

15-007-00337-0000

STATE OF KANSAS
STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

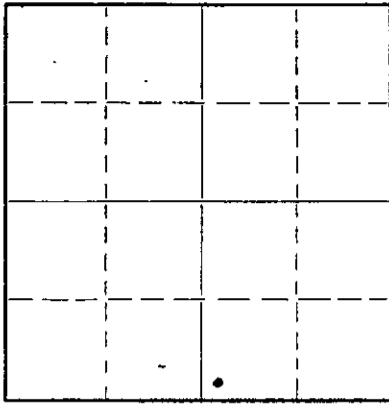
Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
800 Bitting Building
Wichita, Kansas

Barber

County. Sec. 12 Twp. 32s Rge. (E) 15w (W)

Location as "NE/CNW $\frac{1}{4}$ SW $\frac{1}{4}$ " or footage from lines SW $\frac{1}{4}$ -SW $\frac{1}{4}$ -SE $\frac{1}{4}$
Lease Owner Champlin Refining Company
Lease Name Stump-Smith Well No. 1
Office Address P.O. Dr. #552, Enid, Oklahoma.
Character of Well (completed as Oil, Gas or Dry Hole) Dry hole
Date well completed April 12, 19 50
Application for plugging filed April 12, 19 50
Application for plugging approved April 12, (Verbal) 19 50
Plugging commenced April 12, 19 50
Plugging completed April 12, 19 50
Reason for abandonment of well or producing formation

NORTH



Locate well correctly on above Section Flat

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 C. D. Stough, Great Bend, Kansas.
Producing formation Depth to top Bottom Total Depth of Well 5150' 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
				10 1/2" OD	454'	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 mud from 5150' TD to 450' and drove wooden plug to 450' with drill pipe then run 25 sacks cement through drill pipe to set bridge on top of wooden plug then filled hole with mud from ~~xxx~~ top of cement bridge to 30' from bottom of celler and set wooden plug at 30' and set cement plug from top of wooden plug to bottom of celler using 10 sacks cement.

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

Correspondence regarding this well should be addressed to Champlin Refining Company
Address P. O. Drawer #552, Enid, Oklahoma.

STATE OF Kansas, COUNTY OF Barton, ss.
S. P. Hall (employee of owner) or (owner) 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) S. P. Hall
P. O. Box 167, Ellinwood, Kansas. (Address)
SUBSCRIBED AND SWORN to before me this 14 th day of April, 19 50
My commission expires October 24, 1951
M. Kenneth Stuen Notary Public.

PLUGGING
FILE SEC 12 T 32 R 15 W
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stump-smith #1

Location:

The center of the SW $\frac{1}{4}$ of the SW $\frac{1}{4}$
of the SE $\frac{1}{4}$ of section 12-32s-15W
Barber County, Kansas.

FORMATION LOG

0' - 30'	Sand and clay	4390' - 4395'	Lime
30' - 90'	Red shale	4395' - 4440'	Lime
90' - 105'	Anhydrite	4440' - 4465'	Lime
105' - 475'	Shale and shells	4465' - 4500'	Lime
475' - 502'	Red shale	4500' - 4561'	Lime
502' - 815'	Shale and shells	4561' - 4395'	Lime
815' - 1058'	Red shale	4395' - 4646'	Lime
1058' - 1280'	Salt and shale	4646' - 4697'	Lime
1280' - 1325'	shale and lime	4697' - 4724'	Lime
1325' - 1605'	shale and lime	4724' - 4748'	Lime
1605' - 1810'	shale and shells	4748' - 4752'	Shale
1810' - 2035'	shale and lime	4752' - 4781'	Shale
2035' - 2100'	Anhydrite	4781' - 4815'	Shale
2100' - 2180'	Lime and shale	4815' - 4830'	Lime
2180' - 2205'	Lime	4830' - 4851'	Shale
2205' - 2270'	Lime	4851' - 4862'	Lime
2270' - 2325'	Lime	4862' - 4885'	Lime
2325' - 2410'	Lime	4885' - 4911'	Shale
2410' - 2465'	Lime	4911' - 4934'	Sandy lime
2465' - 2550'	Lime	4934' - 4946'	Lime
2550' - 2595'	Lime	4946' - 4971'	Lime
2595' - 2695'	Lime	4971' - 4979'	Lime
2695' - 2760'	Broken lime	4979' - 4983'	Soft lime
2760' - 2830'	Lime	4983' - 4986'	Lime
2830' - 2940'	Lime and shale	4986' - 4995'	Sand
2940' - 3045'	Lime and shale	4995' - 5019'	Sand
3045' - 3112'	shale	5019' - 5033'	Sand and shale
3112' - 3128'	Lime	5033' - 5060'	Sand and shale
3128' - 3140'	shale	5060' - 5092'	Shale
3140' - 3230'	shale and lime	5092' - 5099'	shale
3230' - 3280'	shale and lime	5099' - 5109'	Lime
3280' - 3350'	Shale and lime	5109' - 5127'	Lime
3350' - 3440'	Lime and shale	5127' - 5150'	Lime
3440' - 3530'	Lime	5150'	Total Depth
3530' - 3572'	Lime and shale		
3572' - 3596'	Red Bed		
3596' - 3630'	Lime		
3630' - 3755'	shale		
3755' - 3775'	white lime		
3775' - 3840'	Lime		
3840' - 3890'	Sandy shale		
3890' - 3905'	Sandy shale		
3905' - 3980'	Lime		
3980' - 4040'	Lime		
4040' - 4095'	Lime and shale		
4095' - 4122'	shale and lime		
4122' - 4160'	Lime		
4160' - 4179'	Sandy shale		
4179' - 4185'	sand		
4185' - 4195'	shale		
4195' - 4253'	Lime		
4253' - 4339'	Lime		
4339' - 4390'	shale and lime		

4-17-50
APR 17 1950

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