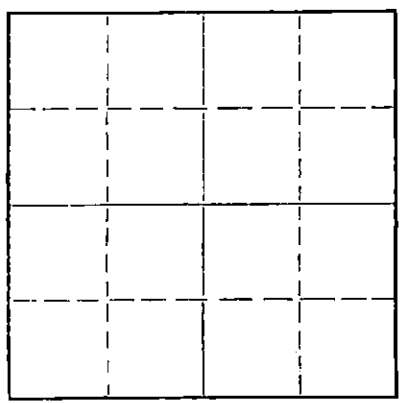


STATE OF KANSAS  
STATE CORPORATION COMMISSION

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

WELL PLUGGING RECORD

NORTH



Locate well correctly on above Section Plat

Meade County. Sec. 34 Twp. 32 Rge. 29 (E) W (W)  
Location as "NE/CNW/SW" or footage from lines C S/2 SW  
Lease Owner Vernon Faulconer  
Lease Name Ediger Well No. 1  
Office Address Wichita, Kansas  
Character of Well (completed as Oil, Gas or Dry Hole)  
Date well completed 19  
Application for plugging filed 19  
Application for plugging approved 19  
Plugging commenced 9/7/67 19  
Plugging completed 9/10/67 19  
Reason for abandonment of well or producing formation depleted.

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 Edger Eves  
Producing formation Depth to top Bottom Total Depth of Well 5800 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
				9"	1426'	none
				5 1/2"	5798'	2623'

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.

Checked hole to 3800' and ran sand and cement. Loaded hole, dug cellar and welded collar on pipe. Shot pipe at 3288', 3202', 3115', 2992', 2901', 2809', 2717' and 2615'. Got loose and pulled 60 joints. Mudded to 700' and set 10' rock bridge. Ran 40 sacks of cement. Mudded to 35', set 10' rock bridge and ran 10 sacks of cement. Tallied pipe.

PLUGGING COMPLETE.

OCT 9 1967  
10-9-67  
CONSERVATION DIVISION  
Wichita, Kansas

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

Name of Plugging Contractor KNIGHT CASING PULLING COMPANY  
Address CHASE, KANSAS

STATE OF KANSAS, COUNTY OF RICE, ss.  
NOEL J. KNIGHT (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 as filed and that the same are true and correct. So help me God.

(Signature) Noel Knight  
CHASE, KANSAS (Address)

SUBSCRIBED AND SWORN to before me this 13th day of September, 1967

My commission expires February 15, 1971

Margaret Melcher  
Notary Public.

15-119-00204-0001

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

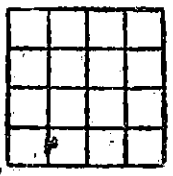
Company- RAYMOND OIL CO., INC.  
Farm- Ediger No. 1

SEC. 34 T. 32 R. 29W  
C S/2 SW

Total Depth. 5800'  
Comm. 10-31-62 Comp. 11-27-62  
Shot or Treated.  
Contractor.  
Issued. 3-30-63

RECEIVED  
STATE CORPORATION COMMISSION

County Meade  
KANSAS



JUL 11 1967  
7-11-67  
CONSERVATION DIVISION  
Wichita, Kansas

Elevation. 2680' DF

Production: TEMP. ABND.

CASING:  
9" 1426' cem w/75 sx.  
5 1/2" 5798'

Figures Indicate Bottom of Formations.

Formation	Depth (ft)	Formation	Depth (ft)
surface soil	509	TOPS:	
shale, red bed & sand	1150	Anhydrite (Sample)	1422
sand - red bed	1225	Herington	2710
sand	1300	Winfield	2782
sand - red bed	1422	Upper Fort Riley	2850
chalk & anhydrite	1454	Lower Fort Riley	2920
anhydrite - shale - shells	1745	Wreford	2960
shale - shells	2045	Council Grove	3018
shale - sand - lime	2406	Heebner Shale	4423
shale - lime	2675	Lansing	4574
lime - shale - sandy shale	2854	Marmaton	5204
sandy shale - lime - sand	2955	Cherokee	5381
shale - lime (chalky)	3038	Atoka	5493
sandy shale - lime	3107	Morrow Shale	5677
sandy lime - shale	3245	Morrow Sand	5684
lime - chalk	3520	Mississippi Chester	5702
lime - sand - lime chalk	3685		
chalky lime - sandy shale	3820		
lime - shale	3966		
sandy lime - shale	4085		
lime - shale	4090		
lime, sandy	4173		
sandy lime	4203		
shale - lime	4273		
lime - shale	4443		
lime - sandy shale	4539		
shale - lime, sandy	4607		
shale - lime	4689		
lime - shale	4799		
lime	4822		
shale - lime	4922		
lime - shale	4960		
shale - lime	5022		
lime	5066		
hard lime	5079		
lime - shale	5088		
shale - lime	5151		
lime	5180		
lime - shale	5215		
shale - lime	5278		
lime	5289		
shale	5299		
lime	5316		
shale - lime	5336		
lime - shale	5354		
shale - lime - sand	5415		
lime - shale	5565		
lime	5595		
lime - shale w/sand	5661		
shale - lime	5674		
sandy shale - shale	5699		
lime (Mississippi)	5745		
Mississippi	5800 RTD		
Total Depth			