

STATE OF KANSAS
STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

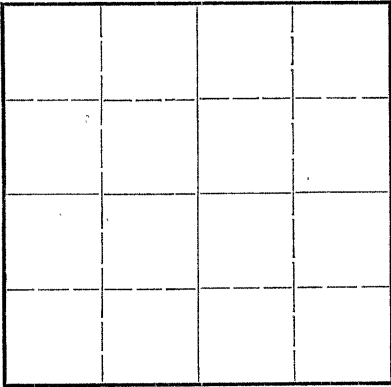
Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
800 Bitting Building
Wichita, Kansas

OR
FORMATION PLUGGING RECORD

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

Graham County. Sec 31 Twp 7S Rge 25W (W)
Location as "NE $\frac{1}{4}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$ " or footage from lines SE SE NW
Lease Owner. Continental Oil Company
Lease Name. O. M. Harris Well No. 1
Office Address. Ponca City, Oklahoma
Character of Well (completed as Oil, Gas or Dry Hole) Stratigraphic Test
Date well completed. October 25 1945
Application for plugging filed. 19
Application for plugging approved. 19
Plugging commenced. 19
Plugging completed. 19
Reason for abandonment of well or producing formation.

NORTH



Locate well correctly on above
Section Flat

Name of Conservation Agent who supervised plugging of this well.
Producing formation. Depth to top. Bottom. Total Depth of Well. Feet
Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS

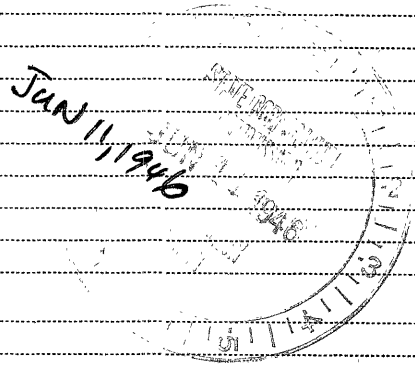
CASING RECORD

Formation	Content	From	To	Size	Put In	Pulled Out
				8 5/8	206'	0

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 hold. If cement or other plugs were used, state the character of same and depth placed, from feet to feet for each plug set.

The well was plugged by filling the hole with mud to the bottom of surface, 1 plug and 15 sacks of cement at the bottom of surface pipe, filled with mud to the top of surface where the second plug and 10 sacks of cement were placed.

31 7 25W
33 14



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

Correspondence regarding this well should be addressed to Wm. G. Iversen
Address Wakeeney, Kansas

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) *B. G. Hunter*
Ponca City, Okla.
(Address)

SUBSCRIBED AND SWORN to before me this 10th day of June, 1946

Ruth C. Miller
Notary Public.

My commission expires April 24, 1948

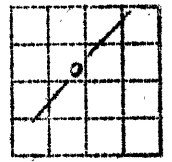
Company: CONTINENTAL OIL CO.
 Farm: McFaddin No. 1
Harrie

SEC. 31 T. 7 R. 25 W
 SEC NW

STRATIGRAPHIC TEST

Total Depth. 3974'
 Comm. 9-27-45 Comp. 10-25-45
 Shot or Treated.
 Contractor.
 Issued. 12-22-45

County. Graham
 KANSAS



Elevation. _____

Production. Dry

CASING:

Figures Indicate Bottom of Formations.

shale	0-557	shale & lime	3428
chalk	648	lime	3438
shale	741	lime hrd	3446
sandstone, partly blind	767	lime (rough 3446-48')	3454
shale	832	lime & shale	3460
sandstone & shale	894	lime	3470
sand & lime	915	lime, rough	3474
sand	925	lime	3510
sand & lime	955	lime & shale	3528
sandstone	1083	lime	3570
sandstone, sft	1091	shale & lime	3590
sandstone, rough spots	1136	shale	3598
sandstone, brkn rough	1140	lime	3615
shale & sandstone	1233	lime rough	3617
sandstone	1267	lime	3622
shale & sandstone	1356	lime & shale	3634
shale & sandstone brks	1417	lime	3640
rough buttons & shale brks	1448	lime & shale	3679
shale	1455	lime, (firm 3688-95')	3695
sandstone & shale	1479	lime	3835
shale & sandstone hrd	1560	lime & shale	3845
shale & sandstone & lime	1602	lime	3852
shale & sandstone hrd	1712	lime & shale	3860
shale	1752	lime	3880
shale rough	1756	lime & chert	3885
shale & sandstone	1783	lime & shale	3950
lime	1784	lime	3958
shale, sdy, red	1845	lime & shale	3966
sand red	1875	lime	3969
sand	1968	lime & shale	3970
sand & shale	1998	lime	3971
shale	2181	lime, shale & chert	3972
anhydrite & gypsum	2240	lime & shale	3974
sandstone	2484	Total Depth.	
sandstone, & lime brkn	2667	Tops:	
sandstone	2758	Anhydrite	2203
lime & shale	2760	Casing	3742
shale	2788	Shows:	
sandstone & lime	2818	very light stain 3837-44'	
lime & few shale brks	2971		
shale & lime	3123		
shale	3125		
shale & lime	3154		
shale	3193		

31 7 25W
 33 14

