULSA, OKLAHOMA

STATE OF KANSAS, COUNTY OF BARTON, ss.  
A. W. WEBER (employee of owner) ~~NOTARY PUBLIC~~ 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 as filed and that the same are true and correct. So help me God.

(Signature) A W Weber  
P. O. BOX 744, GREAT BEND, KANSAS  
(Address)

SUBSCRIBED AND SWORN TO before me this 9th day of MAY, 19 57

My commission expires JANUARY 28, 1961

L. Mont Byers, Jr.  
Notary Public.  
STATE CORPORATION COMMISSION

24-7368-6 3-53-20M

**PLUGGING**  
FILE SEC 5 T. 35 R. 24W  
BOOK PAGE 11 LINE 21

MAY 10 1957 5-10-57  
CONSERVATION DIVISION  
Wichita, Kansas

Shell-L. Theis No. 4  
 C NE SW Section 5-35S-24W  
 Englewood Area  
 Clark County, Kansas

24" cem 24' with 119 sax.  
 16" cem 162' with 250 sax; circ.  
 9-5/8" cem 615' with 625 sax;  
 cemented to surface

0 - 24 surface gravel and sand  
 139 sand, redbed  
 170 redbed  
 530 redbed, gyp, shale, anhydrite  
 625 anhydrite and redbed  
 944 redbed  
 984 redbed and anhydrite  
 1440 redbed  
 1775 redbed and salt  
 2031 shale  
 2237 shale, trace chert  
 2356 shale, lime  
 2710 lime, and shale streaks  
 2965 lime, shale  
 3042 lime  
 3090 lime, and shale streaks  
 3205 lime  
 3144 lime, shaly  
 3149 shale  
 3338 lime  
 3340 shale  
 3356 lime  
 3362 shale  
 3378 lime  
 3402 shale

Top Virgil 3402

3430 lime  
 3440 shale  
 3470 lime  
 3476 shale  
 3484 lime  
 3492 shale  
 3560 lime  
 3595 shale, calc.  
 3597 lime, shaly  
 4189 shale, calc.  
 4192 shale, sandy, calc.  
 4320 shale, calc.

Top Heebner 4320

4324 shale  
 4368 lime  
 4424 shale  
 4459 lime  
 4479 shale

Top Lansing-Kansas City 4479

4543 lime  
 4547 shale  
 4600 lime  
 4613 lime, cherty  
 4637 lime  
 4642 shale  
 4665 lime  
 4670 lime, cherty  
 4720 lime  
 4754 lime, trace chert  
 4778 lime  
 4792 shale  
 4826 lime, trace chert  
 4837 shale  
 4874 lime  
 4905 shale  
 4933 lime  
 4954 shale  
 4969 lime  
 4982 shale  
 5040 lime  
 5050 shale  
 5066 shale and lime  
 5080 shale  
 5093 lime  
 5098 shale  
 5104 lime, shaly  
 5116 shale, limey  
 5150 lime and shale streaks  
 5172 shale

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MAY 10 1957

CONSERVATION DIVISION  
 Topeka, Kansas

<b>PLUGGING</b>			
FILE	SEC	T. 35	R. 24W
BOOK	PAGE	#	LINE 21

5195 shale, some lime streaks  
 5224 lime, some chert  
 5242 shale, limey  
 5311 lime, trace chert  
 5348 lime, trace chert and shale  
 5362 lime  
 5368 shale  
 5382 lime  
 5385 shale, pyritic  
 5402 lime, shale streaks, trace chert  
 5410 shale  
 5420 lime, cherty  
 5426 shale  
 5438 lime  
 5487 shale and lime  
 5493 lime  
 5497 shale  
 5510 lime  
 5528 shale  
 5549 lime, trace shale  
 5561 shale  
 5565 lime, shale stringers  
 5571 shale  
 5576 lime  
 5580 shale  
 5588 shale, limey  
 5600 lime  
 5611 shale  
 5613 lime  
 5618 shale  
 5627 lime and shale, trace chert  
 5644 shale, streaks lime  
 5649 lime, trace chert

Top Morrow 5649

5666 shale

5676 sand  
 5679 shale

Top Mississippian 5679

5690 lime  
 5692 shale  
 5703 lime  
 5707 shale  
 5716 lime  
 5718 lime, shaly  
 5727 lime  
 5729 shale  
 5740 lime and conglomerate  
 5752 lime  
 5757 shale, pyritic  
 5767 lime  
 5770 shale  
 5788 lime  
 5792 shale  
 5811 lime  
 5817 shale  
 5827 lime  
 5831 shale  
 5833 lime  
 5837 shale  
 5912 lime  
 5923 shale  
 5936 lime  
 5940 shale  
 5962 lime  
 5968 lime, trace calcite  
 5970 shale  
 5988 lime  
 5998 shale  
 6000 lime, sandy T. D.

LB:JO

PLUGGING			
FILE	SEC.	5 T. 35 R. 24W	
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 STATE CORPORATION COMMISSION  
 MAY 1 1957  
 CONSERVATION DIVISION  
 Wichita, Kansas