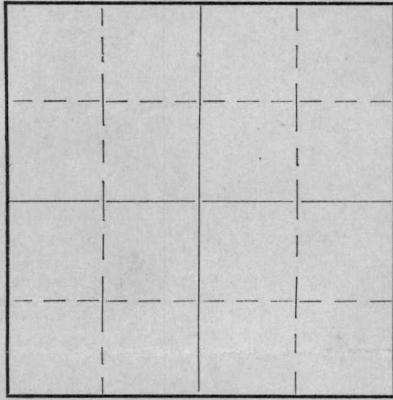


STATE OF KANSAS
STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
806 Bittling Building
Wichita, Kansas

NORTH



Locate well correctly on above
Section Plat

Name of Conservation Agent who supervised plugging of this well

Producing formation *chert* Depth to top *2940* Bottom *2979* Total Depth of Well *2979* Feet.

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

OIL, GAS OR WATER RECORDS

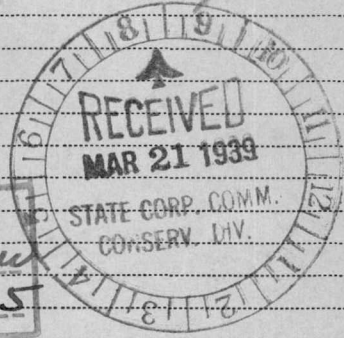
CASING RECORD

Formation	Content	From	To	Size	Put In	Pulled Out
<i>chert</i>	<i>29 1/2 ft</i>	<i>2940</i>	<i>2979</i>	<i>20</i>	<i>185</i>	<i>80</i>
				<i>12</i>	<i>1100</i>	<i>1100</i>
				<i>10</i>	<i>2160</i>	<i>2160</i>
				<i>8</i>	<i>2640</i>	<i>2640</i>
				<i>6</i>	<i>2940</i>	<i>2680</i>

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 *39* feet to *chert* feet for each plug set.

mud was put in with bucket and scraper
mud from bottom to 2940
15-foot cement
mud to 200 feet of top
set plug
truck load Rock
15-foot cement
filled up with in 25-foot bottom of ruler
25-foot Rock and cement

PLUGGING
FILE SEC *24-22-24*
BOOK PAGE *53* LINE *35*



(If additional description is necessary, use BACK of this sheet)
Correspondence regarding this well should be addressed to *Geo. A. & Gas Company*
Address *Birmingham Oklahoma*

STATE OF _____, COUNTY OF _____, SS.
(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) *J. M. Hawkins*

(Address) *March*

SUBSCRIBED AND SWORN to before me this *20th* day of *March*, 19*39*

My commission expires *6-20-40*

17-6058 10-38-5M Notary Public.

Date: Jan. 22, 1935 Started drilling on:

Ewy lease; Well no. 2

Sec. 24 Twp. 22 Rng. 2W

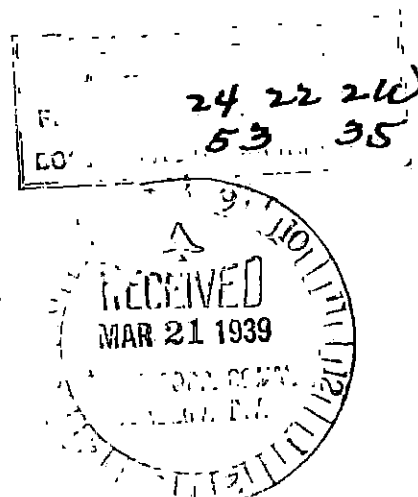
Harvey County, Kansas.

Date: March 14, 1936 Completed to the total depth of 2979 ft.
Altitude 1473 ft.

Set casing: 20 in. at 102 ft.
15 1/2 --- -- 162 ft.
12 1/2 --- -- 1370 ft.
10 --- -- 2183 ft.
8 --- -- 2654 ft.
6 5/8 --- -- 2940 ft.

LOG:

0-10	cellar	780-795	lime
10-45	sand and clay	795-800	shale
45-65	sand	800-830	lime
65-100	sandy clay	830-835	red rock
100-110	sand	835-840	shale
110-135	shale	840-848	lime
135-145	sand	848-853	shale
145-180	shale	853-865	lime
180-195	shale	865-870	shale
195-225	lime	870-873	red rock
225-330	shale	875-880	lime
330-340	lime	880-885	shale
340-355	shale	885-900	black shale
355-370	lime	900-905	red rock
370-372	shale	905-915	lime
372-390	lime	915-960	shale
390-393	shale	960-975	lime
393-398	lime	975-980	shale
398-400	shale	980-995	lime
400-410	lime	995-1000	shale
410-425	shale	1000-1005	lime
425-440	lime	1005-1010	lime water 1/2 bailor
440-445	shale	1010-1020	shale
445-465	lime shell break	1020-1025	lime
465-490	lime	1025-1040	shale
490-495	shale	1040-1085	shale
495-510	lime	1085-1098	lime 2 B.W.H.
510-515	red rock	1098-1100	shale
515-525	shale	1100-1130	lime
525-565	lime	1130-1135	shale
565-575	shale	1135-1140	shale
575-580	red rock	1140-1142	lime
580-655	lime	1142-1146	shale
655-665	shale	1146-1155	lime
665-670	lime	1155-1160	shale
670-680	sandy lime 1/2 BW	1160-1163	lime
680-720	lime	1163-1195	shale
720-730	red rock	1195-1205	red rock
730-750	lime	1205-1210	lime
750-755	shale	1210-1250	shale
755-775	lime	1250-1255	lime
775-780	shale	1255-1318	shale



1318-1321 lime	2440-2442 shale
1321-1365 water sand	2442-2495 lime
1365-1370 shale	2495-2505 lime
1370-1372 lime	2505-2510 shale
1372-1385 shale	2510-2565 lime
1385-1392 shale	2565-2575 shale and lime
1392-1400 lime	2575-2590 lime
1400-1420 shale	2590-2595 shale
1420-1430 lime	2595-2605 lime
1430-1435 shale	2605-2635 shale and lime
1435-1438 lime	2635-2654 water sand H.F.W.
1438-1445 shale	2654-2680 lime
1445-1475 lime	2680-2688 shale
1475-1490 shale	2688-2700 lime
1490-1518 lime	2700-2705 shale
1518-1525 red rock	2705-2710 lime
1525-1540 lime	2710-2730 shale
1540-1570 shale	2730-2748 lime
1570-1575 lime	2748-2760 shale
1575-1622 shale	2760-2770 lime
1622-1675 lime	2770-2775 shale
1675-1680 shale	2775-2790 lime
1680-1688 lime	2790-2793 red rock
1688-1745 shale	2793-2823 lime
1745-1800 lime	2823-2835 shale
1800-1820 shale	2835-2850 lime
1820-1845 lime	2850-2865 broken lime
1845-1850 shale	2865-2890 shale
1850-1885 lime	2890-2915 shells and shale
1885-1955 shale	2915-2935 shale (very colored)
1955-1975 lime	2935-2940 chat
1975-1985 lime	set 6 5/8 casing at 2940 ft.
1985-2020 lime	2940-2979 TOTAL DEPTH ON
2020-2030 shale	MARCH 14, 1935
2030-2075 lime	
2075-2077 shale	
2077-2085 lime 1 B.W.H.	
2085-2115 black shale	
2115-2125 lime	
2125-2131 broken lime	
2131-2159 lime	
2159-2183 water sand H.F.W.	
2183-2195 shale	
2195-2210 lime	
2210-2215 shale	
2215-2235 lime	
2235-2240 shale	
2240-2250 lime	
2250-2280 shale	
2280-2288 lime	
2288-2300 shale	
2300-2305 lime	
2305-2325 shale	
2325-2440 K.C. lime	
(2355-2365) 3/4 B.W.H.	

MAR 21 1939

24 22.24
53 LINE 35