

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

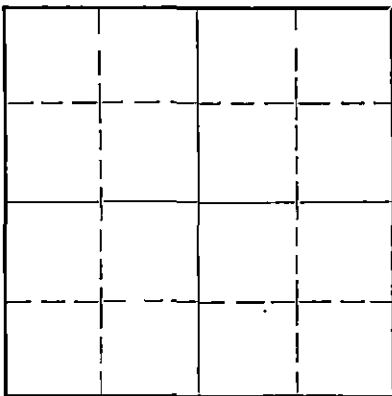
WELL PLUGGING RECORD

OR

FORMATION PLUGGING RECORD

Strike out upper line
when reporting plug-
ging off formations.

NORTH



Locate well correctly on above
Section Plat

McPherson County. Sec. *2* Twp. *20* Rge. *20* (E) (W)
Location as "NE 1/4 NW 1/4 SW 1/4" or footage from lines *Plat 14 of dt. 6 1/4*
Lease Owner *GMA Oil & Gas Company*
Office Name *Levy Peck Co.* Well No. *1*
Office Address *Lawton Oklahoma*
Character of Well (Completed as Oil, Gas or Dry Hole) *Dry Hole*
Date, well completed *Dec 10th 1938* 193*8*
Application for plugging filed *Feb 5th* 193*9*
Application for plugging approved *Feb 9th* 193*9*
Plugging Commenced *Feb 10th* 193*9*
Plugging Completed *Feb 19th* 193*9*
Reason for abandonment of well or producing formation *Dry Hole*

If a producing well is abandoned, date of last production 193*8*
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 *Levy Peck Co.*
Producing formation *None* Depth to top *2919* Bottom *2990* Total Depth of Well *2990* 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>oil & gas 2930</i>				<i>20</i>	<i>40</i>	<i>410</i>
				<i>12</i>	<i>760</i>	<i>600</i>
				<i>10</i>	<i>1800</i>	<i>1800</i>
				<i>8</i>	<i>2400</i>	<i>2400</i>
				<i>6</i>	<i>2919</i>	<i>2760</i>

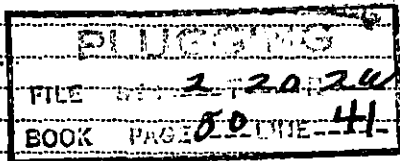
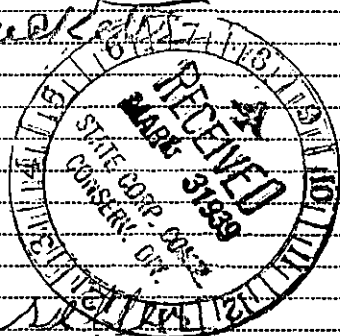
Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from _____ feet to _____ feet for each plug set.

plug 15 feet cement 40 feet from bottom
15 feet cement 40 feet from bottom
mud to mud was put in well with Buckets
mud to 1800. Plug.

mud to 250 feet
plug 10 feet Rock

15 feet cement
filled with dirt with 25 feet of rock
10 feet Rock

15 feet cement
bottom filled with dirt



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

Correspondence regarding this well should be addressed to *GMA Oil & Gas Co.*
Address *Lawton Oklahoma*

STATE OF *Kansas*, COUNTY OF *Harvey*, ss.
J. M. Hawkins (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)

SUBSCRIBED AND SWORN to before me this *11th* day of *March*, 19*39*

My commission expires *Mar 23, 1942*

B. C. Morgan

Notary Public.

Date: October 18, 1938 Started drilling

15.113.19348.0000

Decker lease, Well No. I

Sec. 2

Twp. 20

Rng. 2W

McPherson County, Kansas

Date: Completed Dec. 10, 1938

Total depth--2990

Set Casing:

20 in. at 102 ft.

15 1/2 in. at 162 ft.

12 1/2 --- -- 1370 ft.

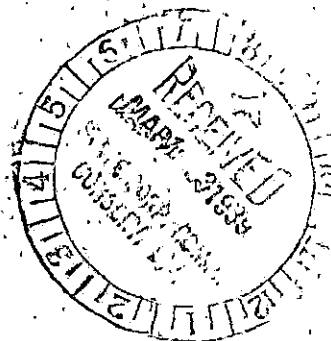
10 --- -- 2183 ft.

8 --- -- 2654 ft.

6 5/8 --- -- 1940 ft.

Log:

0-20	sandy clay	
20-25	sand	
25-35	shale	
35-165	shale blue	
165-180	shale	
180-185	lime	1010-1035 shale dark
185-200	shale blue	1035-1050 lime
200-330	shale	1050-1055 shale light
330-350	lime	1055-1085 lime
350-355	shale	1085-1095 shale
355-365	lime	1095-1125 lime
365-370	shale	1125-1130 shale
370-385	lime	1130-1135 lime
385-390	shale	1135-1150 lime
390-420	lime	1150-1160 shale
420-430	shale	1160-1165 lime
430-450	lime	1165-1175 shale
450-460	shale	1175-1180 lime
460-470	red-rock	1180-1195 shale
470-475	lime	1195-1205 red rock
475-515	lime	1205-1210 lime
515-522	red rock	1210-1240 shale d
522-568	lime	1240-1245 red rock
568-575	shale	1245-1250 shale
575-580	red rock	1250-1253 lime
580-625	lime 1	1253-1260 shale
625-630	shale blue	1260-1265 lime
630-695	lime	1265-1270 red rock
695-705	shale	1270-1290 shale
705-730	lime	1290-1295 lime
730-740	red rock	1295-1310 shale
740-745	lime	1310-1325 red rock
745-765	shale	1325-1360 shale black
765-767	lime	1360-1367 shale "
767-780	shale	1367-1372 lime
780-785	lime	1372-1376 shale
785-790	shale	1376-1385 lime
790-815	lime	1385-1386 shale
815-820	shale	1386-1394 lime
820-835	lime	1394-1425 shale
835-845	red shale	1425-1430 lime
845-860	lime	1430-1445 shale
860-875	shale	1445-1455 lime
875-880	lime	1455-1465 lime hard
880-885	shale	1465-1473 shale 1
885-900	lime	1473-1478 lime
900-905	shale	1478-1488 shale d
905-915	lime	1488-1510 lime
915-920	shale	1510-1515 shale
920-975	lime broken	1515-1525 lime
975-980	shale	1525-1530 red rock
980-1010	lime	1530-1545 lime 1
		1545-1550 shale d
		1550-1555 lime 1
		1555-1570 shale d



PLUG
2 20 2W
PAGE 50 LINE 41

1570-1585	shale	l	2725-2730	lime	
1585-1595	sandy shale		2730-2733	shale	
1595-1618	shale		2733-2760	lime	
1618-1645	lime	l	2760-2770	shale	blue
1645-1670	lime	h	2770-2795	lime	l h
1670-1675	shale		2795-2800	shale	blue
1675-1685	lime		2800-2815	lime	l
1685-1700	shale		2815-2825	shale	l
1700-1720	lime		2825-2840	lime	
1720-1735	shale		2840-2845	shale	
1735-1760	lime	l h	2845-2850	lime	
1760-1778	lime		2850-2855	shale	
1778-1780	shale		2855-2862	lime	
1780-1785	lime		2862-2890	shale	
1785-1795	shale	d	2890-2898	lime	
1795-1805	lime	l	2898-2919	shale	v. c. Set casing
1805-1865	lime	h	2919-2990	Top of Chat	(6 5/8)
1865-1895	shale				
1895-1935	lime				
1935-1994	lime				
1994-2005	shale				
2005-2045	lime				
2045-2050	lime				
2050-2055	shale				
2055-2135	sand water				
2135-2140	sand				
2140-2155	shale				
2155-2195	shale				
2195-2200	sand				
2200-2210	shale				
2210-2215	lime				
2215-2226	shale				
2226-2230	lime				
2230-2235	lime				
2235-2242	red rock				
2242-2245	lime				
2246-2265	shale				
2265-2267	lime				
2267-2280	shale				
2280-2282	lime				
2282-2305	lime				
2305-2478	lime				
2478-2481	shale				
2481-2483	lime				
2483-2485	shale				
2485-2530	lime				
2530-2597	lime				
2597-2600	shale	a			
2600-2642	lime				
2642-2645	shale	b			
2645-2675	lime	l h			
2675-2695	shale				
2695-2718	lime				
2718-2725	shale				

Total depth. 2990 ft.

50 sacks of cement used.

